

DIN Work Programme (2021-01-07)

| Project Number | Document Number | Title | Committee | Stage | Sub-sector | Data Project Created | Int. Relation |
|----------------|-----------------|---|--------------------|-------|------------|----------------------|---------------|
| 315306916 | DIN 10059 | Analysis of coffee and coffee products - Determination of furan and furan derivatives (2-methylfuran, 3mMethylfuran, 2,5-dimethylfuran) | NA 057-05-09 AA | 20.33 | C01 | 01.10.2020 | |
| 328058115 | DIN 10063 | Fertilizers - Determination of selected elements by inductively-coupled plasma mass spectrometry (ICP-MS) | NA 057-03-02 AA | 20.33 | C13 | 30.07.2020 | |
| 300992479 | DIN 10172-3 | Microbiological analysis of milk - Determination of coliforms - Part 3: Method with solid medium | NA 057-05-13 AA | 99.20 | C01 | 28.01.2019 | |
| 327027400 | DIN 10186 | Microbiological analysis of milk - Enumeration of yeasts and moulds - Reference method | NA 057-05-13 AA | 20.33 | C01 | 16.07.2020 | |
| 327027409 | DIN 10198 | Microbiological analysis of milk - Determination of presumptive Bacillus cereus - Colony count technique at 37 °C | NA 057-05-13 AA | 20.33 | C01 | 16.07.2020 | |
| 318218236 | DIN 10284 | Apparatus for dairy analyses - Butyrometer for milk and milk products | NA 057-05-13 AA | 40.50 | C01 | 23.01.2020 | |
| 327406853 | DIN 10342 | Milk and milk products - Determination of fat content of milk and milk products by the Weibull-Berntrop gravimetric method | NA 057-05-13 AA | 40.10 | C01 | 15.07.2020 | |
| 323922097 | DIN 10479-1 | Butyrometric determination of fat content of milk and milk products - Part 1: General guidance on the use of butyrometric methods and technical specification for amylalcohol | NA 057-05-13 AA | 40.45 | C01 | 29.04.2020 | |
| 323922110 | DIN 10482-1 | Determination of Annatto content in cheese - Part 1: Photometric method | NA 057-05-13 AA | 40.40 | C01 | 29.04.2020 | |
| 309309082 | DIN 10503 | Food hygiene - Terminology | NA 057-02-01-17 AK | 20.33 | C01 | 11.09.2020 | |
| 310006720 | DIN 1052-10 | Design of timber structures - Part 10: Additional provisions | NA 005-04-01-05 AK | 45.90 | B10 | 24.06.2019 | |
| 310006729 | DIN 1052-11 | Timber structures - Production and execution of timber structures - Part 11: Supplementary provisions | NA 005-04-01-05 AK | 30.90 | B10 | 06.11.2019 | |
| 310931819 | DIN 1054 | Subsoil - Verification of the safety of earthworks and foundations - Supplementary rules to DIN EN 1997-1 | NA 005-05-01 AA | 45.90 | B14 | 31.07.2019 | |
| 325205460 | DIN 105-4/A1 | Clay bricks - Part 4: Ceramic bricks; Amendment A1 | NA 005-06-13 AA | 60.10 | B12 | 02.06.2020 | |
| 301049320 | DIN 10543 | Hygiene concept for food deliveries to end consumers | NA 057-02-01-29 AK | 20.30 | C99 | 07.07.2020 | |
| 329595959 | DIN 10744 | Analysis of honey - Determination of honey transmission for approximate calculation of honey colour in mm pound-degrees | NA 057-05-08 AA | 20.30 | C01 | 11.09.2020 | |
| 323112773 | DIN 10751-1 | Analysis of honey - Determination of hydroxymethylfurfural - Part 1: Winkler photometric method | NA 057-05-08 AA | 40.40 | C01 | 14.04.2020 | |
| 323032175 | DIN 10753 | Analysis of honey - Determination of electrical conductivity | NA 057-05-08 AA | 40.45 | C01 | 14.04.2020 | |
| 312795221 | DIN 10756 | Analysis of honey - Determination of free acidity | NA 057-05-08 AA | 60.10 | C01 | 27.08.2019 | |
| 312795258 | DIN 10762 | Analysis of honey - Determination of ethanol content - Enzymatic method | NA 057-05-08 AA | 60.10 | C01 | 27.08.2019 | |
| 312795264 | DIN 10763 | Analysis of honey - Determination of glycerol content - Enzymatic method | NA 057-05-08 AA | 60.10 | C01 | 27.08.2019 | |
| 307869680 | DIN 10977 | Sensory analysis - Sensory claims - Verification of product-related and comparative claims | NA 057-08-01 AA | 60.10 | C01 | 05.05.2019 | |
| 328268409 | DIN 1100-1 | Hard aggregates for screed materials according to DIN EN 13813 - Part 1: Requirements and test methods | NA 005-09-75 AA | 40.40 | B30 | 14.08.2020 | |
| 328268410 | DIN 1100-2 | Hard aggregates for screed materials according to DIN EN 13813 - Part 2: Conformity assessment | NA 005-09-75 AA | 40.40 | B30 | 14.08.2020 | |
| 331106506 | DIN 11595 | Garden tools - Non-motorized tools for soil cultivation - Digging fork | NA 020-00-11-08 UA | 40.40 | I08 | 19.10.2020 | |
| 308281729 | DIN 1184-1 | Pumping stations - design, construction and operation | NA 119-02-10 AA | 30.90 | B34 | 06.11.2019 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|---------------------------|---|--------------------|-------|-----|------------|--|
| 308281737 | DIN 1184-2 | Pumping stations - centrifugal pumps for operation with screen - directives for planning | NA 119-02-10 AA | 30.90 | B34 | 06.11.2019 | |
| 308281766 | DIN 1184-3 | Pumping stations - centrifugal pumps for operation without screen - directives for planning | NA 119-02-10 AA | 30.90 | B34 | 06.11.2019 | |
| 308281770 | DIN 1184-4 | Pumping stations; archimedean screw pumps; directives for planning | NA 119-02-10 AA | 30.90 | B34 | 06.11.2019 | |
| 307001401 | DIN 1186 | Interlocking revetments in hydraulic engineering | NA 119-02-19 AA | 30.90 | S09 | 12.04.2019 | |
| 327676730 | DIN 11867 | Stainless steel components for aseptic applications in the chemical and the pharmaceutical industries - Elbows for pigging systems | NA 003-01-14 AA | 40.40 | I05 | 22.07.2020 | |
| 265400768 | DIN 1236-2 | Concrete elements and buckets for gullies - Classes A and B - Part 2: Concrete elements | NA 119-05-01 AA | 45.90 | B20 | 06.12.2016 | |
| 296111464 | DIN 1236-201 | Concrete elements and buckets for gullies - Classes A and B - Part 201: Assessment of conformity for concrete elements | NA 119-05-01 AA | 30.90 | B20 | 28.11.2018 | |
| 265400781 | DIN 1236-3 | Concrete elements and buckets for gullies - Classes A and B - Part 3: Buckets | NA 119-05-01 AA | 45.90 | B20 | 06.12.2016 | |
| 281171137 | DIN 12576 | Laboratory glassware - Liebig condenser | NA 055-01-03 AA | 60.10 | C04 | 31.10.2019 | |
| 318218330 | DIN 12837 | Apparatus for dairy analyses - Pipettes for the milk butyrometer | NA 057-05-13 AA | 40.40 | C01 | 23.01.2020 | |
| 320641003 | DIN 12838 | Dilution pipette, Demeter type 1,1 | NA 057-05-13 AA | 40.40 | C01 | 14.02.2020 | |
| 320641031 | DIN 12839 | Dilution pipette, Demeter type 2,2 | NA 057-05-13 AA | 40.40 | C01 | 14.02.2020 | |
| 306707960 | DIN 13017 | Graphical symbols for textile machinery | NA 106-02-01 AA | 45.31 | I17 | 03.07.2019 | |
| 332364285 | DIN 13050 | Terms and definitions for medical rescue services | NA 053-01-02 AA | 40.10 | S19 | 20.11.2020 | |
| 270791652 | DIN 13063 | Hospital cleaning - Requirements for cleaning or disinfection cleaning in hospitals and other health care facilities | NA 053-02-04 AA | 45.90 | S99 | 29.03.2019 | |
| 320480555 | DIN 13157 | First aid material - First aid box C | NA 063-01-06 AA | 40.40 | S19 | 11.02.2020 | |
| 320481235 | DIN 13169 | First aid material - First aid box E | NA 063-01-06 AA | 40.40 | S19 | 11.02.2020 | |
| 321837673 | DIN 13199 | Medical instruments - Ethmoid rongeur forceps type Weil-Blakesley and Watson-Williams | NA 027-05-01 AA | 40.40 | S15 | 05.03.2020 | |
| 303385944 | DIN 13201-1 | Road lighting - Part 1: Selection of lighting classes | NA 058-00-11 AA | 45.90 | B17 | 11.03.2019 | |
| 331642821 | DIN 13-22 | ISO general purpose metric screw threads - Part 22: Limits of sizes for fine pitch threads with the preferred tolerance classes; Nominal diameter from 25 mm to 52 mm | NA 152-02-01 AA | 20.05 | I01 | 19.11.2020 | |
| 325392341 | DIN 13222 | Absorption capacity of absorbent incontinence aids until leakage - Test method for measuring the suction capacity by use of a test torso | NA 063-06-05 AA | 20.00 | S99 | 11.11.2020 | |
| 317034288 | DIN 13277 | Refrigerators and freezers for the medical sector - Definitions, requirements, testing | NA 063-02-06 AA | 40.40 | S99 | 12.12.2019 | |
| 332236127 | DIN 13279 | Biotechnology — Requirements for sample containers for storing biological materials in biobanks | NA 063-09-02-02 AK | 20.05 | F20 | 30.11.2020 | |
| 244705244 | DIN 1356-1 | Building and civil engineering drawings - Part 1: General rules for representation | NA 005-01-08 AA | 60.10 | B33 | 08.12.2016 | |
| 216227448 | DIN 13942 | Dentistry - Process chain for reprocessing of dental instruments | NA 014-00-05-01 AK | 45.90 | S05 | 16.07.2014 | |
| 296557051 | DIN 14024-1 | Digital BOS-Radio systems - Part 1: Design and operation | NA 031-02-16 AA | 40.50 | Z99 | 04.06.2019 | |
| 306138545 | DIN 14220 | Fire wells | NA 031-03-05 AA | 20.65 | B01 | 03.04.2020 | |
| 284916668 | DIN 14230 | Underground water-tanks for fire fighting | NA 031-03-05 AA | 40.45 | B01 | 03.04.2020 | |
| 321975031 | DIN 14406-4 Beiblatt 1 | Portable fire extinguishers - Part 4: Maintenance; Supplement 1: Information for application | NA 031-01-01 AA | 20.60 | B01 | 10.03.2020 | |
| 297173108 | DIN 14463-2 | Water systems for fire extinguishing - Filling and draining devices operated by remote control - Part 2: For water extinguishing systems with empty and non-pressure pipework | NA 031-03-05 AA | 40.40 | B01 | 25.10.2019 | |
| 321617744 | DIN 14502-2 | Firefighting and rescue service vehicles - Part 2: Additional provisions to DIN EN 1846-2 and DIN EN 1846-3 (Proposal for a European Standard) | NA 031-04-06 AA | 40.40 | B01 | 16.10.2020 | |
| 315621586 | DIN 14502-3 | Firefighting and rescue service vehicles - Part 3: Coloration and special markings | NA 031-04-06 AA | 20.30 | B01 | 28.10.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|--------------|---|---------------------|-------|-----|------------|--|
| 283698025 | DIN 1460-1 | Romanization of Cyrillic alphabets - Part 1: Romanization of Cyrillic alphabets of Slavic languages | NA 009-00-01 AA | 60.10 | F07 | 27.11.2018 | |
| 327589079 | DIN 14610 | Sound warning devices for authorized emergency vehicles | NA 031-06-02 AA | 20.33 | B01 | 06.10.2020 | |
| 327589084 | DIN 14644 | Working light for low voltage | NA 031-06-02 AA | 20.05 | B01 | 06.10.2020 | |
| 288232574 | DIN 14682 | Tall tripod - Collapsible with fixed pivot pin | NA 031-04-09 AA | 40.50 | A11 | 27.05.2020 | |
| 327589090 | DIN 14686 | Firefighting and fire protection - Switch cabinet for fixed generators (generating set) \geq 12 kVA in fire-brigade vehicles | NA 031-06-03 AA | 20.05 | W99 | 06.10.2020 | |
| 327589095 | DIN 14687-1 | Firefighting and fire protection - Permanently installed generator (generating set) $<$ 12 kVA for the use in firefighting vehicles | NA 031-06-03 AA | 20.05 | B01 | 06.10.2020 | |
| 308249131 | DIN 14800-12 | Fire-fighting equipment for fire-fighting and rescue service vehicles - Part 12: Unlocking tool chest | NA 031-04-09 AA | 40.50 | B01 | 03.03.2020 | |
| 324500490 | DIN 14800-20 | Fire-fighting equipment for fire-fighting and rescue service vehicles - Part 20: Window opening tool chest | NA 031-04-09 AA | 40.10 | A11 | 03.12.2020 | |
| 231006560 | DIN 14963 | Firefighting and fire protection - Mobile positive pressure ventilators | NA 031-04-09 AA | 40.40 | B01 | 27.05.2020 | |
| 303975018 | DIN 15012 | Lifting appliances - symbols for controls | NA 060-22-14 AA | 20.00 | T08 | 07.03.2019 | |
| 320764743 | DIN 15584-2 | Digital cinema - Image Projection - Part 2: Ambient light during projection and their measurement | NA 149-00-03 AA | 40.45 | H01 | 25.02.2020 | |
| 327578528 | DIN 1587 | Hexagon domed cap nuts, high type | NA 067-00-03 AA | 40.40 | I02 | 21.07.2020 | |
| 333052443 | DIN 16085 | Pressure gauges with electrical limit contact devices | NA 152-04-01 AA | 20.00 | F05 | 08.12.2020 | |
| 333052474 | DIN 16196 | Dial indicating thermometers with electrical limit contact devices - Filled system thermometers and bimetallic thermometers | NA 152-04-01 AA | 20.00 | F05 | 08.12.2020 | |
| 298875395 | DIN 16261 | PN 16 cocks with female/female and female/male connection for pressure gauges | NA 152-04-01 AA | 45.90 | F05 | 19.12.2018 | |
| 298875401 | DIN 16262 | PN 6 and PN 16 cocks with adjusting nut and male connection for pressure gauges | NA 152-04-01 AA | 45.90 | F05 | 19.12.2018 | |
| 298875423 | DIN 16270 | PN 250 and PN 400 valves without test connection for pressure gauges | NA 152-04-01 AA | 45.90 | F05 | 19.12.2018 | |
| 326094138 | DIN 16459 | Determination of the fiber volume content of fiber-reinforced plastics by thermogravimetric analysis (TGA) | NA 054-02-02 AA | 40.50 | N09 | 17.06.2020 | |
| 333553861 | DIN 16460-2 | Rubber- or plastics-coated textiles - Determination of resistance to media - Part 2: Containers and container linings | NA 054-04-04 AA | 20.05 | N05 | 11.12.2020 | |
| 276330800 | DIN 16507-2 | Typefaces - Type sizes - Part 2: Word processing, media design and related techniques | NA 152-06-02 AA | 60.10 | F16 | 07.07.2017 | |
| 317509840 | DIN 1653 | Surface Condition of Commercial Steel Wires; Denominations and Abbreviations thereof | NA 099-00-01 AA | 20.00 | M18 | 27.05.2020 | |
| 318438777 | DIN 16598 | Syntax keyboard and Web compatible encoding of data elements in machine readable symbols applied with ASC Data Identifiers | NA 043-01-31 AA | 40.40 | F12 | 18.05.2020 | |
| 290848712 | DIN 16875 | Pipes and fittings of unplasticized poly(vinyl chloride) (PVC-U) for ducting - Dimensions and technical delivery conditions | NA 054-05-07 AA | 50.99 | N14 | 06.06.2018 | |
| 307519638 | DIN 17024-1 | Additive manufacturing - Process characteristics and performance - Part 1: Directed energy deposition using wire and laser in aerospace applications | NA 145-04-02-02 GAK | 60.10 | T02 | 25.04.2019 | |
| 307519646 | DIN 17024-3 | Additive manufacturing - Process characteristics and performance - Part 3: Standard specification for directed energy deposition using powder and laser in aerospace applications | NA 145-04-02-02 GAK | 60.10 | T02 | 25.04.2019 | |
| 327634990 | DIN 17750 | Plates, strips and sheets of wrought nickel and nickel alloys - Properties | NA 066-03-04 AA | 45.00 | M14 | 22.07.2020 | |
| 331063235 | DIN 18007 | Demolition works — Concepts, procedures, fields of application | NA 005-53-51 AA | 20.05 | A06 | 26.11.2020 | |
| 332286050 | DIN 18008-3 | Glass in Building - Design and construction rules - Part 3:Point fixed glazing | NA 005-09-25 AA | 20.00 | B07 | 18.12.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|-------------------------|---|--------------------|-------|-----|------------|--|
| 332286076 | DIN 18008-4 | Glass in Building - Design and construction rules - Part 4: Additional requirements for barrier glazing | NA 005-09-25 AA | 20.00 | B07 | 10.12.2020 | |
| 332286081 | DIN 18008-5 | Glass in Building - Design and construction rules - Part 5: Additional requirements for walk-on glazing | NA 005-09-25 AA | 20.00 | B07 | 10.12.2020 | |
| 315050427 | DIN 18014 | Earthing systems for buildings - Planning, execution and documentation | NA 005-09-85 AA | 40.40 | M99 | 21.02.2020 | |
| 324000952 | DIN 18015-2 | Electrical installations in residential buildings - Part 2: Nature and extent of minimum equipment | NA 005-09-85 AA | 40.50 | B09 | 13.05.2020 | |
| 318108546 | DIN 18015-4 | Electrical installations in residential buildings - Part 4: Home and Building Electronic System | NA 005-09-85 AA | 20.00 | B99 | 22.05.2020 | |
| 326097164 | DIN 18035-5 | Sporting grounds - Part 5: Tamped areas | NA 005-01-19 AA | 60.10 | B30 | 17.06.2020 | |
| 330569385 | DIN 18035-6 | Sports ground - Part 6: Synthetic surfaces | NA 005-01-22 AA | 20.05 | B30 | 12.10.2020 | |
| 308666810 | DIN 18104-2 | Mechanical security devices - Part 2: Additional burglar resistant products for windows and doors - Requirements and test methods | NA 005-09-02 AA | 60.10 | B08 | 27.05.2019 | |
| 331054080 | DIN 18177-101 | Wet-felt factory-produced mineral panels - Part 101: Conformity assessment for mineral panels according to DIN 18177-1 | NA 005-09-80 AA | 40.40 | B99 | 02.11.2020 | |
| 326433635 | DIN 18200/A1 | Assessment of conformity for construction products - Factory production control, third-party monitoring and certification; Amendment A1 | NA 005-58-01 AA | 45.31 | A06 | 07.07.2020 | |
| 331294329 | DIN 18213 | Optics and optical instruments – Field procedures for testing geodetic and surveying Instruments – GNSS Instruments | NA 005-03-04 AA | 40.10 | F19 | 02.11.2020 | |
| 229833303 | DIN 18216 | Formwork ties; requirements, testing, use | NA 005-11-16 AA | 60.10 | B18 | 03.02.2015 | |
| 292833837 | DIN 18232 Teil XX | Smoke and heat control systems - Part X: Application rules for service provider, for the planning, erection, commissioning, inspection, approval and maintenance for the application area of smoke ventilation, smoke outlet and smoke extraction systems | NA 005-52-32-01 AK | 30.90 | B05 | 20.12.2018 | |
| 316110700 | DIN 18232-9 | Smoke and heat control systems - Part 9: Minimum values for natural smoke and heat exhaust ventilators according to DIN EN 12101-2 | NA 005-52-32 AA | 45.00 | B01 | 05.11.2019 | |
| 310516817 | DIN 18252 Beiblatt 1 | Profile cylinders for door locks - Terminology, dimensions, requirements, test methods and marking - Supplement 1: Correlation with DIN EN 1627:2011-09, Table NA.1 | NA 005-09-44 AA | 60.10 | B08 | 25.06.2019 | |
| 309234216 | DIN 1833-1 | Inverse dovetail cutters and dovetail cutters with parallel shank; dimensions | NA 121-01-15 AA | 30.90 | I11 | 04.06.2019 | |
| 325060156 | DIN 18532-3/A2 | Waterproofing of concrete areas trafficable by vehicles - Part 3: Waterproofing comprising two layers of polymerized bitumen sheeting; Amendment A2 | NA 005-02-96 AA | 60.10 | B27 | 20.05.2020 | |
| 331158703 | DIN 18541-3 | Thermoplastic waterstops for sealing joints in concrete – Part 3: Factory production control | NA 005-02-14 AA | 40.10 | B27 | 02.11.2020 | |
| 322346611 | DIN 18545 | Sealing of glazing with sealants - Requirements for rebates and glazing systems | NA 005-02-16 AA | 20.33 | B02 | 02.11.2020 | |
| 317226866 | DIN 18560-1 | Floor screeds in building construction - Part 1: General requirements, testing and construction | NA 005-09-75 AA | 60.10 | B02 | 26.11.2019 | |
| 320470183 | DIN 18560-2 | Floor screeds in building construction - Part 2: Floor screeds and heating floor screeds on insulation layers | NA 005-09-75 AA | 30.90 | B02 | 11.02.2020 | |
| 320472828 | DIN 18560-3 | Floor screeds in building construction - Part 3: Base-bonded floor screeds | NA 005-09-75 AA | 30.90 | B04 | 11.02.2020 | |
| 323754533 | DIN 186 | T-head bolts with square neck | NA 067-00-08 AA | 20.60 | I02 | 14.05.2020 | |
| 222776183 | DIN 18703 | Levelling staffs | NA 005-03-04 AA | 40.40 | F19 | 29.01.2020 | |
| 316017201 | DIN 18709-6 | Concepts, abbreviations and symbols in geodesy - Part 6: Geodetic reference systems and reference surfaces | NA 005-03-01 AA | 60.10 | B14 | 04.11.2019 | |
| 244768833 | DIN 18710-1 | Engineering geodesy - Part 1: General requirements | NA 005-03-01 AA | 30.90 | B14 | 22.01.2020 | |
| 244777180 | DIN 18710-2 | Engineering geodesy - Part 2: Site surveying | NA 005-03-01 AA | 30.90 | B14 | 19.12.2019 | |
| 244777208 | DIN 18710-3 | Engineering geodesy - Part 3: Setting out | NA 005-03-01 AA | 30.90 | B14 | 22.01.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|--------------------------|--|--------------------|-------|-----|------------|--|
| 244777229 | DIN 18710-4 | Engineering geodesy - Part 4: Deformation measurements | NA 005-03-01 AA | 30.90 | B14 | 22.01.2020 | |
| 284667040 | DIN 18740-5 | Photogrammetric products - Part 5: Requirements related to the classification of optical remote sensing data | NA 005-03-02 AA | 60.10 | H02 | 26.04.2018 | |
| 290606548 | DIN 18799-3 | Fixed ladder systems for construction works - Safety requirements and tests - Part 3: Accessories | NA 005-11-82 GA | 60.10 | B99 | 23.05.2018 | |
| 330987921 | DIN 18857-1 | Equipment for commercial kitchens - Part 1: Tilting fry pans - Requirements and testing | NA 040-05-02 AA | 40.40 | H25 | 29.10.2020 | |
| 317865008 | DIN 18865-10 | Equipment for commercial kitchens - Food distribution equipment - Part 10: Cash module - Requirements and testing | NA 040-05-02 AA | 40.45 | H99 | 11.12.2019 | |
| 275954196 | DIN 18865-2 | Equipment for commercial kitchens - Food distribution equipment - Part 2: Heated service counters, requirements and testing | NA 040-05-02 AA | 60.10 | H99 | 21.06.2017 | |
| 312950675 | DIN 18865-5 | Equipment for commercial kitchens - Food distribution equipment - Part: 5: Tray slides - requirements and testing | NA 040-05-02 AA | 60.10 | H99 | 02.09.2019 | |
| 317864870 | DIN 18865-6 | Equipment for commercial kitchens - Food distribution equipment - Part 6: Dispensers - Requirements and testing | NA 040-05-02 AA | 40.45 | H99 | 11.12.2019 | |
| 317864974 | DIN 18865-7 | Equipment for commercial kitchens - Food distribution equipment - Part 7: Cold storage - Requirements and testing | NA 040-05-02 AA | 40.45 | H99 | 11.12.2019 | |
| 317864987 | DIN 18865-8 | Equipment for commercial kitchens - Food distribution equipment - Part 8: Top shelves refrigerated - Requirements and testing | NA 040-05-02 AA | 40.45 | H99 | 11.12.2019 | |
| 317864992 | DIN 18865-9 | Equipment for commercial kitchens - Food distribution equipment - Part 9: Equipment-insides in basic and hygiene version - Requirements and testing | NA 040-05-02 AA | 40.45 | H25 | 11.12.2019 | |
| 283940717 | DIN 18867-7 | Equipment for commercial kitchens - Mobile equipment - Part 7: Food conveyors - Requirements and testing | NA 040-05-02 AA | 40.45 | H25 | 13.12.2019 | |
| 313154270 | DIN 18868-1 | Equipment for commercial kitchens - Non-thermal furnishing components - Part 1: Cupboards - Requirements and testing | NA 040-05-02 AA | 40.45 | H99 | 02.09.2019 | |
| 313154862 | DIN 18868-2 | Equipment for commercial kitchens - Non-thermal furnishing components - Part 2: Shelves - Requirements and testing | NA 040-05-02 AA | 40.45 | H25 | 02.09.2019 | |
| 293944453 | DIN 18871-3 | Equipment for commercial kitchens - Thermal equipment - Part 3: Multifunctional cooker; Requirements and testing | NA 040-05-02 AA | 40.40 | H99 | 27.08.2018 | |
| 267563475 | DIN 18872-4 | Equipment for commercial kitchens - Refrigeration technology equipment - Part 4: Refrigerators and freezers; Requirements and testing | NA 040-05-02 AA | 30.90 | H99 | 03.07.2017 | |
| 283940800 | DIN 18873-9 | Methods for measuring the energy consumption of commercial kitchen appliances - Part 9: Cooking zones | NA 040-05-02 AA | 40.45 | H99 | 09.05.2018 | |
| 193366069 | DIN 18918 | Vegetation technology in landscaping - Biological methods of site stabilization - Stabilization by seeding and planting, stabilization by means of living plant material, dead material and building elements, combined construction methods | NA 005-01-13 AA | 45.90 | B99 | 04.09.2013 | |
| 314518871 | DIN 1910-3 | Welding - Welding of Plastics - Processes | NA 092-00-06 AA | 40.10 | M05 | 02.10.2019 | |
| 318863021 | DIN 19268 | pH-measurement - pH-measurement of aqueous solutions with pH measuring chains with pH glass electrodes and evaluation of measurement uncertainty | NA 062-09-21 AA | 45.00 | F15 | 25.02.2020 | |
| 316354552 | DIN 19304 | Testing of corrugated board - Creasings | NA 074-02-03 AA | 60.10 | N01 | 25.02.2020 | |
| 303880771 | DIN 19430 | Protective clothing - Clothing against high-pressure water jets - Requirements and test methods | NA 075-05-05-02 AK | 45.90 | S04 | 07.03.2019 | |
| 283621608 | DIN 1946-6 Beiblatt 1 | Ventilation and air conditioning - Part 6: Ventilation for residential buildings - General requirements, requirements for design, construction, commissioning and handover as well as maintenance - Supplement 1: Sample calculations for selected ventilation systems | NA 041-02-51 AA | 20.00 | I30 | 17.03.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|----------------|---|-----------------------|-------|--------|------------|--|
| 326438302 | DIN 19569-11 | Wastewater treatment plants - Principles for the design of structures and technical equipment - Part 11: Dosing plant | NA 119-05-36 AA | 40.45 | B20 | 26.06.2020 | |
| 306991745 | DIN 19636-100 | Softeners (cation exchangers) for drinking water installation - Part 100: Requirements for application of softeners, supplement to DIN EN 14743 | NA 119-07-12 AA | 30.90 | S09 | 04.12.2019 | |
| 235713280 | DIN 19643-5 | Treatment of water of swimming pools and baths - Part 5: Combinations of process using bromine as disinfectant, produced by ozonation of bromide-rich water | NA 119-07-16 AA | 45.00 | S09 | 27.05.2015 | |
| 278881369 | DIN 19659 | Characterization of solids - Quality assurance and quality control - Re-transferability of measurement results to the characteristic distribution in the population | NA 119-01-02-01-02 AK | 30.90 | S09 | 13.12.2017 | |
| 320969407 | DIN 19661-1 | Buildings in, on, above and below above-ground water | NA 119-02-16 AA | 30.90 | S09 | 28.02.2020 | |
| 320918685 | DIN 19664 | Hydraulic structures, guide-lines - Part 2: River bottom protection structures, drop structures, chutes, cascades, sills | NA 119-02-18 AA | 30.90 | B99 | 28.02.2020 | |
| 297939948 | DIN 19689 | Water conditioning equipment inside buildings - Reduction of microorganisms by adsorption - Requirements for design, safety and testing | NA 119-07-12 AA | 30.90 | S09 | 31.10.2018 | |
| 300006397 | DIN 19693 | Devices for water treatment - In-situ generation of biocides - Active chlorine generated from sodium chloride by electrolysis | NA 119-07-13 AA | 40.50 | C99 | 17.12.2018 | |
| 317436078 | DIN 1988-500 | Codes of practice for drinking water installations - Part 500: Pressure boosting stations with RPM-regulated pumps | NA 119-07-07-06 AK | 45.00 | S99 | 17.12.2019 | |
| 316266232 | DIN 1988-600 | Codes of practice for drinking water installations - Part 600: Drinking water installations in connection with fire fighting and fire protection installations | NA 119-07-07-05 AK | 40.45 | B01 | 17.12.2019 | |
| 315586922 | DIN 1989-100 | Rainwater harvesting systems - Part 100: Regulations in connection with DIN EN 16941-1 | NA 119-05-08 AA | 40.45 | S09 | 28.02.2020 | |
| 324734238 | DIN 199-4 | Technical Product Documentation – Terms and definitions for documentation and change management | NA 152-06-05 AA | 20.65 | F01,F0 | 18.05.2020 | |
| 310621752 | DIN 20000-120 | Concrete, reinforced and prestressed concrete structures - Part 120: Additional rules for DIN EN 13369 | NA 005-07-08 AA | 45.90 | B32 | 28.06.2019 | |
| 328110252 | DIN 20000-5/A1 | Application of construction products in structures - Part 5: Strength graded structural timber with rectangular cross section; Amendment 1 | NA 005-04-01-03 AK | 40.45 | B10 | 01.09.2020 | |
| 312306425 | DIN 20066 | Hydraulic fluid power - Hose assemblies - Dimensions, requirements | NA 060-36-40 AA | 40.45 | I28 | 08.08.2019 | |
| 327050746 | DIN 20120 | Non-motorized hand-held tools for soil cultivation - Sand shovels | NA 020-00-11-08 UA | 20.31 | I08 | 25.08.2020 | |
| 327050742 | DIN 20121 | Non-motorized hand-held tools for soil cultivation - Digging shovels | NA 020-00-11-08 UA | 20.31 | I08 | 25.08.2020 | |
| 327050738 | DIN 20123 | Non-motorized tools for soil cultivation - Rimmed shovels | NA 020-00-11-08 UA | 20.31 | I08 | 25.08.2020 | |
| 327050734 | DIN 20128 | Non-motorized tools for soil cultivation - Shallow rimmed shovels | NA 020-00-11-08 UA | 20.31 | I08 | 25.08.2020 | |
| 272398952 | DIN 21061 | Round steel link chain for chain slings - Grade 10 | NA 085-00-03 AA | 45.00 | T13 | 15.11.2019 | |
| 333535644 | DIN 21181-1 | Shaft sinking - Debris kibbles - Part 1: Debris kibbles with suspension hanger | NA 005-51-10 AA | 20.00 | I18 | 10.12.2020 | |
| 333535649 | DIN 21181-2 | Shaft sinking - Debris kibbles - Part 2: Debris kibbles with suspension two-strand chain set | NA 005-51-10 AA | 20.00 | I18 | 10.12.2020 | |
| 325448110 | DIN 2137-1 | Keyboards for data and text input - Part 1: German keyboard layout; Text in German and English | NA 023-00-04 GA | 40.45 | F12 | 02.06.2020 | |
| 307807664 | DIN 21901-2 | Mine plans - Structure and list of standards - Part 2: General rules for symbols of mine plans | NA 005-03-05 AA | 60.10 | I18 | 03.05.2019 | |
| 327677894 | DIN 21908 | Mine plans - Colours | NA 005-03-05 AA | 40.40 | I18 | 16.11.2020 | |
| 329761397 | DIN 22110-3 | Testing methods for conveyor belt joints - Part 3: Determination of time strength for conveyor belt joints (dynamical testing method) | NA 045-02-05 AA | 20.33 | T99 | 11.09.2020 | |
| 328635041 | DIN 2330 | Terminology work - Principles and methods | NA 105-00-01 AA | 20.30 | F06 | 28.08.2020 | |
| 328635030 | DIN 2342 | Terminology science and terminology work - Vocabulary | NA 105-00-01 AA | 20.30 | F06 | 28.08.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|---------------------------|---|--------------------|-------|-----|------------|--|
| 329423914 | DIN 24041 | Perforated plates - dimensions | NA 005-11-41 AA | 40.10 | B12 | 04.09.2020 | |
| 285615992 | DIN 2425-4 | Plans for Public Utilities, Water Resources and Long-distance Lines - Teil 4: Drain and sewer systems outside buildings | NA 119-05-35 AA | 45.90 | B20 | 29.01.2018 | |
| 331642831 | DIN 2510-2 | Bolted connections with reduced shank - Part 2: Metric thread with large clearance, nominal dimensions and limits | NA 152-02-01 AA | 20.05 | I01 | 19.11.2020 | |
| 307356394 | DIN 2510-7 | Bolted Connections with Reduced Shank - Extension Sleeves | NA 067-00-02 AA | 60.10 | I02 | 03.05.2019 | |
| 323938025 | DIN 25201-4 | Design guide for railway vehicles and their components - Bolted joints - Part 4: Securing of bolted joints | NA 087-00-12-02 UA | 40.40 | T20 | 19.06.2020 | |
| 333191019 | DIN 25409-2 | Remote handling devices for use behind shielding walls - Part 2: Master-slave manipulators with three pivots - Dimensions | NA 062-07-62 AA | 20.00 | I19 | 07.12.2020 | |
| 333190987 | DIN 25409-3 | Remote handling devices for use behind shielding walls - Part 3: Telescopic master slave manipulators - Dimensions | NA 062-07-62 AA | 20.00 | I19 | 07.12.2020 | |
| 333191025 | DIN 25409-4 | Remote handling devices for use behind shielding walls - Part 4: Telescopic master slave manipulators - Requirements and tests | NA 062-07-62 AA | 20.00 | I19 | 07.12.2020 | |
| 333190995 | DIN 25409-5 | Remote handling devices for use behind shielding walls - Part 5: Master slave manipulators with three pivots - Requirements and tests | NA 062-07-62 AA | 20.00 | I19 | 07.12.2020 | |
| 316610596 | DIN 25420-1 | Construction of concrete hot cells - Part 1: Requirements for remotely operated cells | NA 062-07-62 AA | 45.00 | I19 | 24.11.2019 | |
| 308409246 | DIN 25420-2 | Construction of concrete hot cells - Part 2: Requirements for hot cells for automated operation | NA 062-07-62 AA | 60.10 | I19 | 12.09.2019 | |
| 300127160 | DIN 25422 | Storage and keeping of other radioactive materials - Requirements on protection against radiation, fire and theft to be met by storage facilities | NA 062-07-62 AA | 45.00 | B01 | 12.02.2019 | |
| 303930544 | DIN 25425-1 | Radioisotope laboratories - Part 1: Rules for design | NA 062-07-63 AA | 45.00 | U99 | 30.01.2020 | |
| 311394865 | DIN 25425-4 Beiblatt 2 | Radioisotope laboratories - Part 4: Rules for the protection of persons; Supplement 2: Guidance notes on shielding of gamma- and beta-radiation | NA 062-07-63 AA | 20.00 | U99 | 30.01.2020 | |
| 314193332 | DIN 25435-2 | In-service inspections for primary coolant circuit components of light water reactors - Part 2: Magnetic particle and penetrant testing | NA 062-07-47 AA | 60.10 | I19 | 27.09.2019 | |
| 314193337 | DIN 25435-4 | In-service inspections for primary coolant circuit components of light water reactors - Part 4: Visual testing | NA 062-07-47 AA | 60.10 | I19 | 27.09.2019 | |
| 314193309 | DIN 25435-6 | In-service inspections for primary coolant circuit components of light water reactors - Part 6: Eddy current testing of steam generator heating tubes | NA 062-07-47 AA | 60.10 | I19 | 27.09.2019 | |
| 314193301 | DIN 25435-7 | In-service inspections for primary coolant circuit components of light water reactors - Part 7: Radiographic testing | NA 062-07-47 AA | 60.10 | I19 | 27.09.2019 | |
| 316292787 | DIN 25440 | Classification of rooms in the controlled area of nuclear facilities and facilities according to local dose rates | NA 062-07-62 AA | 45.00 | V07 | 12.11.2019 | |
| 314193129 | DIN 25459 | Reinforced and prestressed concrete containment for nuclear power plants | NA 062-07-43 AA | 60.10 | I19 | 27.09.2019 | |
| 317437396 | DIN 25471 | Criticality safety taking into account the burnup of fuel elements when handling and storing nuclear fuel elements in fuel pools of nuclear power plants with lightwater reactors | NA 062-07-54 AA | 45.00 | I19 | 02.12.2019 | |
| 317437401 | DIN 25478 | Application of computer codes for the assessment of criticality safety | NA 062-07-54 AA | 45.00 | I19 | 02.12.2019 | |
| 333190971 | DIN 25480 | Components for contamination protection boxes - Nozzles, rings for remote handling tongs, windows and posting systems | NA 062-07-62 AA | 20.00 | I19 | 07.12.2020 | |
| 323754793 | DIN 261 | T-head bolts | NA 067-00-08 AA | 20.60 | I02 | 14.05.2020 | |
| 317827224 | DIN 26100 | Container file - Summary of different product files for the data exchange | NA 121-07-01 AA | 45.00 | F99 | 17.12.2019 | |
| 245388236 | DIN 2695 | Diaphragm-weld packings and weld ring seals for flange connections | NA 082-00-16 AA | 40.45 | I05 | 16.07.2018 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|-------------|--|--------------------|-------|-----|------------|--|
| 245388254 | DIN 2696 | Flange connections with lens shaped gasket | NA 082-00-16 AA | 40.45 | H18 | 16.07.2018 | |
| 322404965 | DIN 27200 | State of railway vehicles - Principles and terms for safe state of operation | NA 087-00-15-01 UA | 60.10 | T20 | 07.04.2020 | |
| 316158513 | DIN 2769 | Geometrical product specification (GPS) - General tolerances - Tolerances for linear and angular dimensions with unspecified tolerance indication | NA 152-03-02 AA | 40.45 | F08 | 23.03.2020 | |
| 318726402 | DIN 277 | Areas and volumes in building construction | NA 005-01-04 AA | 40.40 | B02 | 09.01.2020 | |
| 289336068 | DIN 28120 | Circular sight glass fittings with sight glasses in main power connection | NA 012-00-01 AA | 60.10 | C99 | 21.11.2019 | |
| 289336408 | DIN 28121 | Circular sight glass fitting with round sight glass plate in force shunt | NA 012-00-01 AA | 60.10 | C99 | 22.11.2019 | |
| 324740547 | DIN 28124-1 | Closures - Part 1: For unpressurized vessels | NA 012-00-01 AA | 20.65 | I06 | 14.05.2020 | |
| 324740638 | DIN 28124-2 | Closures - Part 2: For pressure vessels | NA 012-00-01 AA | 20.65 | I06 | 14.05.2020 | |
| 324740645 | DIN 28124-4 | Closures - Part 4: Swivel devices | NA 012-00-01 AA | 20.65 | I06 | 14.05.2020 | |
| 246875588 | DIN 28129 | Clamp nuts for covers | NA 012-00-01 AA | 40.50 | C99 | 10.02.2020 | |
| 267326960 | DIN 28151 | Nozzles of jacket on agitated vessels, of glass lined steel - Position of nozzles | NA 012-00-02-01 UA | 40.40 | M10 | 24.05.2019 | |
| 267326899 | DIN 28152-1 | Clamps for glass lined vessels - Part 1: Dimensions, assignment | NA 012-00-02-01 UA | 40.40 | M10 | 24.05.2019 | |
| 267326903 | DIN 28152-2 | Clamps for glass lined vessels - Part 2: Technical delivery conditions | NA 012-00-02-01 UA | 40.40 | M10 | 24.05.2019 | |
| 320677748 | DIN 28154 | Shaft end for carbon and stainless steel agitators, for rotating mechanical seals - Dimensions | NA 012-00-01 AA | 40.50 | C99 | 10.02.2020 | |
| 320677772 | DIN 28156 | Shaft end for agitators of carbon and stainless steel, for stuffing boxes - Dimensions | NA 012-00-01 AA | 40.50 | C99 | 10.02.2020 | |
| 324734087 | DIN 30-10 | Technical drawings - Simplified drawing - Part 10: Simplified indications and collective indication, execution | NA 152-06-05 AA | 20.65 | F01 | 18.05.2020 | |
| 330727147 | DIN 3017-1 | Hose clamps - Part 1: Clamps with worm gear drive, shapes A and B | NA 020-00-02 AA | 40.40 | I02 | 19.10.2020 | |
| 330727163 | DIN 3017-4 | Hose clamps - Part 4: Technical delivery conditions | NA 020-00-02 AA | 40.40 | I02 | 19.10.2020 | |
| 225508793 | DIN 30652-1 | Excess flow valves - Part 1: Excess flow valves for gas installation | NA 032-03-02 AA | 45.90 | H26 | 23.10.2014 | |
| 319191893 | DIN 30652-3 | Excess flow valves - Part 3: Conformity assessment of excess flow valves for gas installation | NA 032-03-02 AA | 40.50 | B25 | 15.01.2020 | |
| 277431899 | DIN 30658-1 | Materials for the subsequent sealing of joints in underground gas mains - Part 1: Plastic foil and textile fibre linings used to seal gaspipes already in place; safety requirements and testing | NA 032-03-02 AA | 30.90 | H26 | 13.10.2017 | |
| 253448648 | DIN 30658-2 | Materials for the subsequent sealing of underground gas mains - Part 2: Materials for the subsequent sealing of joints in underground gas mains; safety requirements and testing | NA 032-03-02 AA | 30.90 | H26 | 04.04.2017 | |
| 253448733 | DIN 30664-1 | Hoses for gasfired burners for laboratories, without shroud and armoring - Part 1: Safety requirements and tests | NA 032-03-02 AA | 30.90 | H26 | 04.04.2017 | |
| 315951286 | DIN 30665-1 | Gas-appliances - Gas burners for laboratory use (laboratory burners) - Part 1: Safety requirements and tests | NA 032-03-01-07 AK | 40.40 | H25 | 04.11.2019 | |
| 325004968 | DIN 30665-2 | Gas-appliances - Gas burners for laboratory use (laboratory burners) - Part 2: Conformity | NA 032-03-01-07 AK | 40.40 | H25 | 02.06.2020 | |
| 302215742 | DIN 30670 | Polyethylen coatings of steel pipes and fittings - Requirements and testings | NA 032-02-09 AA | 20.60 | M15 | 12.02.2019 | |
| 297708871 | DIN 30678 | Polypropylene coatings on steel pipes and fittings - Requirements and testing | NA 032-02-09 AA | 20.60 | M15 | 12.02.2019 | |
| 320489058 | DIN 30682-1 | Gas appliances - Commercial appliances - Part 1: Safety requirements, tests | NA 032-03-01-08 AK | 40.40 | | 25.02.2020 | |
| 327581366 | DIN 30682-2 | Gas-Appliances - Commercial Laundry Machines - Part 2: Conformity | NA 032-03-01-08 AK | 40.40 | H25 | 22.07.2020 | |
| 253448746 | DIN 30694-4 | Built-in appliances for LPG in vehicles; hotplates, ovens, grills, refrigerators and freezers; requirements and testing | NA 032-03-04 AA | 30.90 | H31 | 04.04.2017 | |
| 329537386 | DIN 30695 | Mobile melting kettles with LPG-burners | NA 032-03-04 AA | 20.65 | H31 | 07.09.2020 | |
| 327637405 | DIN 30699 | Stationary LPG lamps - Requirements and testing | NA 032-03-04 AA | 40.40 | H31 | 07.09.2020 | |
| 331893964 | DIN 30722-1 | Roller contact tipper vehicles, roller containers - Part 1: Roller contact tipper vehicles up to 26 t, roller containers type 1570 made from steel | NA 051-03-01 AA | 20.05 | T03 | 25.11.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|-------------|---|--------------------|-------|-----|------------|--|
| 331893978 | DIN 30722-2 | Roller contact tipper vehicles, roller containers - Part 2: Roller contact tipper vehicles up to 32 t, roller containers type 1570 made from steel | NA 051-03-01 AA | 20.05 | T03 | 25.11.2020 | |
| 331893990 | DIN 30722-3 | Roller contact tipper vehicles, roller containers - Part 3: Roller contact tipper vehicles up to 12 t, roller containers type 900 made from steel | NA 051-03-01 AA | 20.05 | T03 | 25.11.2020 | |
| 303544661 | DIN 30758 | QR codes for waste and recycling containers | NA 051-05-01 AA | 45.90 | S20 | 26.02.2019 | |
| 303830635 | DIN 30759 | Mobile IT Systems - Objective of the XML interface Office-Mobile | NA 051-05-01 AA | 60.10 | S20 | 04.03.2019 | |
| 324177885 | DIN 30762 | Prefabricated sanitation systems without connection to water supply and sewage system - requirements and product features | NA 051 BR-05 SO | 20.05 | B99 | 30.04.2020 | |
| 332195888 | DIN 31640 | Digital audience measurement in archives, libraries and museums - Requirements for measurement methods | NA 009-00-07 AA | 20.00 | F07 | 18.11.2020 | |
| 288756995 | DIN 32605 | Small fine scissors - Dimensions, material | NA 020-00-21 AA | 20.34 | H99 | 13.08.2020 | |
| 329709057 | DIN 32705 | Classification systems - Establishment and development of classification systems | NA 009-00-09 AA | 40.40 | F07 | 14.09.2020 | |
| 309234192 | DIN 327-1 | Parallel shank slot drills; dimensions and technical delivery conditions | NA 121-01-15 AA | 30.90 | I11 | 04.06.2019 | |
| 289491283 | DIN 32877-2 | Geometrical product specification (GPS) - Optoelectronic measurement of length - Part 2: Design characteristics and metrological characteristics for backward scattering measuring principles | NA 152-03-02-07 UA | 45.90 | I03 | 14.05.2018 | |
| 312227662 | DIN 32989 | Accessible design - Information contents, figuration and display methods of tactile guide maps (ISO 19028:2016, modified) | NA 063-06-04 AA | 40.45 | S16 | 19.08.2019 | |
| 296270193 | DIN 33403-5 | Climate at the workplace and its environments - Teil 5: Ergonomic design of cold workplaces | NA 023-00-05 GA | 30.90 | S13 | 27.03.2019 | |
| 320134668 | DIN 33459 | Requirements for the assessment, maintenance and improvement of competences of learning facilitators — requirements for persons | NA 159-06-01 AA | 40.50 | A99 | 11.02.2020 | |
| 284181262 | DIN 3384 | Hose assemblies of stainless steel for gas according to DIN EN 16617- Additional connections | NA 032-03-02 AA | 30.90 | B25 | 21.08.2018 | |
| 277427061 | DIN 3386 | Gasfilters having a maximum working pressure of less or equal to 5 bar - Requirements and testing | NA 032-03-02 AA | 30.90 | B25 | 10.10.2017 | |
| 318763399 | DIN 3387-1 | Separable unthreaded pipe connections for metal gas pipes - Part 1: Connections for pipes with smooth ends | NA 032-03-02 AA | 20.05 | B25 | 12.06.2020 | |
| 254814319 | DIN 3387-2 | Tube connections for metallic tubes having flanged ends for gas pipes | NA 032-03-02 AA | 30.90 | H26 | 04.04.2017 | |
| 92511673 | DIN 3389-1 | Ready-made insulated joint - Part 1: Insulating couplings for service lines and gas installations - Requirements and tests | NA 032-02-06-01 AK | 50.10 | B25 | 13.07.2006 | |
| 297642975 | DIN 3389-2 | Ready-made insulated joint - Part 2: Insulating couplings for gas distribution and transportation - Requirements and tests | NA 032-02-06-01 AK | 60.10 | B25 | 11.02.2019 | |
| 307148427 | DIN 3389-3 | Ready-made insulated joint - Part 3: Conformity assessment | NA 032-02-06-01 AK | 60.10 | B25 | 25.04.2019 | |
| 325198374 | DIN 33910 | Information und documentation – Object preserving digitization of archive and library material | NA 009-00-14-02 AK | 20.00 | F07 | 05.06.2020 | |
| 316203949 | DIN 33958 | Bicycles - Lighting equipment and dynamos | NA 112-06-02 AA | 30.90 | H04 | 05.03.2020 | |
| 311523135 | DIN 33961-1 | Fitness club - Requirements for equipment and operation - Part 1: Test methods | NA 112-01-10 AA | 30.90 | I35 | 30.07.2019 | |
| 317374671 | DIN 33961-5 | Fitness club - Requirements for equipment and operation - Part 5: Electromyostimulation training (EMS training) | NA 112-01-10 AA | 30.90 | H04 | 29.11.2019 | |
| 311254874 | DIN 34801 | Bolts and screws with external hexalobular driving feature with large flange | NA 067-00-02 AA | 40.40 | I02 | 12.07.2019 | |
| 299830528 | DIN 3509 | Valves for potable water supply in buildings - Draw-off taps (PN 10) - Requirements and tests | NA 003-02-02-04 AK | 20.30 | B15 | 11.02.2019 | |
| 317502797 | DIN 3523 | Fittings for drinking water installations - extensions | NA 082-00-10 AA | 30.90 | H18 | 03.12.2019 | |
| 320926339 | DIN 35861 | Regulated circulation valves in the drinking water installation; Requirements and tests | NA 003-02-02-07 AK | 30.90 | I31 | 06.03.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|--------------|---|-----------------------|-------|-----|------------|--|
| 287626060 | DIN 3588-1 | Gas Tapping Tees - Part 1: Tapping valves for polyethylene gas pipe systems - Requirements and Tests | NA 032-02-06-03 AK | 40.40 | B25 | 02.03.2018 | |
| 308858579 | DIN 3588-2 | Gas Tapping Tees - Part 2: With and without shut-off function for pipes made of cast iron and steel - Requirements and Tests | NA 032-02-06-03 AK | 40.40 | I31 | 12.08.2019 | |
| 308860774 | DIN 3588-3 | Gas Tapping Tees - Part 3: Conformity assessment | NA 032-02-06-03 AK | 40.40 | I31 | 12.08.2019 | |
| 314830885 | DIN 3590-1 | Gas shut-off valves and over pressure protection devices for pressure measuring units - Part 1: Requirements and tests | NA 032-02-06-06 AK | 40.50 | F05 | 05.11.2019 | |
| 314831033 | DIN 3590-2 | Gas shut-off valves and over pressure protection devices for pressure measuring units - Part 2: Conformity assessment | NA 032-02-06-06 AK | 40.50 | F05 | 05.11.2019 | |
| 315430907 | DIN 3599 | Solid - GC-MS-Screening - Qualitative and semi-quantitative analysis | NA 119-01-02-02-05 AK | 40.40 | S27 | 04.12.2019 | |
| 329954953 | DIN 3603 | Test methods for cyclic load change internal pressure tests for the renovation and repair of sewage pressure pipe systems | NA 119-05-37-03 AK | 20.00 | B20 | 14.12.2020 | |
| 327978903 | DIN 3689-1 | Shaft to collar connection - Hypotrochoidal H-profiles - Part 1: Geometry and dimensions | NA 060-34-32 AA | 40.45 | I07 | 29.07.2020 | |
| 326236256 | DIN 3762 | Rubber flooring - Determination of the migration of polycyclic aromatic hydrocarbons (PAHs) | NA 045-02-15 AA | 20.33 | N09 | 24.06.2020 | |
| 315253558 | DIN 3764 | Compression seals made of elastomer for sealing joints in concrete | NA 045-02-10 AA | 20.65 | B99 | 14.11.2019 | |
| 307105468 | DIN 38402-13 | German standard methods for the examination of water, waste water and sludge - General information (group A) - Part 13: Design and performance of the sampling of groundwater (A 13) | NA 119-01-03-09 UA | 45.90 | S09 | 06.05.2019 | |
| 309487643 | DIN 38407-52 | German standard methods for the examination of water, waste water and sludge - Jointly determinable substances (group F) - Part 52: Determination of 17 β -Estradiol (E2), 17 β -Estradiol (E2) und 17 α -Ethinylestradiol (EE1) - Method using high performance liquid chromatography and mass spectrometric detection (HPLC-MS/MS or -HRMS) (F 52) | NA 119-01-03-02-16 AK | 20.00 | S09 | 17.12.2019 | |
| 309496179 | DIN 38409-59 | German standard methods for the examination of water, waste water and sludge - Parameters characterizing effects and substances (group H) - Part 59: Determination of adsorbable organically bound fluorine, chlorine, bromine and iodine (AOF, AOCl, AOBr, AOI) using combustion and subsequent ion chromatographic measurement (H 59) | NA 119-01-03-01-12 AK | 40.40 | S09 | 17.12.2019 | |
| 309498975 | DIN 38409-63 | German standard methods for the examination of water, waste water and sludge - Parameters characterizing effects and substances (group H) - Part 63: Determination of fine-grained filterable substances equal to or less than 63 μ m (AFS 63) (AFS <(Index)63>) (H 63) | NA 119-01-03-01 UA | 20.00 | S09 | 17.12.2019 | |
| 328547655 | DIN 38412-59 | German standard methods for the examination of water, waste water and sludge - Test methods using water organisms (group L) - Algal growth inhibition test on microplate with unicellular green fresh water algae (L 59) | NA 119-01-03-05-01 AK | 40.10 | S09 | 06.11.2020 | |
| 272185325 | DIN 38452-1 | Long-term measurement of railway traffic noise - Part 1: Emissions; Text in German and English | NA 001-01-07 AA | 60.10 | S01 | 04.07.2017 | |
| 331642826 | DIN 3858 | Whitworth pipe threads for pipe unions - Parallel internal thread and taper external thread - Dimensions | NA 152-02-01 AA | 20.05 | I01 | 19.11.2020 | |
| 330117540 | DIN 3859 | Compression couplings - Technical delivery conditions | NA 082-00-07 AA | 20.33 | I02 | 25.09.2020 | |
| 317827263 | DIN 4000-102 | Tabular layouts of properties - Part 102: Data exchange for tabular layouts of properties with XML schema | NA 121-07-01 AA | 45.00 | I09 | 17.12.2019 | |
| 322013418 | DIN 4000-191 | Tabular layouts of properties - Part 191: Clamping elements | NA 121-07-01 AA | 45.00 | F07 | 23.03.2020 | |
| 267382701 | DIN 4000-87 | Tabular layouts of properties - Part 87: End mills for indexable inserts | NA 121-07-01 AA | 45.00 | I09 | 15.11.2019 | |
| 267382719 | DIN 4000-88 | Tabular layouts of properties - Part 88: Milling cutter with arbor hole for indexable inserts | NA 121-07-01 AA | 20.00 | F07 | 16.10.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|-----------------|---|-----------------|-------|-----|------------|--|
| 322013416 | DIN 4000-96 | Tabular layouts of properties - Part 96: Interface coding for clamping elements for radial and linear force application | NA 121-07-01 AA | 40.50 | F07 | 23.03.2020 | |
| 327155352 | DIN 4003-210/A1 | Concept for the design of 3D models based on properties according to DIN 4000 - Part 210: Cutting machine tools; Amendment A1 | NA 121-07-02 AA | 45.00 | I09 | 04.08.2020 | |
| 296506949 | DIN 4003-87 | Concept for the design of 3D models based on properties according to DIN 4000 - Part 87: End mills for indexable inserts | NA 121-07-02 AA | 45.00 | I09 | 15.11.2019 | |
| 296506981 | DIN 4003-88 | Concept for the design of 3D models based on properties according to DIN 4000 - Part 88: Milling cutter with arbor hole for indexable inserts | NA 121-07-02 AA | 20.00 | I09 | 16.10.2020 | |
| 332157276 | DIN 4030-1 | Assessment of water, soil and gases for their aggressiveness to concrete - Part 1: Principles and limiting values | NA 005-07-27 AA | 20.00 | B99 | 26.11.2020 | |
| 332157281 | DIN 4030-2 | Assessment of water, soil and gases for their aggressiveness to concrete - Part 2: Sampling and analysis of water and soil samples | NA 005-07-27 AA | 20.00 | B99 | 26.11.2020 | |
| 307161343 | DIN 4048-1 | Water engineering; terms; dam plants | NA 119-02-01 AA | 30.90 | S09 | 08.01.2020 | |
| 306991741 | DIN 4048-2 | Water engineering; terms; part 2: waterpower plants | NA 119-02-07 AA | 30.90 | B99 | 06.11.2019 | |
| 265400787 | DIN 4052-3 | Concrete elements and buckets for road gullies - Part 3: Concrete elements | NA 119-05-01 AA | 45.90 | B20 | 06.12.2016 | |
| 296111468 | DIN 4052-301 | Concrete elements and buckets for road gullies - Part 301: Assessment of conformity for concrete elements | NA 119-05-01 AA | 30.90 | B20 | 28.11.2018 | |
| 321129324 | DIN 4069 | Gas distribution grids - Indication labels | NA 032-02-02 AA | 60.10 | B25 | 02.04.2020 | |
| 331394762 | DIN 4084 | Soil - Calculation of embankment failure and overall stability of retaining structures | NA 005-05-04 AA | 20.05 | B14 | 11.12.2020 | |
| 311092979 | DIN 4095-1 | Subsoil - Protecting structures against water in the ground - Part 1: Water influences and Terms for drainage systems | NA 005-05-10 AA | 20.05 | B99 | 06.11.2019 | |
| 326493194 | DIN 4108-10 | Thermal insulation and energy economy in buildings - Part 10: Application-related requirements for thermal insulation materials | NA 005-56-92 AA | 40.40 | B09 | 17.08.2020 | |
| 312335508 | DIN 4109-2/A1 | Sound insulation in buildings - Part 2: Verification of compliance with the requirements by calculation; Amendment A1 | NA 005-55-74 AA | 40.50 | S01 | 12.08.2019 | |
| 330868387 | DIN 4109-5/A1 | Sound insulation in buildings - Part 5: Increased requirements; Amendment A1 | NA 005-55-74 AA | 20.05 | S01 | 12.10.2020 | |
| 316947521 | DIN 4150-1 | Vibrations in buildings - Part 1: Prediction of vibration parameters | NA 005-51-04 AA | 30.90 | B99 | 20.02.2020 | |
| 317070476 | DIN 4178 | Belltowers | NA 005-11-14 AA | 45.60 | B02 | 21.11.2019 | |
| 305823466 | DIN 4261-1 | Small sewage treatment plants - Part 1: Plants for waste water treatment | NA 119-05-04 AA | 30.90 | B02 | 12.04.2019 | |
| 312264400 | DIN 4262-1 | Pipes and fittings for subsoil drainage of trafficked areas and underground engineering - Part 1: Pipes, fittings and their joints made from PVC-U, PP and PE | NA 119-05-22 AA | 30.90 | B20 | 18.09.2019 | |
| 312336911 | DIN 43863-10 | Log messages and events for intelligent metering systems, with CD-ROM | DKE/K 461 | 20.00 | V02 | 09.08.2019 | |
| 251463785 | DIN 43863-7 | Protocol stack for wired LMN Applications | DKE/K 461 | 40.45 | V02 | 24.02.2016 | |
| 265714471 | DIN 43863-8 | Smart Meter Gateway - Class definition for TR 03109 according to COSEM, with CD-ROM | DKE/K 461 | 45.00 | V02 | 08.11.2016 | |
| 276745255 | DIN 43863-9 | Electricity meter - Part 9: Smart Message Language (SML) | DKE/K 461 | 40.45 | V02 | 10.07.2017 | |
| 85583249 | DIN 43880/A1 | Built-in equipment for electrical installations - Overall dimensions and related mounting dimensions | DKE/UK 543.1 | 40.91 | W11 | 12.10.2005 | |
| 330007610 | DIN 44808-1 | Chronometric dating methods in geosciences and archaeology by luminescence (with a focus on optically stimulated luminescence (OSL)) - Part 1: Reporting of equivalent doses and dating results | DKE/K 967 | 40.10 | V07 | 17.09.2020 | |
| 55196772 | DIN 44973-100 | Air cleaner and air humidifier - Part 100: Electrical air-conditioner for household and similar use; Methods for measuring the performance | DKE/UK 513.10 | 40.91 | W25 | 24.07.2001 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|-------------------------|--|--------------------|-------|-------|------------|--|
| 321488165 | DIN 45672-3 | Vibration measurement on railway traffic systems - Part 3: Spectral prediction method | NA 001-03-15 AA | 20.00 | S06 | 05.11.2020 | |
| 297987869 | DIN 45672-4 | Vibration measurement on railway traffic systems - Part 4: Methods for determining the secondary airborne sound | NA 001-03-15 AA | 20.00 | S06 | 18.11.2020 | |
| 280901002 | DIN 4567-4 | Ladders for special professional use - Part 4: Non stationary roof ladders made of wood or aluminium | NA 042-04-20 AA | 60.10 | H23 | 11.10.2017 | |
| 83387955 | DIN 45680 | Measurement and assessment of low-frequency noise immissions | NA 001-01-02-11 AK | 40.45 | S01 | 24.06.2005 | |
| 191794693 | DIN 45680 Beiblatt 1 | Measurement and assessment of low-frequency noise immissions - Guidelines for the assessment - Technical equipment | NA 001-01-02 AA | 45.00 | S01 | 26.07.2013 | |
| 329428735 | DIN 45687 | Acoustics - Software for outdoor noise - National supplement to DIN ISO 17534-1 | NA 001 BR-02 SO | 20.00 | S01 | 03.09.2020 | |
| 288477151 | DIN 4573 | Seatings for persons with a higher user weight - Safety requirements and test methods | NA 042-05-19 AA | 60.10 | H09 | 02.05.2018 | |
| 323090254 | DIN 46294 | Terminal board, square shaped with six terminals - Main dimensions | DKE/UK 311.1 | 40.10 | W01 | 02.04.2020 | |
| 283999873 | DIN 4630 | Road vehicles - Data parameter specification for body application units in commercial vehicles | NA 052-00-31-54 AK | 40.40 | T03 | 18.12.2017 | |
| 276585033 | DIN 46391-1 | Delivery drums for cables and stranded conductors - Part 1: Delivery drums with diameter up to 2 800 mm, dimensions | DKE/K 414 | 40.45 | W23 | 05.07.2017 | |
| 276585217 | DIN 46395 | Machine spools | DKE/K 414 | 40.45 | W23 | 05.07.2017 | |
| 281851091 | DIN 46397-11 | Spools for production of wires - Part 11: Spools with rectangular flanges, dimensions | DKE/K 414 | 40.45 | W23 | 26.10.2017 | |
| 276586106 | DIN 46397-12 | Spools for production of wires - Part 12: Spools with rectangular flanges, technical specifications | DKE/K 414 | 40.45 | W23 | 05.07.2017 | |
| 281851323 | DIN 46397-21 | Spools for production of wires - Part 21: Spools with conical flanges, dimensions | DKE/K 414 | 40.45 | W23 | 26.10.2017 | |
| 276892033 | DIN 46397-22 | Spools for production of wires - Part 22: Spools with conical flanges, technical specifications | DKE/K 414 | 40.45 | W23 | 13.07.2017 | |
| 309487645 | DIN 4710 | Statistics on meteorological data for calculating the energy requirement for heating and air conditioning equipment | NA 041-01-08 AA | 30.90 | H11 | 12.06.2019 | |
| 325734407 | DIN 4747 | District Heating System - Safety equipment of network substations, house substations and consumers installations connected to hot-water district heating networks | NA 041-01-33 AA | 40.40 | B31,H | 05.06.2020 | |
| 190942676 | DIN 47609 | Outdoor enclosure for non-weather protected locations in telecommunication, signalling, traffic control systems and low-voltage power supply - Requirements and tests | DKE/UK 412.2 | 40.45 | V10 | 08.07.2013 | |
| 55097174 | DIN 47632-2 | Heat-shrinking joints for plastic insulated power cables with nominal voltages U_{0}/U up to 0,6 / 1 kV and for compression and soldering joints - Part 2: Insulating and protection sleeves | DKE/UK 411.1 | 40.10 | W08 | 26.05.1999 | |
| 269418121 | DIN 4817-1 | Manual shut off valves for liquefied petroleum gas - Part 1: Definitions, safety requirement, testing, marking | NA 032-03-04 AA | 30.90 | H31 | 25.04.2017 | |
| 320623516 | DIN 4817-2 | Manual shut off valves for liquefied petroleum gas — Part 2: Conformity assesement | NA 032-03-04-01 AK | 30.90 | I31 | 11.02.2020 | |
| 324143267 | DIN 4871 | Regulation of qualification in non-destructive testing in construction - NDTconstruction | NA 062-08-21 AA | 20.30 | F15 | 08.06.2020 | |
| 332682970 | DIN 488-6 | Reinforcing steel - Part 6: Assessment of conformity | NA 021-00-03 AA | 20.00 | M01 | 05.01.2021 | |
| 321482548 | DIN 4927 | Flanged steel rising pipes for raising of water - Nominal diameter 50 to 200 | NA 119-07-03-01 UA | 30.90 | M01 | 28.02.2020 | |
| 145151857 | DIN 49441-1 | Two-pole plugs with earthing-contact AC 16 A 250 V | DKE/UK 542.1 | 20.00 | W11 | 11.08.2011 | |
| 297533456 | DIN 50002-2 | Adhesive bondings in electronic applications - Bonding strength at surfaces - Part 2: Shear test | NA 062-10-03 AA | 40.40 | U99 | 30.04.2020 | |
| 333716479 | DIN 50125 | Testing of metallic materials - Tensile test pieces | NA 062-01-42 AA | 20.00 | F15 | 16.12.2020 | |
| 323812656 | DIN 50159-1 | Metallic materials - Hardness testing with the UCI method - Part 1: Test method | NA 062-01-41 AA | 20.65 | M16 | 24.04.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|-------------|---|-----------------|-------|-----|------------|--|
| 323812664 | DIN 50159-2 | Metallic materials - Hardness testing with the UCI method - Part 2: Verification and calibration of the testing devices | NA 062-01-41 AA | 20.65 | M16 | 24.04.2020 | |
| 323863305 | DIN 5030-3 | Spectral measurement of radiation - Spectral isolation - Definitions and characteristics | NA 062-08-15 AA | 40.45 | C19 | 24.04.2020 | |
| 330118527 | DIN 5033-10 | Colorimetry - Part 10: Reflectance black standard for calibration in colorimetry and photometry | NA 025-00-02 GA | 40.10 | C02 | 01.10.2020 | |
| 308902452 | DIN 5034-1 | Daylight in interiors - Part 1: Terms and minimum requirements | NA 058-00-06 AA | 45.90 | B17 | 27.06.2019 | |
| 308902467 | DIN 5034-2 | Daylight in interiors - Part 2: Principles | NA 058-00-06 AA | 45.90 | B17 | 27.06.2019 | |
| 289982733 | DIN 5034-3 | Daylight in interiors - Part 3: Calculation | NA 058-00-06 AA | 45.90 | B17 | 27.06.2019 | |
| 308902483 | DIN 5034-5 | Daylight in interiors - Part 5: Measurement | NA 058-00-06 AA | 45.90 | S13 | 27.06.2019 | |
| 289982777 | DIN 5034-6 | Daylight in interiors - Part 6: Simplified determination of suitable dimensions for rooflights | NA 058-00-06 AA | 45.90 | B17 | 27.06.2019 | |
| 316921782 | DIN 50450-9 | Testing of materials for semiconductor technology - Determination of impurities in carrier gases and dopant gases - Part 9: Determination of oxygen, nitrogen, carbonmonoxide, carbondioxide, hydrogen and C<(Index)1>-C<(Index)3>-hydrocarbons in gaseous hydrogen chloride by gaschromatography | NA 062-05-73 AA | 40.45 | V09 | 24.11.2019 | |
| 324953761 | DIN 5058 | Packaging - Determination of the bottom bending - Fruit and vegetable crates made of corrugated fibreboard and solid board | NA 115-01-04 AA | 20.60 | T14 | 06.06.2020 | |
| 310847964 | DIN 509 | Technical drawings - Relief grooves - Types and dimensions - Tolerances | NA 152-06-05 AA | 20.33 | F01 | 05.08.2019 | |
| 306182133 | DIN 50989-2 | Ellipsometry - Part 2: Bulk material model; Text in German and English | NA 062-01-61 AA | 60.10 | F15 | 31.10.2019 | |
| 306182141 | DIN 50989-3 | Ellipsometry - Transparent single layer model; Text in German and English | NA 062-01-61 AA | 40.10 | F15 | 24.04.2020 | |
| 332681093 | DIN 50989-4 | Ellipsometry — Part 4: Model semi-transparent single layer | NA 062-01-61 AA | 20.00 | F15 | 02.12.2020 | |
| 241831261 | DIN 51003 | Total reflection x-ray fluorescence - Principles and definitions | NA 062-08-16 AA | 20.00 | C99 | 27.05.2020 | |
| 317934977 | DIN 51005 | Thermal analysis (TA) - Vocabulary; Text in German and English | NA 062-08-14 AA | 40.45 | F15 | 15.12.2019 | |
| 273440242 | DIN 51007-2 | Thermal analysis - Differential thermal analysis (DTA) and Differential scanning calorimetry (DSC) - Part 2: Fast differential scanning calorimetry (f-DSC); Chip calorimetry | NA 062-08-14 AA | 40.45 | N09 | 24.11.2019 | |
| 325956955 | DIN 51102 | Testing of ceramic material - Determination of concentrated acid resistance | NA 062-02-57 AA | 60.10 | N04 | 12.06.2020 | |
| 331288841 | DIN 51133 | Testing of floor coverings - Determination of the displacement space | NA 062-08-82 AA | 20.00 | F15 | 29.10.2020 | |
| 317313857 | DIN 51175 | Vitreous and porcelain enamels - Determination of thermomechanical properties | NA 062-01-63 AA | 60.10 | M15 | 02.12.2019 | |
| 322828950 | DIN 51220 | Materials testing machines - Generals for requirements and for verification and calibration of materials testing machines | NA 062-08-11 AA | 20.33 | M16 | 06.04.2020 | |
| 322838240 | DIN 51309 | Materials testing machines - Calibration of static torque measuring devices | NA 062-08-11 AA | 40.45 | M16 | 06.04.2020 | |
| 298918412 | DIN 51352-2 | Testing of lubricants - Determination of ageing characteristics of lubricating oils - Part 2: Conradson carbon residue after ageing by passage of air in the presence of iron(III)oxide | NA 062-06-61 AA | 45.90 | F15 | 14.12.2018 | |
| 318044649 | DIN 51353 | Testing of insulating oils - Detection of corrosive sulfur - Silver strip test | NA 062-06-61 AA | 45.00 | F15 | 15.12.2019 | |
| 320484055 | DIN 51452 | Testing of lubricants - Determination of the soot content in used Diesel engine oils - Infrared spectrometry | NA 062-06-13 AA | 20.00 | N03 | 01.07.2020 | |
| 319073122 | DIN 51454 | Testing of lubricants - Determination of low boiling components in used engine oils - Gas chromatography | NA 062-06-63 AA | 40.10 | U04 | 30.01.2020 | |
| 330364425 | DIN 51503-1 | Lubricants - Refrigeration oils - Part 1: Minimum requirements | NA 044-00-09 GA | 20.33 | N03 | 06.10.2020 | |
| 320737815 | DIN 51522 | Heat transfer fluids Q - Specifications, test | NA 062-06-51 AA | 30.90 | N03 | 25.02.2020 | |
| 332998532 | DIN 51581-2 | Testing of petroleum products - Determination of evaporation loss - Part 2: Gas chromatographic method | NA 062-06-14 AA | 20.00 | N03 | 02.12.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|---------------------------|---|--------------------|-------|-----|------------|--|
| 266676532 | DIN 51730 | Testing of solid fuels - Determination of ash fusibility | NA 062-02-83 AA | 40.50 | N02 | 13.12.2018 | |
| 307626297 | DIN 51810-4 | Testing of lubricants - Determination of the consistency of metal saponified lubricating greases using an oscillatory rheometer with a cone/plate system | NA 062-06-52 AA | 60.10 | N03 | 12.01.2020 | |
| 332999124 | DIN 51825 | Lubricants - Lubricating greases K - Classification and requirements | NA 062-06-52 AA | 20.00 | N03 | 02.12.2020 | |
| 310141540 | DIN 51828-1 | Testing of lubricants and related products - Determination of the biodegradability - Part 1: General working principles | NA 062-06-61 AA | 45.90 | F15 | 27.06.2019 | |
| 325638698 | DIN 51830-1 | Testing of lubricants - Determination of oxidation stability of greases - Part 1: Rapid method | NA 062-06-52 AA | 40.45 | N03 | 08.06.2020 | |
| 332768378 | DIN 51834-5 | Testing of lubricants - Tribological test in the translatory oscillation apparatus - Part 5: Quantification of friction-related noise generation from sealing materials lubricated with brake fluids | NA 062-06-61 AA | 20.00 | F15 | 02.12.2020 | |
| 296617887 | DIN 51852-2 | Coolants for internal combustion engines - Test methods - Part 2: Sampling | NA 062-06-63-01 AK | 20.00 | F05 | 01.07.2020 | |
| 296617888 | DIN 51852-3 | Coolants for internal combustion engines - Test methods - Part 3: Element determination using ICP-OES | NA 062-06-63-01 AK | 20.00 | F05 | 01.07.2020 | |
| 333930681 | DIN 51900 | Testing of solid and liquid fuels - Determination of gross calorific value by the bomb calorimeter and calculation of net calorific value | NA 062-02-83 AA | 20.05 | N02 | 21.12.2020 | |
| 300224956 | DIN 5194 | Tapered square shanks for hand brace bits | NA 121-01-05 AA | 30.90 | I09 | 09.12.2019 | |
| 323977291 | DIN 52980 | Photocatalytic activity of surfaces - Determination of photocatalytic activity of surfaces in an aqueous medium by degradation of methylene blue | NA 062-02-93 AA | 40.50 | N04 | 24.04.2020 | |
| 289071435 | DIN 53000-1 | Viscometry - Measurement of kinematic viscosity by means of the Ubbelohde viscometer - Part 1: Viscometer specification and measurement procedure | NA 062-08-31 AA | 60.10 | F15 | 15.05.2018 | |
| 289071465 | DIN 53000-2 | Viscometry - Measurement of kinematic viscosity by means of the Ubbelohde viscometer - Part 2: Sources of errors and corrections | NA 062-08-31 AA | 60.10 | F15 | 15.05.2018 | |
| 289071557 | DIN 53000-3 | Viscometry - Measurement of kinematic viscosity by means of the Ubbelohde viscometer - Part 3: Calibration and determination of the uncertainty of measurement | NA 062-08-31 AA | 60.10 | F15 | 15.05.2018 | |
| 289071589 | DIN 53000-4 | Viscometry - Measurement of kinematic viscosity by means of the Ubbelohde viscometer - Part 4: Viscosity relative increment at short flow times | NA 062-08-31 AA | 60.10 | F15 | 15.05.2018 | |
| 286724287 | DIN 53014-1 | Viscometry - Capillary viscometers with circular and rectangular cross section for determination of flow curves - Part 1: Principles, concepts, definitions | NA 062-08-31 AA | 60.10 | F15 | 01.03.2018 | |
| 324897796 | DIN 53160-1 | Determination of the colourfastness of articles for common use - Part 1: Test with artificial saliva | NA 078-00-03 AA | 20.33 | C02 | 18.05.2020 | |
| 324897802 | DIN 53160-2 | Determination of the colourfastness of articles for common use - Part 2: Test with artificial sweat | NA 078-00-03 AA | 20.33 | C02 | 18.05.2020 | |
| 325737304 | DIN 53377 rev | Testing of plastic films - Determination of dimensional stability | NA 054-04-04 AA | 20.65 | N09 | 06.06.2020 | |
| 320811613 | DIN 5343 | Cleanliness of medical devices - Process design and test methods; Text in German and English | NA 027-07-24 AA | 40.50 | S99 | 11.03.2020 | |
| 324851198 | DIN 53733 | Testing of plastics - Size reduction of plastic products for test purposes | NA 054-01-03 AA | 45.00 | N09 | 15.05.2020 | |
| 216297770 | DIN 5381 | Identification colours | NA 058-00-09 AA | 60.10 | T19 | 31.10.2018 | |
| 329386895 | DIN 54115-1 Beiblatt 1 | Non-destructive testing - Radiation protection rules for the technical application of sealed radioactive sources - Part 1: Handling, organization and transport; Supplement 1: Materials testing in transport routes and estimation of the control area | NA 062-07-47 AA | 60.10 | I19 | 04.09.2020 | |
| 282746753 | DIN 54115-4 | Non-destructive testing - Radiation protection rules for the technical application of sealed radioactive sources for gamma-radiography - Part 4: Construction and testing of mobile apparatus | NA 062-07-47 AA | 60.10 | F15 | 27.09.2019 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|--------------|---|--------------------|-------|-----|------------|--|
| 289818383 | DIN 54161 | Non-destructive testing - Qualification of non-destructive testing test assistants | NA 062-08-21 AA | 60.10 | F15 | 01.06.2018 | |
| 288671945 | DIN 54185 | Non-destructive testing - Thermographic testing - Lock-In thermography using optical excitation | NA 062-08-27 AA | 60.10 | F15 | 13.04.2018 | |
| 298806036 | DIN 54378 | Testing of paper and board - Determination of the surface colony count (OKZ<(Index)s>) | NA 074-02-01 AA | 60.10 | N01 | 14.12.2018 | |
| 329756180 | DIN 54407 | Testing of ion exchange resins - Determination of bead size distribution for mono- and heterodisperse ion exchange resins | NA 062-08-95 AA | 20.05 | F15 | 02.12.2020 | |
| 322201817 | DIN 54461 | Structural adhesives - Testing of adhesive bonds - Bending peel test | NA 062-10-02 AA | 60.10 | C18 | 23.03.2020 | |
| 320680692 | DIN 54518 | Testing of paper and board - Compression strength, short span test | NA 074-02-03 AA | 40.10 | N01 | 12.06.2020 | |
| 310013016 | DIN 5452-6 | Aerospace series - Unmanned Aircraft Systems (UAS) - Part 6: Geodata Management for UTM Systems | NA 131-01-04 AA | 60.10 | T02 | 18.06.2019 | |
| 323755007 | DIN 546 | Slotted round nuts | NA 067-00-08 AA | 20.60 | I02 | 14.05.2020 | |
| 321088171 | DIN 55350 | Concepts for quality management — Additional terms to DIN EN ISO 9000:2015-11 | NA 147-00-01 AA | 45.30 | F20 | 17.02.2020 | |
| 330652534 | DIN 55437-1 | Testing of folding cartonboard – Creasings – Part 1: Laboratory production of test creasings | NA 074-02-03 AA | 40.10 | N01 | 02.11.2020 | |
| 330652562 | DIN 55437-2 | Testing of folding cartonboard – Creasings – Part 2: Visual assessment of creasings | NA 074-02-03 AA | 40.10 | N01 | 02.11.2020 | |
| 330652576 | DIN 55437-3 | Testing of folding cartonboard – Creasings – Part 3: Determination of the technical quality of creasings | NA 074-02-03 AA | 40.10 | N01 | 02.11.2020 | |
| 328844523 | DIN 55473 | Auxiliary means of packaging - Desiccant in bag - Technical delivery conditions | NA 115-03-04 AA | 40.45 | T14 | 22.08.2020 | |
| 324888900 | DIN 55508-5 | Packaging test - Leakage test on flexible packagings - Part 5: Water bath method (bubble test) | NA 115-02-01 AA | 45.00 | T14 | 06.06.2020 | |
| 314074240 | DIN 55524-1 | Packaging - Attributes - Part 1: Attributes for packaging made of corrugated fibreboard | NA 115-02-07 AA | 60.10 | T14 | 02.10.2019 | |
| 329070425 | DIN 55542-2 | Packaging test; determination of capacity for means of packaging, cylindrical tubes | NA 115-02-08 AA | 20.33 | T14 | 11.09.2020 | |
| 326881710 | DIN 55571-2 | Hot-Tack - Part 2: Peel strength measuring devices | NA 115-02-01 AA | 40.40 | T14 | 07.07.2020 | |
| 325204582 | DIN 55600 | Pigments - Determination of the significance of colour differences of surface colours according to the CIELAB-formula | NA 078-00-03 AA | 20.05 | C02 | 26.05.2020 | |
| 318925542 | DIN 55608 | Pigments and extenders - Determination of water absorption value | NA 078-00-07 AA | 60.10 | N01 | 10.01.2020 | |
| 325638311 | DIN 55625-10 | Extenders for plastics - Part 10: Natural talc and chlorite in lamellar form, containing carbonates - Specifications and methods of test | NA 078-00-07 AA | 40.40 | C02 | 03.06.2020 | |
| 309550763 | DIN 55633-1 | Paints and varnishes - Corrosion protection of steel structures by powder coating systems - Part 1: Assessment of powder coating systems and execution of coating | NA 002-00-10-09 AK | 60.10 | C02 | 18.06.2019 | |
| 325637620 | DIN 55923 | Pigments - Aluminium pigments and aluminium pigment pastes for paints - Technical delivery specifications | NA 078-00-03 AA | 20.33 | C02 | 08.06.2020 | |
| 325638659 | DIN 55978 | Testing of dyestuffs - Determination of the relative tinting strength in solutions - Spectrophotometric method | NA 078-00-07 AA | 45.60 | C02 | 03.06.2020 | |
| 327211145 | DIN 56950-2 | Entertainment technology - Machinery installations - Part 2: Safety requirements for studio hoists | NA 149-00-05 AA | 40.10 | H99 | 03.08.2020 | |
| 283383996 | DIN 58140-1 | Fiber optics - Part 1: Terms and definitions, symbols | NA 027-01-16 AA | 60.10 | F19 | 18.09.2018 | |
| 283383955 | DIN 58141-3 | Measurement of fiber optic elements - Part 3: Determination of acceptance angle of light guides; Text in German and English | NA 027-01-16 AA | 60.10 | F19 | 18.09.2018 | |
| 307562416 | DIN 58143-3 | Data sheet specification of fibre optic products - Part 3: Flexible image guides; Text in German and English | NA 027-01-16 AA | 40.40 | F19 | 13.11.2019 | |
| 307562438 | DIN 58143-4 | Data sheet specification of fibre optic products - Part 4: Fibre optic bundles; Text in German and English | NA 027-01-16 AA | 40.40 | F19 | 13.11.2019 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|-------------|---|--------------------|-------|-----|------------|--|
| 300234685 | DIN 58175-2 | Lasers and laser-related equipment - Determination of the properties of ultra-short laser pulses - Part 2: Autocorrelation measurement method; Text in German and English | NA 027-01-18 AA | 60.10 | F19 | 09.07.2019 | |
| 302202251 | DIN 58184 | Spectacles used in school sports - Requirements and test methods | NA 027-01-08-11 AK | 40.40 | H99 | 10.06.2020 | |
| 308753015 | DIN 58220-3 | Visual acuity testing - Part 3: Test for use in expertise; Text in German and English | NA 027-01-08-10 AK | 60.10 | F19 | 27.05.2019 | |
| 300782651 | DIN 58220-5 | Visual acuity testing - Part 5: Vision screening test for general use; Text in German and English | NA 027-01-08-10 AK | 60.10 | F19 | 20.05.2019 | |
| 300782646 | DIN 58220-6 | Visual acuity testing - Part 6: Road traffic related vision screening test; Text in German and English | NA 027-01-08-10 AK | 60.10 | F19 | 20.05.2019 | |
| 300782641 | DIN 58220-7 | Visual acuity testing - Part 7: Mesopic contrast vision, without and with glare, for road traffic related vision testing; Text in German and English | NA 027-01-08-10 AK | 60.10 | F19 | 20.05.2019 | |
| 309899744 | DIN 58235-2 | Medical instruments - Needle holder type Mayo-Hegar with carbide inserts | NA 027-05-01 AA | 60.10 | S15 | 17.06.2019 | |
| 309899795 | DIN 58243 | Medical instruments - Intestinal forceps type Kocher | NA 027-05-01 AA | 60.10 | S15 | 17.06.2019 | |
| 309899810 | DIN 58244 | Medical instruments - Intestinal forceps type Mayo-Robson | NA 027-05-01 AA | 60.10 | S15 | 17.06.2019 | |
| 309899756 | DIN 58245 | Medical instruments - Towel clamps type Backhaus | NA 027-05-01 AA | 60.10 | S15 | 17.06.2019 | |
| 309899761 | DIN 58253-1 | Medical instruments - Part 1: Surgical scissors, curved on flat without carbide inserts | NA 027-05-01 AA | 60.10 | S15 | 17.06.2019 | |
| 309899805 | DIN 58273 | Medical instruments - Fixation forceps | NA 027-05-01 AA | 60.10 | S15 | 17.06.2019 | |
| 309899727 | DIN 58285 | Medical instruments - Retractor type Volkmann | NA 027-05-01 AA | 60.10 | S15 | 17.06.2019 | |
| 309899639 | DIN 58313 | Medical instruments - Cotton carrier, straight | NA 027-05-01 AA | 60.10 | S15 | 17.06.2019 | |
| 328579480 | DIN 58381 | Optics and photonics - Operating elements on telescopes, binoculars and telescopic sights | NA 027-01-10 AA | 40.10 | F19 | 03.09.2020 | |
| 298862420 | DIN 58739-3 | Production in optical engineering - Workpiece receptions for optics - Part 3: Collets for single lenses | NA 027-01-11 AA | 45.90 | F19 | 30.11.2018 | |
| 245617136 | DIN 58739-6 | Production in optical engineering - Workpiece receptions for optics - Part 6: Precision blocking pieces with cylindrical fitting dimension 25 mm | NA 027-01-11 AA | 45.00 | F19 | 21.01.2020 | |
| 282531803 | DIN 58741-2 | Production in optical engineering - Diamond impregnated cup wheels - Part 2: With mounting cylinder | NA 027-01-11 AA | 45.90 | F19 | 12.12.2017 | |
| 245617125 | DIN 58741-7 | Production in optical engineering - Diamond impregnated cup wheels - Part 7: Combinable shape grinding discs | NA 027-01-11 AA | 45.00 | F19 | 21.01.2020 | |
| 282531832 | DIN 58741-8 | Production in optical engineering - Diamond impregnated cup wheels - Part 8: With hollow taper shank connection | NA 027-01-11 AA | 45.90 | F19 | 12.12.2017 | |
| 285142469 | DIN 58754 | Production in optical engineering - Indexing of hydraulic expansion chucks | NA 027-01-11 AA | 45.90 | F19 | 16.07.2018 | |
| 285142814 | DIN 58762-1 | Production in optical engineering - Sintered diamond abrasive body - Part 1: Grinding lips for cup wheels - Dimensions | NA 027-01-11 AA | 45.00 | F19 | 09.07.2019 | |
| 265944375 | DIN 58767 | Production in optical engineering - Fitting dimensions for tools and workpiece chucks with cylindrical fitting | NA 027-01-11 AA | 45.00 | F19 | 27.08.2019 | |
| 309899781 | DIN 58852 | Medical instruments - Probes | NA 027-05-01 AA | 60.10 | S15 | 17.06.2019 | |
| 309899651 | DIN 58853 | Medical instruments - Probes with eye | NA 027-05-01 AA | 60.10 | S15 | 17.06.2019 | |
| 309899665 | DIN 58858 | Medical instruments - Director type König | NA 027-05-01 AA | 60.10 | S15 | 17.06.2019 | |
| 327252072 | DIN 58912-1 | Haemostaseology - Determination of the antithrombin activity - Part 1: Reference measurement procedure using a synthetic peptide substrate | NA 063-03-05 AA | 20.60 | S21 | 22.07.2020 | |
| 333567372 | DIN 58923 | Haemostaseology - Reference method for the ristocetin-cofactor activity of the VWF; Text in German and English | NA 063-03-05 AA | 20.05 | S21 | 18.12.2020 | |
| 333567367 | DIN 58924 | Haemostaseology - Reference method for the determination of the collagen binding activity of the VWF; Text in German and English | NA 063-03-05 AA | 20.05 | S21 | 18.12.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|-------------|---|--------------------|-------|-----|------------|--|
| 319246812 | DIN 58931 | Haematology - Determination of haemoglobin concentration in blood - Reference method; Text in German and English | NA 063-03-06 AA | 40.40 | S21 | 21.02.2020 | |
| 316984188 | DIN 58932-6 | Haematology - Determination of the concentration of blood corpuscles in blood - Part 6: Reference method for the determination of the concentration of CD4 positive lymphocytes; Text in German and English | NA 063-03-06 AA | 40.40 | S21 | 02.12.2019 | |
| 320419137 | DIN 58950-2 | Sterilization - Steam sterilizers for pharmaceutical products - Part 2: Technical requirements; Text in German and English | NA 063-04-05 AA | 40.50 | S18 | 11.02.2020 | |
| 320419180 | DIN 58950-3 | Sterilization - Steam sterilizers for pharmaceutical products - Part 3: Tests; Text in German and English | NA 063-04-05 AA | 40.50 | S18 | 11.02.2020 | |
| 322487932 | DIN 58959-2 | Medical microbiology - Quality management in medical microbiology - Part 2: Requirements for sample collection, transport and acceptance of specimens | NA 063-05-13 AA | 45.31 | S21 | 27.03.2020 | |
| 317212581 | DIN 58959-9 | Quality management in medical microbiology - Part 9: Requirements for the use of control strains for testing culture media | NA 063-05-13 AA | 20.00 | S21 | 07.02.2020 | |
| 300124125 | DIN 59231 | Corrugated sheets and roofing sheets, surface coated - Dimensions, masses and static values | NA 021-00-20-02 UA | 20.00 | M01 | 17.12.2018 | |
| 300124160 | DIN 59370 | Bright steel sharp-edged leg angles - Dimensions, mass, tolerances on dimensions and shape | NA 021-00-21-01 UA | 40.40 | M01 | 17.12.2018 | |
| 313688443 | DIN 60022-2 | Spacer textiles - Determination of air resistance | NA 106-02-11 AA | 30.90 | N05 | 27.09.2019 | |
| 330726674 | DIN 60022-3 | Spacer textiles - Determination of thickness | NA 106-02-11 AA | 20.05 | N05 | 07.10.2020 | |
| 323755229 | DIN 605 | Flat countersunk head square neck bolts with long square | NA 067-00-08 AA | 20.60 | I02 | 14.05.2020 | |
| 323755154 | DIN 607 | Cup head nib bolts | NA 067-00-08 AA | 20.60 | I02 | 14.05.2020 | |
| 328786141 | DIN 6075-1 | Means of packaging - Bottles - Part 1: Vichy-shape 1 | NA 115-02-04 AA | 40.45 | T14 | 22.08.2020 | |
| 328786150 | DIN 6075-2 | Means of packaging - Bottles - Part 2: Vichy-shape 2 | NA 115-02-04 AA | 40.45 | T14 | 22.08.2020 | |
| 324068303 | DIN 608 | Flat countersunk head square neck bolts with short square | NA 067-00-08 AA | 20.60 | I02 | 26.05.2020 | |
| 330897512 | DIN 6094-5 | Packaging - Finishes - Part 5: Finishes for sparkling wine bottles with plastic and cork stoppers and crown corks | NA 115-02-04 AA | 20.33 | T14 | 15.10.2020 | |
| 328785100 | DIN 6198 | Packaging - Bottles - Euro 2 | NA 115-02-04 AA | 40.45 | T14 | 22.08.2020 | |
| 300185540 | DIN 6367 | Cutter retaining screws for milling machine arbors | NA 121-02-05 AA | 45.90 | I09 | 23.04.2019 | |
| 302617622 | DIN 6446 | Wood bits; rose bits (countersinks) | NA 121-01-05 AA | 30.90 | I09 | 09.12.2019 | |
| 329432598 | DIN 65161 | Aerospace series - Fasteners in material 1.4534 - Nominal tensile strength 1 250 MPa to 1 550 MPa for temperatures up to 315 °C - Technical specification | NA 131-03-01 AA | 20.33 | T02 | 04.09.2020 | |
| 302334344 | DIN 65314 | Aerospace series - Countersunk head bolts, close tolerance, with internal offset cruciform ribbed drive and MJ thread, short thread length, steel - Nominal tensile strength 1 100 MPa, for temperatures up to 235 °C; Text in German and English | NA 131-03-01 AA | 60.10 | T02 | 19.02.2019 | |
| 290980643 | DIN 65339 | Aerospace series - Hexagon bolts, close tolerance, with short-length MJ thread, corrosion-resisting steel - Nominal tensile strength 1 100 MPa, for temperatures up to 425 °C; Text in German and English | NA 131-03-01 AA | 45.90 | T02 | 14.06.2018 | |
| 303380162 | DIN 65398 | Aerospace series - Thread inserts, with MJ thread, locked, screw-locking, corrosion-resisting steel, classification: 900 MPa/1 100 MPa/315 °C; Text in German and English | NA 131-03-01 AA | 40.45 | T02 | 22.02.2019 | |
| 329334028 | DIN 65435 | Aerospace series - Sleeves for fasteners - Technical specification; Text in German and English | NA 131-03-01 AA | 20.33 | T02 | 02.09.2020 | |
| 302334350 | DIN 65525 | Aerospace series - Bolts, hexagon, close tolerance, with MJ-thread, short thread, steel, nominal tensile strength 1 100 MPa, for temperatures up to 235 °C; Text in German and English | NA 131-03-01 AA | 40.45 | T02 | 19.02.2019 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|-------------|---|-----------------|-------|-----|------------|--|
| 314489568 | DIN 65545 | Aerospace series - Nuts, hexagon, with MJ thread, self-locking, corrosion-resisting steel, class: 1 100 MPa/120 °C; Text in German and English | NA 131-03-01 AA | 30.90 | T02 | 21.10.2019 | |
| 255695917 | DIN 66084 | Classification of burning behaviour of upholstered compounds | NA 062-05-43 GA | 60.10 | F15 | 31.10.2019 | |
| 320415778 | DIN 66140 | Capillary Flow Porometry - Measurement of through pores in solids | NA 005-11-43 AA | 30.90 | F04 | 11.02.2020 | |
| 313280626 | DIN 66354 | Kitchen equipment - Forms, planning principles | NA 042-05-02 AA | 60.10 | H09 | 12.09.2019 | |
| 263637941 | DIN 66401 | UIM - Unique Identification Mark - Application standard for very small items using matrix symbols | NA 043-01-31 AA | 60.10 | Z99 | 04.10.2016 | |
| 319571896 | DIN 6650-1 | Dispense systems for draught beverages - Part 1: Terms and definitions | NA 012-00-04 GA | 40.40 | I99 | 28.10.2020 | |
| 318207198 | DIN 6650-5 | Dispense systems for draught beverages - Part 5: Safety, hygienic and application-technical requirements and testing of ready-for-use dispense systems for draught beverages, component assemblies and components | NA 012-00-04 GA | 30.90 | I99 | 17.12.2019 | |
| 292105663 | DIN 6650-7 | Dispense systems for draught beverages - Part 7: Hygienic requirements for the installation of beverage dispensing systems | NA 057-02-01 AA | 40.10 | I99 | 01.10.2020 | |
| 324736320 | DIN 6660 | Pneumatic tube systems - Conveyor tube, conveyor tube bend and sleeves for pneumatic tube lines of unplasticized polyvinylchloride (PVC-U) | NA 082-00-15 AA | 20.65 | H18 | 14.05.2020 | |
| 320468523 | DIN 6800-7 | Procedures of dosimetry with probe-type detectors for photon and electron radiation - Part 7: Two-dimensional dosimetry | NA 080-00-01 AA | 30.90 | I19 | 07.02.2020 | |
| 321485411 | DIN 6809-9 | Clinical Dosimetry - Part 9: Quality of photon radiation in the patient or phantom | NA 080-00-01 AA | 40.45 | I19 | 09.03.2020 | |
| 319037894 | DIN 6812 | Medical X-ray equipment up to 300 kV - Rules of construction for structural radiation protection | NA 080-00-02 AA | 45.00 | I99 | 21.01.2020 | |
| 319037900 | DIN 6815 | Medical X-ray equipment up to 300 kV - Rules for testing of radiation protection after installation, maintenance and essential modification | NA 080-00-02 AA | 45.00 | S99 | 21.01.2020 | |
| 321283056 | DIN 6827-3 | Recording in medical application of ionizing radiation - Part 3: Brachytherapy with enclosed radiation sources | NA 080-00-05 AA | 40.50 | S99 | 09.03.2020 | |
| 319037913 | DIN 6847-2 | Medical electron accelerators - Part 2: Structural requirements for radiation protection and requirements for testing of approval conditions for operation | NA 080-00-02 AA | 45.00 | S99 | 21.01.2020 | |
| 320468548 | DIN 6847-7 | Medical electron accelerator - Part 7: Acceptance and constancy testing of X-ray radiation-based equipment for image-guided radiotherapy | NA 080-00-05 AA | 30.90 | I19 | 07.02.2020 | |
| 267554383 | DIN 685-100 | Round steel link chains, tested - Part 100: Additional terms | NA 085-00-01 AA | 40.50 | M01 | 24.01.2017 | |
| 319037536 | DIN 6853-2 | Medical remote-controlled automatically-driven afterloading systems - Part 2: Radiation protection rules for installation | NA 080-00-02 AA | 30.90 | S99 | 21.01.2020 | |
| 319038184 | DIN 6853-5 | Medical remote-controlled automatically-driven afterloading systems - Part 5: Constancy testing of characteristics | NA 080-00-05 AA | 45.00 | S99 | 21.01.2020 | |
| 329764524 | DIN 6855-1 | Nuclear medical measuring systems - Part 1: Constancy testing of for measurements in vivo and in vitro | NA 080-00-03 AA | 20.00 | S03 | 03.12.2020 | |
| 319038178 | DIN 6857-2 | Radiation protection accessories for medical use of X-radiation - Part 2: Quality control of protective clothes being in use | NA 080-00-02 AA | 60.10 | S99 | 21.01.2020 | |
| 320468777 | DIN 6859-1 | Image quality assurance in diagnostic laboratories - Part 1: Constancy testing of ultrasound equipment for medical diagnosis and monitoring | NA 080-00-06 AA | 40.50 | I19 | 27.02.2020 | |
| 321616415 | DIN 6861-1 | Dosimetry in radionuclide therapy - Part 1: Application of I-131 in benign thyroid diseases | NA 080-00-03 AA | 45.00 | I19 | 09.03.2020 | |
| 312562724 | DIN 6862-3 | Identification and characterization of radiological images in medical diagnosis - Part 3: Patient orientation in image generating procedures | NA 080-00-04 AA | 40.50 | F07 | 13.08.2019 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|---------------------|---|-----------------|-------|-----|------------|--|
| 320468692 | DIN 6864-1 | End-to-end test in radiation therapy - Part 1: Teletherapy | NA 080-00-05 AA | 40.50 | I19 | 07.02.2020 | |
| 320468735 | DIN 6865 | Specification and quality control of test equipment in X-ray diagnostics | NA 080-00-06 AA | 30.90 | I19 | 07.02.2020 | |
| 319037523 | DIN 6868-1 | Image quality assurance in diagnostic X-ray departments - Part 1: General | NA 080-00-06 AA | 40.50 | I19 | 21.01.2020 | |
| 319390187 | DIN 6868-14 | Image quality assurance in diagnostic X-ray departments - Part 14: Constancy testing of X-ray installations for digital mammography | NA 080-00-06 AA | 45.00 | S99 | 21.01.2020 | |
| 319037531 | DIN 6868-15 | Image quality assurance in X-ray departments - Part 15: Constancy testing of X-ray installations for dental radiographic equipment for digital cone-beam computed tomography | NA 080-00-06 AA | 40.50 | S99 | 21.01.2020 | |
| 319038897 | DIN 6868-150 | Image quality assurance in diagnostic X-ray departments - Part 150: Acceptance test of medical radiographic and fluoroscopic X-ray equipment | NA 080-00-06 AA | 40.45 | I19 | 21.01.2020 | |
| 319038908 | DIN 6868-152 | Image quality assurance in diagnostic X-ray departments - Part 152: Acceptance test of X-ray installations for screen/film mammography | NA 080-00-06 AA | 45.00 | S99 | 21.01.2020 | |
| 319038913 | DIN 6868-157 | Image quality assurance in diagnostic X-ray departments - Part 157: X-ray ordinance acceptance and constancy test of image display systems in their environment | NA 080-00-06 AA | 40.50 | I19 | 21.01.2020 | |
| 320914404 | DIN 6868-159 | Image quality assurance in diagnostic X-ray departments - Part 159: Acceptance and constancy testing in teleradiology according | NA 080-00-04 AA | 60.10 | S99 | 09.03.2020 | |
| 319038918 | DIN 6868-161 | Image quality assurance in diagnostic X-ray departments - Part 161: Acceptance testing of dental radiographic equipment for digital cone-beam computed tomography | NA 080-00-06 AA | 40.50 | S99 | 21.01.2020 | |
| 300149382 | DIN 6868-162 | Image quality assurance in diagnostic X-ray departments - Part 162: Acceptance test of digital mammography installations | NA 080-00-06 AA | 40.50 | S99 | 01.08.2019 | |
| 320468740 | DIN 6868-164 | Image quality assurance in X-ray diagnostic facilities - Part 164: Acceptance and constancy testing of X-ray equipment for mammographic tomosynthesis according to (§§ 115 and 116) StrlSchV | NA 080-00-06 AA | 30.90 | I19 | 11.02.2020 | |
| 333793039 | DIN 6868-4 | Image quality assurance in diagnostic X-ray departments - Part 4: Constancy testing of medical X-ray equipment for projection radiography with digital image receiver systems and fluoroscopy | NA 080-00-06 AA | 60.10 | S99 | | |
| 320468652 | DIN 6873-1 | Radiotherapy treatment planning systems - Part 1: Initial operation | NA 080-00-05 AA | 45.00 | I19 | 07.02.2020 | |
| 319038632 | DIN 6875-4 | Special radiotherapy equipments - Part 4: Intensity-modulated radiation therapy - Constancy testing | NA 080-00-05 AA | 30.90 | S99 | 21.01.2020 | |
| 319038903 | DIN 6876 Beiblatt 1 | Operation of medical magnetic resonance systems - Supplement 1: General explanations and rationale | NA 080-00-08 AA | 20.00 | I19 | 11.02.2020 | |
| 318424641 | DIN 68800-2/A1 | Wood preservation - Part 2: Preventive constructional measures in buildings | NA 042-03-02 AA | 40.50 | H09 | 09.01.2020 | |
| 315613655 | DIN 6885-1 | Drive type fastenings without taper action, parallel keys, keyways - Deep pattern - Part 1: Dimensions, tolerances, mass | NA 060-34-32 AA | 40.45 | I99 | 30.10.2019 | |
| 315621268 | DIN 6885-2 | Drive type fastenings without taper action, parallel keys, keyways - Deep pattern for machine tools - Part 2: Dimensions, tolerances, mass | NA 060-34-32 AA | 40.45 | I99 | 30.10.2019 | |
| 315621528 | DIN 6885-3 | Drive type fastenings without taper action, parallel keys, keyways - Low pattern - Part 3: Dimensions, tolerances, mass | NA 060-34-32 AA | 40.45 | I99 | 30.10.2019 | |
| 318041217 | DIN 68856-1 | Hardware for furniture - Terms and definitions - Part 1: Assembly fittings, shelf supports, hanging rails and coat hooks | NA 042-05-06 AA | 45.00 | H09 | 10.01.2020 | |
| 314564076 | DIN 68856-9 | Hardware for furniture - Terms for furniture fittings - Part 9: Castors and glides | NA 042-05-06 AA | 30.90 | H09 | 08.10.2019 | |
| 314748050 | DIN 68874-1 | Shelves and shelf bearers in cabinet furniture - Requirements and testing when mounted in the cabinet | NA 042-05-02 AA | 20.31 | H09 | 22.09.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | |
|-----------|-----------------|---|--------------------|-------|-----|------------|
| 325316510 | DIN 6888 | Drive type fastenings without taper action - Woodruff keys - Dimensions and applicationn | NA 060-34-32 AA | 40.45 | | 27.05.2020 |
| 314710606 | DIN 68890 | Wardrobes for domestic use - Fitness for purpose requirements - Testing | NA 042-05-02 AA | 20.05 | H09 | 22.09.2020 |
| 312232816 | DIN 6912 | Hexagon socket head cap screws with reduced loadability - Low head, with centre | NA 067-00-02 AA | 60.10 | I02 | 06.08.2019 |
| 317933934 | DIN 69882-7 | Tool holders with hollow taper shanks according to DIN 69893-1 - Part 7: Type F, expansion clamping chuck - Dimensions | NA 121-02-05 AA | 30.90 | I09 | 27.02.2020 |
| 317933939 | DIN 69882-8 | Tool holders with hollow taper shanks according to DIN 69893-1 - Part 8: Type G, shrink chuck - Dimensions | NA 121-02-05 AA | 30.90 | I09 | 27.02.2020 |
| 310197876 | DIN 69882-9 | Tool holders with hollow taper shanks according to ISO 12164-1 - Part 9: Axial adjusting screw for tool holders of parts 7 and 8 - Types, designs, dimensions | NA 121-02-05 AA | 45.90 | I09 | 01.07.2019 |
| 330363538 | DIN 70080 | Electric road vehicles - Test procedures for determination of charging performance; Text in English | NA 052-00-37-55 AK | 40.40 | W28 | 13.10.2020 |
| 55092008 | DIN 72311-15/A1 | Lead storage batteries; starter batteries; monoblocs with basic fastening lugs and their lids, with or without robotic grips | DKE/K 371 | 40.10 | T03 | 07.04.1999 |
| 278676800 | DIN 7335 | Garden Tools - Non-motorised hand-held tools for soil cultivation - Small garden tools | NA 020-00-11-08 UA | 40.40 | I08 | 04.12.2019 |
| 303724289 | DIN 7489 | Wood bits - Plug cutter | NA 121-01-05 AA | 60.10 | I09 | 01.03.2019 |
| 308086970 | DIN 7500-1 | Thread forming screws for ISO metric thread - Part 1: Technical specifications for case hardened and tempered screws | NA 067-00-05 AA | 45.90 | I02 | 03.05.2019 |
| 247579731 | DIN 75078-1 | Motor vehicle for the transport of persons with reduced mobility - Part 1: Vehicle characteristics and equipment: Terms and definitions, requirements, test | NA 053-01-07 AA | 60.10 | T03 | 08.01.2016 |
| 256381070 | DIN 75078-2 | Motor vehicle for the transport of persons with reduced mobility - Part 2: Restraint systems: Concepts, requirements, testing | NA 053-01-07 AA | 60.10 | S99 | 09.06.2016 |
| 312302484 | DIN 75079 | Emergency car for emergency physicians - Definitions, requirements, test | NA 053-01-02 AA | 30.90 | S99 | 19.08.2019 |
| 326491564 | DIN 77223 | Standardized asset analysis and risk analysis for private investors | NA 159-07-01 AA | 20.33 | F99 | 09.07.2020 |
| 321122833 | DIN 77230/A1 | Basic financial analysis for private households | NA 159-07-01 AA | 45.00 | F99 | 06.03.2020 |
| 324847968 | DIN 77235 | Basic financial and risk analysis for self-employed persons and small and medium-sized enterprises | NA 159-07-02 AA | 20.65 | A99 | 15.05.2020 |
| 284892038 | DIN 77800 | Quality requirements for providers of Assisted living for senior citizens | NA 159-08-02 AA | 20.05 | A99 | 09.12.2020 |
| 318269820 | DIN 7795 | Measuring compression set of elastomers in hot water | NA 045-02-09 AA | 60.10 | H26 | 18.12.2019 |
| 314795273 | DIN 78004-1 | Plastics - Thermoplastic styrene-based elastomers for moulding and extrusion - Part 1: Designation system and basis for specification | NA 045-03-01 AA | 40.50 | N09 | 31.01.2020 |
| 314795289 | DIN 78004-2 | Plastics - Thermoplastic styrene-based elastomers for moulding and extrusion - Part 2: Preparation of test specimens and determination of properties | NA 045-03-01 AA | 40.50 | N09 | 31.01.2020 |
| 320188609 | DIN 78005-1 | Plastics - Thermoplastic vulcanizates for thermoplastic processing - Part 1: Designation system and basis for specifications | NA 045-03-01 AA | 30.90 | N09 | 31.01.2020 |
| 320188616 | DIN 78005-2 | Plastics - Thermoplastic vulcanizates for thermoplastic processing - Part 2: Preparation of test specimens and determination of properties | NA 045-03-01 AA | 30.90 | N09 | 31.01.2020 |
| 321165478 | DIN 7863-4 | Elastomer glazing and panel gaskets for windows and claddings - Technical delivery conditions - Part 1: silicone glazing and panel gaskets | NA 045-02-16 AA | 30.90 | B08 | 27.02.2020 |
| 317436225 | DIN 79020 | Equestrian sports facilities - General and specific requirements and test methods | NA 112-07-09 AA | 30.90 | B99 | 02.12.2019 |
| 303832675 | DIN 7910 | Gymnastic equipment - Wall bars - Dimensions | NA 112-01-02 AA | 45.90 | H04 | 08.07.2019 |
| 312842567 | DIN 7911-1 | Gymnastic equipment - Climbing apparatus - Part 1: Lattice ladders; dimensions | NA 112-01-02 AA | 45.00 | H04 | 22.08.2019 |
| 312232822 | DIN 7984 | Hexagon socket head cap screws with low head with reduced loadability | NA 067-00-02 AA | 40.40 | I02 | 06.08.2019 |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|-------------------------|--|--------------------|-------|-----|------------|--|
| 300022311 | DIN 80002-1 | Ships and marine technology - General arrangement plans for ships - Part 1: Requirements, layout | NA 132-05-01 AA | 30.90 | T01 | 11.01.2019 | |
| 333690188 | DIN 80010-1 | Visual display performance marine technology - Part 1: Selection of colours, association of colours, principles of design | NA 132-03-02 AA | 20.05 | | 17.12.2020 | |
| 288718199 | DIN 8025-2 | Tool holders for internal turning, with cylindrical shank, for indexable inserts - Part 2: Style F | NA 121-01-12 AA | 60.10 | I09 | 19.09.2018 | |
| 288718204 | DIN 8025-3 | Tool holders for internal turning, with cylindrical shank, for indexable inserts - Part 3: Style K | NA 121-01-12 AA | 60.10 | I09 | 19.09.2018 | |
| 309234238 | DIN 8027 | Slotting end mills with parallel shanks, with carbide tips - Dimensions and technical delivery conditions | NA 121-01-15 AA | 45.90 | I11 | 04.06.2019 | |
| 309234248 | DIN 8030 | Face milling cutters for indexable inserts | NA 121-01-15 AA | 45.90 | I11 | 04.06.2019 | |
| 306308796 | DIN 8051 | Machine-reamers with Morse taper shank, with carbide tips, with short cutting part | NA 121-01-03 AA | 60.10 | I11 | 05.06.2019 | |
| 290598260 | DIN 8129 | Automatic rail weighbridges - Metrological and technical requirements - Tests (OIML R 106-1:2011) | NA 060-37-01 GA | 95.20 | F05 | 04.06.2018 | |
| 318857245 | DIN 8131 | Automatic gravimetric filling instruments - Metrological and technical requirements - Tests | NA 060-37-01 GA | 20.60 | F05 | 08.01.2020 | |
| 274711705 | DIN 8140-1 | Wire thread inserts for ISO metric screw threads - Part 1: Dimensions, technical specifications | NA 067-00-08 AA | 45.90 | I02 | 31.05.2017 | |
| 289709401 | DIN 81834 | Components for anchoring equipment - Terms and definitions; Text in German and English | NA 132-01-05 AA | 40.40 | T01 | 18.05.2018 | |
| 315467862 | DIN 81835 | Anchor chain cables - Basis for calculation units | NA 132-01-05 AA | 40.40 | T01 | 27.11.2019 | |
| 284357631 | DIN 81846-1 | Stud link anchor chain cables, Grade K4 - Assembly, applied forces and breaking forces - Part 1: Type A with chain outboard shots; Text in German and English | NA 132-01-05 AA | 60.10 | T01 | 04.06.2018 | |
| 307161202 | DIN 820-1 | Standardization - Part 1: Principles | NA 173-00-01 AA | 20.65 | F99 | 01.09.2020 | |
| 307161193 | DIN 820-3 | Standardization - Part 3: Terms and definitions | NA 173-00-01 AA | 60.10 | F99 | 05.08.2019 | |
| 307161188 | DIN 820-4 | Standardization - Part 4: Working procedure | NA 173-00-01 AA | 60.10 | F99 | 10.05.2019 | |
| 298391955 | DIN 82056 | Round steel link chains - Span chains with shackles according to DIN 82101; Text in German and English | NA 085-00-05 AA | 60.10 | M01 | 20.11.2018 | |
| 308629703 | DIN 8249-1 | Hands for watches - Nominal dimensions | NA 027-04-08 AA | 30.90 | H99 | 26.08.2019 | |
| 308629707 | DIN 8249-2 | Hands for watches - Upper and lower deviations for holes and shafts | NA 027-04-08 AA | 30.90 | H99 | 26.08.2019 | |
| 90466314 | DIN 8310 | Horology - Water resistance of watches - Requirements and tests | NA 027-04-08 AA | 99.40 | H06 | 30.05.2006 | |
| 309234212 | DIN 844-1 | Parallel shank end mills; dimensions | NA 121-01-15 AA | 30.90 | I11 | 04.06.2019 | |
| 312104741 | DIN 85000 | Ships and marine technology - Design, manufacture and testing of pipeline systems for gaseous marine fuels - Pipeline systems for liquefied or compressed natural gas | NA 132-02-13 AA | 40.40 | T01 | 16.09.2019 | |
| 254576965 | DIN 85005 Beiblatt 1 | Ships and marine technology - Graphical symbols for technical documentation - Index | NA 132-05-02 AA | 20.65 | T01 | 29.04.2016 | |
| 316756000 | DIN 85005-16 | Ships and marine technology - Graphical symbols for technical documentation - Part 16: Ventilation plants | NA 132-05-02 AA | 30.90 | F07 | 14.11.2019 | |
| 326764791 | DIN 8541-2 | Hoses for welding, cutting and allied processes - Part 2: Hoses with coatings for fuel gas, oxygen and other non combustible gases | NA 092-00-07 AA | 40.50 | M05 | 03.07.2020 | |
| 326705128 | DIN 8541-3 Rev. | Rubber hoses for welding, cutting and allied processes - Part 3: Oxygen rubber hoses with and without coatings for special requirements; safety requirements and testing | NA 092-00-07 AA | 20.30 | M05 | 07.07.2020 | |
| 308856378 | DIN 8578 | Consecutive distance interpreting - Requirements and recommendations | NA 105-00-03-02 UA | 40.40 | F06 | 03.06.2019 | |
| 312594357 | DIN 8579 | Translation oriented texts – Requirements and Recommendations | NA 105-00-07-01 AK | 20.30 | F07 | 08.10.2020 | |
| 275858245 | DIN 8580 | Manufacturing processes - Terms and definitions, division | NA 152-06-10 AA | 60.10 | I17 | 13.07.2017 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|-------------|--|--------------------|-------|-----|------------|--|
| 331642840 | DIN 8586 | Manufacturing processes forming by bending - Classification, subdivision, terms and definitions | NA 152-06-10 AA | 20.00 | F01 | 19.11.2020 | |
| 318051120 | DIN 86016 | Screwed steel pipe brackets with inlay for marine pipelines - For pipe outer diameters from 15 mm to 219 mm | NA 132-02-05-01 AK | 40.40 | T01 | 18.03.2020 | |
| 312310244 | DIN 86038-1 | Ships and marine technology - Loose flanges and lapped pipe ends extra light duty - Part 1: Lapped pipe ends DN 32 to DN 125 | NA 132-02-05 AA | 60.10 | T01 | 02.09.2019 | |
| 312310287 | DIN 86038-2 | Ships and marine technology - Loose flanges and lapped pipe ends extra light duty - Part 2: Loose flanges DN 32 to DN 50, up to PN 25, DN 65 to DN 125, up to PN 10 | NA 132-02-05 AA | 60.10 | T01 | 02.09.2019 | |
| 312310296 | DIN 86038-3 | Ships and marine technology - Loose flanges and lapped pipe ends extra light duty - Part 3: Lapped pipe ends for but welding DN 32 to DN 125 | NA 132-02-05 AA | 60.10 | T01 | 02.09.2019 | |
| 321624305 | DIN 86039 | Ships and marine technology - Flat gaskets for flange connections extra light duty - DN 32 to DN 50, up to PN 25, DN 65 to DN 125, up to PN 10 | NA 132-02-05 AA | 60.10 | T01 | 02.03.2020 | |
| 321624478 | DIN 86056 | Conduit pipes with sleeve nut and gasket for steel tubes and tubes of copper or copper alloys | NA 132-02-05 AA | 60.10 | T01 | 02.03.2020 | |
| 300022066 | DIN 86080 | Ships and marine technology - System co-ordination plans in shipbuilding; Text in German and English | NA 132-05-01 AA | 30.90 | T01 | 11.01.2019 | |
| 300022419 | DIN 86082 | Ships and marine technology - Isometric projection of pipes in shipbuilding technology; Text in German and English | NA 132-05-01 AA | 30.90 | T01 | 11.01.2019 | |
| 330116267 | DIN 86126 | Compression fittings for shipboard use - 24° fittings with metric thread - Typs and dimensions | NA 132-02-05 AA | 20.65 | T01 | 29.09.2020 | |
| 330116289 | DIN 86127 | Compression fittings for shipboard use - 24° fittings with metric thread - Technical specifications | NA 132-02-05 AA | 20.65 | T01 | 29.09.2020 | |
| 326492963 | DIN 86128-1 | Pipe couplings - Part 1: Technical delivery conditions for pipe couplings intended for connecting pipes and fittings | NA 132-02-05 AA | 20.65 | T01 | 25.06.2020 | |
| 326492968 | DIN 86128-2 | Pipe couplings – Part 2: Pipe materials, dimensions and tests for pipe couplings for connecting pipes and fittings made of metal | NA 132-02-05 AA | 40.10 | T01 | 25.06.2020 | |
| 312605712 | DIN 86128-3 | Pipe couplings – Part 3: Pipe couplings intended for connecting pipes and fittings made of plastic-plastic/plastic-metal | NA 132-02-05 AA | 60.10 | T01 | 02.09.2019 | |
| 323980123 | DIN 86254 | Ships and marine technology - Shut off valves extra light duty - DN 32 to DN 125, PN 10 | NA 132-02-06 AA | 40.50 | T01 | 24.04.2020 | |
| 323980098 | DIN 86257 | Ships and marine technology - Non return valves cutt off type extra light duty - DN 32 to DN 125, PN 10 | NA 132-02-06 AA | 40.50 | T01 | 24.04.2020 | |
| 323980026 | DIN 86258 | Ships and marine technology - Non return valves non shut off type extra light duty - DN 32 to DN 125, PN 10 | NA 132-02-06 AA | 40.50 | T01 | 24.04.2020 | |
| 323979991 | DIN 86263 | Ships and marine technology - Straight way valves for shipboard use - Y-patten, soft sealing, with socket connection DN 15 to DN 50, PN 16 | NA 132-02-06 AA | 40.50 | T01 | 24.04.2020 | |
| 323980149 | DIN 86264 | Ships and marine technology - Straight way valves for shipboard use - Y-patten, soft sealing, short type with flanges - DN 15 to DN 200 | NA 132-02-06 AA | 40.50 | T01 | 24.04.2020 | |
| 323980195 | DIN 86265 | Ships and marine technology - Straight way valves for shipboard use - Y-patten, soft sealing, normal type, with flanges - DN 15 to DN 200 | NA 132-02-06 AA | 40.45 | T01 | 24.04.2020 | |
| 323980105 | DIN 86266 | Ships and marine technology - Butterfly valves for flanges extra light duty wafer type and flanged type - DN 50 to DN 125, PN 10 | NA 132-02-06 AA | 40.50 | T01 | 24.04.2020 | |
| 323105664 | DIN 86341 | Ships and marine technology - Loose flanges and welding necks extra light duty - Welding necks made from steel and stainless steel DN 32 to DN 50, PN up to 25, DN 65 to DN 125, PN up to 10 | NA 132-02-05 AA | 60.10 | T01 | 07.04.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|------------------|---|--------------------|-------|-----|------------|--|
| 323980059 | DIN 86720 | Gate valves flat sided of gun metall with screwed bonnet and flanges, DN 20 to DN 100, PN 16 | NA 132-02-06 AA | 40.50 | T01 | 24.04.2020 | |
| 323312840 | DIN 8777 | Brewhouse plants - Minimum specifications | NA 060-18-05-01 AK | 60.10 | I99 | 07.04.2020 | |
| 306303429 | DIN 8816 | Threaded tool adaptors for wood working machines; tool shanks and spindle ends | NA 121-01-18 AA | 60.10 | I11 | 23.04.2019 | |
| 282243189 | DIN 885 | Side and face milling cutters - Dimensions and technical delivery conditions | NA 121-01-15 AA | 60.10 | I11 | 07.11.2017 | |
| 315059196 | DIN 91379 | Characters and defined character sequences in Unicode for the electronic processing of names and data exchange in Europe; with digital attachment | NA 043-03-03-04 AK | 30.90 | F07 | 17.10.2019 | |
| 327578393 | DIN 917 | Hexagon cap nuts, low type | NA 067-00-03 AA | 40.40 | I02 | 21.07.2020 | |
| 303455608 | DIN 94701 | Ventilation systems - Air meters and air energy meters - Requirements | NA 041-02-52 AA | 60.10 | I30 | 01.03.2019 | |
| 317641138 | DIN 95363 | Elastomer mounts; stud mounts; types A to F | NA 132-02-10 AA | 30.90 | S06 | 11.12.2019 | |
| 317641114 | DIN 95364 | Elastomer mounts; buffer, types A to G | NA 132-02-10 AA | 30.90 | S06 | 11.12.2019 | |
| 317641166 | DIN 95367 | Elastomer mounts - Roof mounts, types A and B | NA 132-02-10 AA | 30.90 | S06 | 11.12.2019 | |
| 317641154 | DIN 95368 | Elastomer mounts - Cone mounts types A to C | NA 132-02-10 AA | 30.90 | S06 | 11.12.2019 | |
| 317641127 | DIN 95369 | Elastomer mounts - Cap mounts type A | NA 132-02-10 AA | 30.90 | S06 | 11.12.2019 | |
| 317641180 | DIN 95406 | Elastomer-mounts - Flange mounts - Types A to P | NA 132-02-10 AA | 30.90 | S06 | 11.12.2019 | |
| 317641187 | DIN 95408 | Spring mounts - Trust stirrup mounts - Type J | NA 132-02-10 AA | 30.90 | S06 | 11.12.2019 | |
| 309899719 | DIN 96053 | Medical instruments - Retractor type Ollier | NA 027-05-01 AA | 60.10 | S15 | 17.06.2019 | |
| 309899623 | DIN 96058 | Medical instruments - Elevator and bone lever type Lange-Hohmann | NA 027-05-01 AA | 60.10 | S15 | 17.06.2019 | |
| 309899629 | DIN 96073 | Medical instruments - Tongue depressor, double-ended | NA 027-05-01 AA | 60.10 | S15 | 17.06.2019 | |
| 330047107 | DIN 96298-4 | Medical instruments - Terms, measuring methods and tests - Part 4: Control of function in life cycle | NA 027-05-01 AA | 40.40 | S15 | 30.10.2020 | |
| 308812458 | DIN 983 | Retaining rings with lugs for shafts | NA 067-00-12 AA | 60.10 | I02 | 21.05.2019 | |
| 308812474 | DIN 984 | Retaining rings with lugs (internal circlips) for use in bores | NA 067-00-12 AA | 60.10 | I02 | 21.05.2019 | |
| 280658582 | DIN 9927 | Snap rings with rectangular profile for shafts | NA 067-00-12 AA | 60.10 | I02 | 06.10.2017 | |
| 280658691 | DIN 9928 | Snap rings with rectangular profile for bores | NA 067-00-12 AA | 60.10 | I02 | 06.10.2017 | |
| 291969712 | DIN SPEC 10542 | Application and performance testing of MC-Media Pads | DIN SPEC 10542 | 20.10 | C19 | 18.07.2018 | |
| 322979691 | DIN SPEC 13288 | Guideline for the development of deep learning image recognition systems in medicine; Text in German and English | DIN SPEC 13288 | 45.65 | F07 | 26.05.2020 | |
| 312165374 | DIN SPEC 16593-2 | Mechanisms for bootstrap, advertisement and lookup of industrial IoT components | DIN SPEC 16593-2 | 20.07 | Z99 | 08.11.2019 | |
| 322433256 | DIN SPEC 17028 | Additive Manufacturing - Method for non-destructive determination of mechanical properties of additive manufactured plastic parts | DIN SPEC 17028 | 40.10 | N09 | 03.06.2020 | |
| 311110004 | DIN SPEC 18198 | Evaluation criteria for anisotropy effects in thermally toughened flat glass | DIN SPEC 18198 | 20.07 | F07 | 15.05.2020 | |
| 327766554 | DIN SPEC 19305 | Testing of furniture based on corrugated cardboard for temporary use | DIN SPEC 19305 | 20.03 | N01 | 12.10.2020 | |
| 295617065 | DIN SPEC 27557 | European Cloud Service Data Protection Controls Catalogue | DIN SPEC 27557 | 40.45 | F12 | 09.01.2019 | |
| 321172556 | DIN SPEC 32789 | A process and catalogue of requirements for checking and implementing the legal requirements in dealing with personal data in SMEs | DIN SPEC 32789 | 20.33 | F12 | 14.04.2020 | |
| 317755446 | DIN SPEC 33429 | Guidance for German Easy Language | DIN SPEC 33429 | 20.33 | S13 | 26.02.2020 | |
| 305869015 | DIN SPEC 33454 | Caregiving for people in need of support through live-in caregivers from foreign countries - Requirements for brokers, service providers and caregivers | DIN SPEC 33454 | 60.10 | A99 | 11.06.2019 | |
| 316821172 | DIN SPEC 4867 | Cleaning test method for the abrasion resistance of photovoltaic modules | DIN SPEC 4867 | 20.03 | B13 | 12.03.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|----------------------|---|----------------------|-------|-----|------------|--|
| 323408360 | DIN SPEC 5452-5 | Digital roof measurement via drone | DIN SPEC 5452-5 | 20.03 | A06 | 29.07.2020 | |
| 308826855 | DIN SPEC 60030 | Use of special detection dogs - Mould detection dogs for locating hidden mould infestation | DIN SPEC 60030 | 20.07 | A99 | 25.11.2019 | |
| 316087403 | DIN SPEC 77201-1 | Quality requirements for service dogs in the security industry - Part 1: General | DIN SPEC 77201 | 45.00 | A11 | 26.06.2020 | |
| 316087420 | DIN SPEC 77201-2 | Quality requirements for service dogs in the security industry - Part 2: Certification procedure in accordance with DIN SPEC 77201-1 | DIN SPEC 77201 | 45.00 | A11 | 26.06.2020 | |
| 277713581 | DIN SPEC 77229-4 | Technical services - Service categories and contents for industrial process engineering systems - Part 4: Scaffolding | DIN SPEC 77229-4 | 30.60 | A06 | 13.10.2017 | |
| 326887877 | DIN SPEC 77229-5 rev | Technical services - Service categories and contents for industrial process engineering systems - Part 5: Cold, heat and sound insulation | DIN SPEC 77229-5 rev | 20.07 | A99 | 22.09.2020 | |
| 326842705 | DIN SPEC 77229-6 | Technical services - Service categories and contents for industrial process engineering systems - Part 6: electronic measurement, control and regulation technology | DIN SPEC 77229-6 | 20.07 | A99 | 22.09.2020 | |
| 292106275 | DIN SPEC 77233 | Standardized financing and risk analysis for private residential properties | DIN SPEC 77233 | 20.40 | B99 | 09.12.2019 | |
| 295502987 | DIN SPEC 80003 | Technical guidelines for floating houses | DIN SPEC 80003 | 20.10 | T01 | 29.11.2018 | |
| 302322546 | DIN SPEC 91043 | Remote monitoring for decentralized drinking water treatment plants | DIN SPEC 91043 | 20.33 | S09 | 27.05.2019 | |
| 294546612 | DIN SPEC 91373-2 | Magnetocalorics - Measurement of magnetocaloric properties of magnetocaloric materials | DIN SPEC 91373-2 | 30.60 | I20 | 08.08.2018 | |
| 317932426 | DIN SPEC 91386 | Digital train preparation in rail freight transport | DIN SPEC 91386 | 45.65 | A04 | 10.03.2020 | |
| 313153604 | DIN SPEC 91397 | Guideline for the implementation of a neighborhood management system | DIN SPEC 91397 | 20.07 | F07 | 03.12.2019 | |
| 315046403 | DIN SPEC 91410-2 | Energy flexibility - Part 2: Identification and assessment of flexibility in buildings and urban neighbourhoods | DIN SPEC 91410-2 | 20.60 | B99 | 11.12.2020 | |
| 306612673 | DIN SPEC 91411 | Requirements for the technical representation of magnetic measurement scales in design drawings | DIN SPEC 91411 | 20.33 | F99 | 18.06.2019 | |
| 310367422 | DIN SPEC 91414-1 | Portable vehicle security barriers — Part 1: Requirements and testing methods | DIN SPEC 91414-1 | 20.30 | T03 | 24.10.2019 | |
| 299699389 | DIN SPEC 91416 | Digitalization of the shoe production process - Foot, last and shoe characteristics | DIN SPEC 91416 | 20.07 | H33 | 22.03.2019 | |
| 315114637 | DIN SPEC 91432 | Multi-criteria assessment of energy systems | DIN SPEC 91432 | 60.10 | S26 | 07.01.2020 | |
| 313228499 | DIN SPEC 91434 | Agrophotovoltaic systems - Requirements for primary agricultural use | DIN SPEC 91434 | 20.07 | V23 | 09.12.2019 | |
| 315005741 | DIN SPEC 91436 | Reference model for operational waste management aligned with a "Zero Waste" vision | DIN SPEC 91436 | 20.07 | S27 | 19.02.2020 | |
| 315433034 | DIN SPEC 91437 | Liquid Organic Hydrogen Carrier (LOHC) based on toluol - Evaluation, testing and assurance of LOHC quality | DIN SPEC 91437 | 20.07 | C99 | 05.02.2020 | |
| 319392020 | DIN SPEC 91439 | Technical specifications for measurement and accounting rules for industrial scaffolding | DIN SPEC 91439 | 20.33 | B18 | 12.10.2020 | |
| 321964517 | DIN SPEC 91443 | Systematic Knowledge management for SMEs - Tools and procedures | DIN SPEC 91443 | 20.07 | A99 | 25.06.2020 | |
| 322402377 | DIN SPEC 91444 | Definition of a quantum computer-resistant encryption scheme | DIN SPEC 91444 | 20.33 | A11 | 25.06.2020 | |
| 323978637 | DIN SPEC 91446 | Standards for trading (via digital platforms) and processing plastic waste feedstock and recyclates | DIN SPEC 91446 | 20.07 | N09 | 05.08.2020 | |
| 323814740 | DIN SPEC 91447 | Contract notes for trade in agricultural commodities — Requirements | DIN SPEC 91447 | 40.10 | C01 | 26.08.2020 | |
| 324206736 | DIN SPEC 91448 | Guide on running a hotel and restaurant business in preparation for and during a pandemic | DIN SPEC 91448 | 20.07 | C01 | 03.07.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|----------------------|---|-----------------|-------|-----|------------|--|
| 324887734 | DIN SPEC 91449 | Technical requirements for smoke alarm devices - Requirements for components using radio links for reliable signal transmission between smoke alarm devices according to DIN EN 14604 | DIN SPEC 91449 | 20.07 | V01 | 20.08.2020 | |
| 326189799 | DIN SPEC 91451 | Hygiene guidance for the preparation and realization of trade fairs during a pandemic | DIN SPEC 91451 | 20.03 | H03 | 22.10.2020 | |
| 327450392 | DIN SPEC 91452 | Development of a business model for a data ecosystem in the food industry | DIN SPEC 91452 | 20.07 | C01 | 24.11.2020 | |
| 286006288 | DIN SPEC 92222 | Reference Model for Industrial Cloud Federation | DIN SPEC 92222 | 30.60 | F12 | 01.02.2018 | |
| 322487813 | DIN SPEC 96017 | Standardized quality requirements and quality inspection for individual medical devices adapted by 3D imaging and additive manufacturing | DIN SPEC 96017 | 20.07 | S16 | 04.06.2020 | |
| 252518288 | DIN V 18232-8 | Smoke and heat control systems - Opening units for building coverings for ventilation and smoke elimination purposes | NA 005-52-32 AA | 60.10 | B05 | 06.07.2018 | |
| 134859537 | DIN V 48207-1 | Overhead lines with nominal voltages exceeding 1 kV - Methods and equipment for the installation of conductors - Part 1: Installation of conductors | DKE/K 421 | 50.10 | W04 | 24.08.2010 | |
| 55110206 | DIN V VDE V 0306-12 | Determination of long-term radiation ageing in polymers - Part 2: Procedures for predicting ageing at low dose rates (IEC 61244-2:1996) | DKE/K 183 | 40.10 | U05 | 18.08.1999 | |
| 145711782 | DIN V VDE V 0700-700 | Safety of household and similar electrical appliances - Interpretations related to European Standards in the EN 60335 series; German version CLC/TR 50417:2010 | DKE/K 511 | 20.00 | W26 | 01.09.2011 | |
| 299709165 | DIN VDE 0100-100 | Low-voltage electrical installations - Part 1: Fundamental principles, assessment of general characteristics, definitions (IEC 64/2349/CD:2018) | DKE/K 221 | 20.00 | W27 | 05.12.2018 | |
| 322727299 | DIN VDE 0100-420 | Low-voltage electrical installations - Part 4-42: Protection for safety - Protection against thermal effects (IEC 64/2377/CD:2019); Text in German and English | DKE/UK 221.2 | 20.00 | W27 | 25.03.2020 | |
| 284800686 | DIN VDE 0100-420/A2 | Low voltage electrical installations - Part 4-42: Protection for safety - Protection against thermal effects; German and English version HD 60364-4-42:2011/prAB:2017 | DKE/UK 221.2 | 40.45 | W27 | 11.01.2018 | |
| 303778774 | DIN VDE 0100-520-1 | Low-voltage electrical installations - Part 5-52: Selection and erection of electrical equipment - Wiring systems | DKE/UK 221.2 | 40.45 | W27 | 01.03.2019 | |
| 283929095 | DIN VDE 0100-540/A1 | Low-voltage electrical installations - Part 5-54: Selection and erection of electrical equipment - Earthing arrangements and protective conductors (IEC 64/2244/CD:2017); Text in German and English | DKE/UK 221.1 | 40.45 | W27 | 15.12.2017 | |
| 286402700 | DIN VDE 0100-551 | Electrical installations of buildings - Part 5-55: Selection and erection of electrical equipment - Other equipment - Clause 551: Low-voltage generating sets (IEC 64/2253/CD:2017); Text in German and English | DKE/UK 221.5 | 40.45 | W27 | 09.02.2018 | |
| 272766039 | DIN VDE 0100-570 | Low-voltage electrical installations - Part 5: Selection and erection of electrical equipment - Clause 57: Stationary secondary batteries (IEC 64/2229/CD:2017); Text in German and English | DKE/UK 221.5 | 40.45 | W27 | 06.04.2017 | |
| 258241037 | DIN VDE 0100-701 | Low-voltage electrical installations - Part 7-701: Requirements for special installations or locations - Locations containing a bath or shower (IEC 64/2269/CD:2018); Text in German and English | DKE/UK 221.1 | 40.45 | W27 | 21.07.2016 | |
| 303191351 | DIN VDE 0100-702/AA | Low-voltage electrical installations - Part 7-702: Requirements for special installations or locations - Swimming pools and fountains; German and English version HD 60364-7-702:2010/prAA:2018 | DKE/UK 221.1 | 40.45 | W27 | 19.02.2019 | |
| 286424470 | DIN VDE 0100-706/A1 | Low-voltage electrical installations - Part 7-706: Requirements for special installations or locations - Conducting locations with restricted movement (IEC 64/2255/CD:2017); Text in German and English | DKE/UK 221.1 | 40.45 | W27 | 09.02.2018 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|----------------------------|---|--------------|-------|-----|------------|--|
| 257698357 | DIN VDE 0100-708 | Low-voltage electrical installations - Part 7-708: Requirements for special installations or locations - Caravan parks, camping parks and similar locations (IEC 64/2108/CDV:2016); German version FprHD 60364-7-708:2016 | DKE/UK 221.1 | 45.00 | W27 | 08.07.2016 | |
| 292095615 | DIN VDE 0100-710 | Low voltage electrical installations - Part 7-710: Requirements for special installations or locations - Medical locations (IEC 64/2281/CDV:2018); German and English version prHD 60364-7-710:2018 | DKE/UK 221.4 | 40.45 | W27 | 21.06.2018 | |
| 317271505 | DIN VDE 0100-716 | Low-Voltage electrical installations - Part 7-716: Requirements for special installations or locations - DC power distribution over Information Technology Cable Infrastructure (IEC 64/2280/CD:2018); Text in German and English | DKE/UK 221.2 | 40.45 | W27 | 26.11.2019 | |
| 303780514 | DIN VDE 0100-719 | Low-voltage installations - Part 7-719: Requirements for special installations or locations - Lighting installations for advertising signs with a rated output voltage not exceeding 1 000 V, which are illuminated by hot-cathode-fluorescent-lamps, luminous-discharge tubes (neon-tubes), inductive discharge lamps, light emitting diodes (LED) are/or LED modules; German implementation prHD 60364-7-719:2011 | DKE/UK 221.2 | 40.45 | W27 | 10.04.2006 | |
| 330918910 | DIN VDE 0160-629-1 | Generic smart grid requirements - Part 1: Specific application of the Use Case methodology for defining generic smart grid requirements according to the IEC systems approach IEC SRD 62913-1:2019 | DKE/K 901 | 20.00 | U99 | 09.10.2020 | |
| 332720266 | DIN VDE 0160-629-2-2 | Generic smart grid requirements - Part 2-2: Market related domain | DKE/K 901 | 20.00 | U99 | 23.11.2020 | |
| 330919271 | DIN VDE 0160-629-2-4 | Generic smart grid requirements - Part 2-4: Electric transportation related domain (IEC SRD 62913-2-4:2019) | DKE/K 901 | 20.00 | U99 | 09.10.2020 | |
| 333726208 | DIN VDE 0168 | Erection of electrical installation in open-cast mines, quarries and similar works | DKE/K 237 | 40.10 | U99 | 15.12.2020 | |
| 172061478 | DIN VDE 0170-39 | Explosive atmospheres - Part 39: Intrinsically safe systems with electronically controlled spark duration limitation (IEC TS 60079-39:2015 + COR1:2020); German version CLC IEC/TS 60079-39:2019 | DKE/K 241 | 50.10 | W13 | 18.01.2013 | |
| 311880480 | DIN VDE 0175-110 | Cyber Security and Resilience Guidelines for the Smart Energy Operational Environment (IEC SyCSmartEnergy/106/DC:2019); Text in German and English | DKE/K 901 | 40.45 | F07 | 26.07.2019 | |
| 331896294 | DIN VDE 0212-467 | Fittings for overhead lines - Part 467: Socket eyes | DKE/K 421 | 20.00 | U99 | 04.11.2020 | |
| 329961433 | DIN VDE 0212-475 | Fittings for overhead lines - Part 475: Parallel groove clamps for round wire concentric lay stranded conductors | DKE/K 421 | 40.10 | U99 | 16.09.2020 | |
| 54959656 | DIN VDE 0250-407 | Cables, wires and flexible cords for power installation; PVC-insulated polyurethane-sheathed flexible cable | DKE/UK 411.2 | 40.91 | | | |
| 54964084 | DIN VDE 0250-407/A1 | Insulated cables, wires and flexible cords for power installation; PVC-insulated polyurethane-sheathed flexible cable; amendment 1 to draft DIN VDE 0250 part 407 | DKE/UK 411.2 | 40.91 | | | |
| 54963563 | DIN VDE 0250-606 | Cables, wires and flexible cords for power installation; halogen-free special rubber-insulated single-core cables with improved fire performance characteristics | DKE/UK 411.2 | 40.91 | | | |
| 54983000 | DIN VDE 0254 | Parallel heating-cables | DKE/UK 411.2 | 40.91 | | | |
| 331903212 | DIN VDE 0276 Beiblatt 1 | Power cables; Supplement 1: Marking of fire classes on power cables | DKE/UK 411.1 | 50.10 | W08 | 04.11.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|----------------------|--|--------------|-------|-----|------------|--|
| 282289953 | DIN VDE 0276-603 | Distribution cables of rated voltage 0,6/1 kV; German and English version FprHD 603 S2:2016, parts 0, 1, 3-G and 5-G | DKE/UK 411.1 | 45.00 | W08 | 07.11.2017 | |
| 330654645 | DIN VDE 0292 | System for cable designation; German version HD 361 S4:2020 | DKE/UK 411.2 | 40.40 | W08 | 02.10.2020 | |
| 272395744 | DIN VDE 0418-3-6 | Electronic plug-in electricity meters | DKE/K 461 | 40.45 | V02 | 28.03.2017 | |
| 147202411 | DIN VDE 0530-27-2 | Rotating electrical machines - Part 27-2: On-line partial discharge measurements on the stator winding insulation of rotating electrical machines (IEC 2/1636/DTS:2011) | DKE/K 311 | 45.00 | W01 | 19.10.2011 | |
| 293520434 | DIN VDE 0620-1 | Plugs and socket-outlets for household and similar purposes - Part 1: General requirements on fixed socket-outlets | DKE/UK 542.1 | 60.10 | W11 | 17.07.2018 | |
| 299601238 | DIN VDE 0620-2-1 | Plugs and socket-outlets for household and similar purposes - Part 2-1: General requirements on Plugs and portable socket-outlets | DKE/UK 542.1 | 60.10 | W11 | 03.12.2018 | |
| 80421147 | DIN VDE 0635/A1 | Low-voltage fuses - D-fuses E 16 up to 25 A, 500 V; D-fuses up to 100 A, 750 V; D-fuses up to 100 A; 500 V | DKE/UK 541.1 | 40.91 | W14 | 23.02.2005 | |
| 232559944 | DIN VDE 0636-2/A1 | Low-voltage fuses - Part 2: Supplementary requirements for fuses for use by authorized persons (fuses mainly for industrial application) - Examples of standardized systems of fuses A to K (IEC 32B/633/CD:2014) | DKE/UK 541.1 | 40.45 | W14 | 11.03.2015 | |
| 80403350 | DIN VDE 0638/A1 | Low-voltage switchgears - fuse-switch-units - D0-System | DKE/UK 541.1 | 40.91 | W14 | 23.02.2005 | |
| 310795811 | DIN VDE 0660-600-2-1 | Integration of internal arc-fault mitigation systems in power switchgear and controlgear assemblies (PSC-Assemblies) according to IEC 61439-2 (IEC TS 63107:2020) | DKE/UK 431.1 | 50.10 | W33 | 02.07.2019 | |
| 54967314 | DIN VDE 0662 | Fixed socket-outlets with residual current devices intended for an increase in the protection level | DKE/UK 541.3 | 99.20 | | | |
| 55207097 | DIN VDE 0664-100 | Residual current operated circuit-breakers type B to operate at residual alternating and residual direct currents - Part 100: RCCBs Type B | DKE/UK 541.3 | 99.20 | W11 | 07.02.2002 | |
| 64505311 | DIN VDE 0664-200 | Residual current operated circuit-breakers type B with integral overcurrent protection to operate at residual alternating and residual direct currents - Part 200: RCBOs Typ B | DKE/UK 541.3 | 40.91 | W11 | 07.04.2003 | |
| 302480792 | DIN VDE 0664-400 | Residual current operated circuit-breakers type B without integral overcurrent protection to operate at residual alternating and residual direct currents for advanced preventative protection against fire - Part 400: RCCB Type B+ | DKE/UK 541.3 | 40.45 | W11 | 04.02.2019 | |
| 302482536 | DIN VDE 0664-401 | Residual current operated circuit-breakers type B with integral overcurrent protection to operate at residual alternating and residual direct currents for advanced preventative protection against fire - Part 401: RCBO Type B+ | DKE/UK 541.3 | 40.45 | W11 | 04.02.2019 | |
| 315614568 | DIN VDE 0670-2-453 | Earthing switch - Rated voltage greater than or equal to 245 kV - Terminal and mounting dimensions, layout | DKE/UK 432.1 | 40.45 | W06 | 30.10.2019 | |
| 330114566 | DIN VDE 0670-806 | Cast resin partitions for metal enclosed gas-filled high-voltage switchgear and controlgear | DKE/UK 432.2 | 20.00 | W06 | 21.09.2020 | |
| 330114325 | DIN VDE 0670-811 | Gas-filled compartments for a.c. switchgear and controlgear for rated voltages above 1 kV and up to and including 52 kV | DKE/UK 432.2 | 20.00 | W06 | 21.09.2020 | |
| 308207635 | DIN VDE 0680-6 | Personnel protective equipment, protective devices and apparatus for work on electrically energized systems up to 1 000 V - Part 6: Single-pole phase indicator up to AC 250 V a.c. | DKE/UK 214.1 | 50.10 | W30 | 07.05.2019 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|----------------------------------|--|---------------|-------|-----|------------|--|
| 311964960 | DIN VDE 0682-321 | Live Working - Electrically insulating helmets for use on low and medium voltage installations | DKE/UK 214.3 | 40.45 | U99 | 29.07.2019 | |
| 334414501 | DIN VDE 0682-712 | Insulating ladders for use on or near low voltage electrical installations | DKE/UK 214.5 | 10.99 | V30 | 07.01.2021 | |
| 322904335 | DIN VDE 0682-721 | Conductor cars; Text in German and English | DKE/UK 214.5 | 40.10 | W30 | 30.03.2020 | |
| 55032496 | DIN VDE 0753-6 (VDE 0753 Teil 6) | Guidelines for the development and use of medical electrical equipment educational materials | DKE/K 811 | 40.10 | V15 | 29.10.1997 | |
| 54976849 | DIN VDE 0812/A1 | Equipment wires and stranded equipment wires for telecommunicationssystems and data processing systems | DKE/UK 412.1 | 40.91 | V08 | 09.08.1994 | |
| 54966490 | DIN VDE 0816-1/A1 | External cables for telecommunication and data processing systems; cables insulated and sheathed with polyethylen, unit stranded; amendment 1 | DKE/UK 412.1 | 45.00 | | | |
| 54968393 | DIN VDE 0816-1/A2 | External cables for telecommunication and data processing systems; cables insulated and sheathed with polyethylen, unit stranded; amendment 2 | DKE/UK 412.1 | 45.00 | | | |
| 321445977 | DIN VDE 0833-2/A1 | Alarm systems for fire, intrusion and hold up - Part 2: Requirements for fire alarm systems; Amendment A1 | DKE/K 713 | 40.45 | V21 | 25.02.2020 | |
| 258816146 | DIN VDE 0845-6-3 | Electromagnetic influence of electric power supply on telecommunication systems - Part 3: Influence by alternating current traction systems | DKE/UK 767.6 | 40.45 | U19 | 01.08.2016 | |
| 150878558 | DIN VDE 0873-1 | Measures against radio interference from electric utility plants - Radio interference from installations with a nominal voltage of 10 kV and more | DKE/UK 767.12 | 45.00 | U19 | 13.02.2012 | |
| 58769152 | DIN VDE 0884-2/A2 | Changes for IEC 60747-5-2:1997 + A1:2002 Discrete semiconductor devices and integrated circuits - Part 5-2: Optoelectronic devices - Essential ratings and characteristics | DKE/UK 631.1 | 99.20 | V09 | 12.08.2002 | |
| 299748574 | DIN VDE 1000-10 | Requirements for persons working in a field of electrical engineering | DKE/K 224 | 40.45 | W99 | 06.12.2018 | |
| 235874518 | DIN VDE V 0122-2-300 | Conformance Test Specification IEC 61851-23, Annex CC; Text german and english | DKE/K 353 | 95.98 | W28 | 18.05.2015 | |
| 312218250 | DIN VDE V 0170-100 | Digital name plate - Part 100: Digital product marking | DKE/K 241 | 60.10 | W13 | 05.08.2019 | |
| 310796296 | DIN VDE V 0606-22-100 | Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22-100: Particular requirements for boxes and enclosures with connecting terminals for casting (GVV) | DKE/UK 543.4 | 40.45 | W11 | 02.07.2019 | |
| 311370222 | DIN VDE V 0606-22-300 | Boxes and enclosures for electrical accessories for household and similar fixed electrical installations - Part 22-300: Connecting materials up to 690 V - Installation boxes for Accommodation of equipment and/or connecting terminals | DKE/UK 543.4 | 40.45 | W11 | 16.07.2019 | |
| 325852727 | DIN VDE V 0750-2-2-1 | Medical electrical devices - Dimensions of the plug connection between patient line and bipolar accessories | DKE/UK 812.2 | 50.10 | V15 | 09.06.2020 | |
| 321851230 | DIN VDE V 0750-2-52-2 | Medical electrical equipment - Part 2-52-2: Particular requirements for basic safety and essential Performance of therapeutic couch | DKE/UK 812.9 | 50.10 | V22 | 05.03.2020 | |
| 327312757 | DIN VDE V 0800-720 | Broadband rollout - Material concept for the dimensioning of passive infrastructure | DKE/K 412 | 20.00 | V08 | 13.07.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|--------------------|--|--------------------|-------|-----|------------|--|
| 328161104 | DIN VDE V 0825-11 | Surveillance systems - Radio staff protection systems for Lone Workers - Part 11: Product and test requirements using public telecommunications-networks | DKE/K 713 | 20.00 | V21 | 03.08.2020 | |
| 303661112 | DIN VDE V 0827-3 | Emergency and danger systems - Part 3: Emergency, danger and hazard response systems - Risk management file and examples for applications | DKE/UK 713.1 | 40.45 | V21 | 27.02.2019 | |
| 332534933 | DIN VDE V 0832-110 | Road traffic signal systems - Part 110: Technical requirements | DKE/K 355 | 20.00 | T19 | 20.11.2020 | |
| 328360349 | DIN VDE V 0832-700 | Road traffic signal system - Part 700: Industry-specific security standard for traffic control and guidance systems in urban road traffic | DKE/K 355 | 20.00 | T19 | 06.08.2020 | |
| 312299515 | DIN VDE V 0855-230 | Cable networks for television signals, sound signals and interactive services - Part 230: Remote powering voltages greater than 65 V alternating current | DKE/K 735 | 40.45 | V24 | 08.08.2019 | |
| 303605538 | DIN/TR 10133 | Toxicological assessment of additives for tobacco products - A guidance; Text in English | NA 057-04-01-04 AK | 40.45 | C11 | 15.03.2019 | |
| 325989198 | DIN/TR 13278 | Smart mobility for persons with disabilities - Functional approaches | NA 063-06-04 AA | 40.40 | S16 | 16.06.2020 | |
| 321519424 | DIN/TR 16396 | Playground equipment for children - Replies to requests for interpretation of EN 1176 and its parts | NA 112-07-01 AA | 20.00 | H31 | 22.07.2020 | |
| 323560960 | DIN/TR 18034-2 | Playgrounds and outdoor play areas - Inclusion matrix for play areas and outdoor play areas | NA 005-01-14 AA | 20.05 | B99 | 04.05.2020 | |
| 283394005 | DIN/TR 18230-4 | Structural fire protection in industrial buildings - Part 4: Fire exposure | NA 005-52-41 AA | 30.90 | B01 | 05.12.2017 | |
| 316165518 | DIN/TR 23605 | Technical product specification (TPS) - Application guidance - Structured and commented overview of ISO- and DIN-Standards for technical product documentation (TPD) and geometrical product specification (GPS) | NA 152-03-02 AA | 20.65 | F08 | 29.01.2020 | |
| 317927223 | DIN/TR 35200 | Guidelines for addressing sustainability in standards (ISO Guide 82:2014) | KU-Fachbeirat 1 | 50.10 | F99 | 11.12.2019 | |
| 329166246 | DIN/TR 35204 | Guide for addressing chemicals in standards for consumer-relevant products | KU-AK 7 | 20.05 | F07 | 22.10.2020 | |
| 272766079 | DIN/TR 35232 | Welding and allied processes - Vocabulary - General terms (ISO/TR 25901-1:2016, modified) | NA 092-00-06 AA | 20.65 | F06 | 07.04.2017 | |
| 272766081 | DIN/TR 35233 | Welding and allied processes - Vocabulary - Arc welding (ISO/TR 25901-1:2016, modified) | NA 092-00-06 AA | 20.65 | F06 | 07.04.2017 | |
| 274259292 | DIN/TR 4108-8 | Thermal insulation and energy economy in buildings - Part 8: Avoidance of mould growth in residential buildings | NA 005-56-91 AA | 20.65 | B09 | 15.05.2017 | |
| 320765271 | DIN/TR 55692-2 | Coatings on plastics and composites - Part 2: Weathering | NA 002-00-07-19 AK | 60.10 | N09 | 11.02.2020 | |
| 329428941 | DIN/TR 8998-1 | Acoustics - General supplements for quality assurance of software for outdoor sound calculation - Part 1: Quality characteristics and format specification | NA 001 BR-02 SO | 20.00 | S01 | 03.09.2020 | |
| 329429063 | DIN/TR 8999-1 | Acoustics - Specific supplements for quality assurance of software for outdoor sound calculation - Part 1: RLS-19 | NA 001 BR-02 SO | 20.00 | S01 | 03.09.2020 | |
| 321980598 | DIN/TS 14412 | Portable fire extinguishers according to DIN EN 3 - Requirements to fire extinguishing media and environment protection | NA 031-01-01 AA | 20.30 | B01 | 10.03.2020 | |
| 320130742 | DIN/TS 16961-3 | Thermoplastic pipes and fittings with profiled wall and smooth pipe inside - Part 3: Recommendations for the assessment of conformity | NA 054-05-04 AA | 20.33 | N14 | 31.01.2020 | |
| 296195881 | DIN/TS 18004 | Use of building products in construction works - Test methods for aggregates for concrete according to DIN 1045-2 | NA 005-07-15 AA | 45.00 | B29 | 08.11.2018 | |
| 272676227 | DIN/TS 18117-1 | Construction and ventilation measures for radon protection - Part 1: Terms and definitions, basics and description of measures | NA 005-01-38 GA | 45.90 | S08 | 06.04.2017 | |
| 330982190 | DIN/TS 18187 | Supplementary provisions to DIN EN 12715:2020, Execution of special geotechnical work - Grouting | NA 005-05-08 AA | 20.05 | B14 | 02.11.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|----------------------------|--|-----------------------|-------|-----|------------|--|
| 325271522 | DIN/TS 18537 | Supplementary provisions to DIN EN 1537:2014-07, Execution of special geotechnical works - Ground anchors | NA 005-05-17 AA | 20.05 | B14 | 11.12.2020 | |
| 332482377 | DIN/TS 18599 Beiblatt 3 | Energy efficiency of buildings – Calculation of the net, final and primary energy demand for heating, cooling, ventilation, domestic hot water and lighting – Supplement 3: Transformation of the calculation results of an energy balance according to DIN/TS 18599 into a standardized output format | NA 005-12-01 GA | 20.00 | B09 | 21.12.2020 | |
| 288608783 | DIN/TS 18599-12 | Energy efficiency of buildings - Calculation of the net, final and primary energy demand for heating, cooling, ventilation, domestic hot water and lighting - Part 12: Tabulation method for residential buildings | NA 005-12-01 GA | 60.10 | B09 | 27.03.2018 | |
| 333787178 | DIN/TS 20000-203 | Use of building products in construction works - Part 203: Application document for flexible sheets for waterproofing complying with European product standards for use as waterproofing sheets for concrete bridges and other concrete structures trafficable by vehicles | NA 005-02-96 AA | 60.10 | B27 | 16.12.2020 | |
| 309305082 | DIN/TS 26059 | Components for overflow protection devices for liquids hazardous to aquatic environment — Part 1 Manufacture of sensors and transmitters for overflow protection systems as well as components for self-sufficient overflow protection | NA 104-02-04 AA | 45.31 | T06 | 04.06.2019 | |
| 330868728 | DIN/TS 30752-3 | Road sweepers — Environmental efficiency — Part 3: Requirements on the test procedure for energy consumption | NA 051-03-06 AA | 20.33 | S20 | 09.10.2020 | |
| 317505071 | DIN/TS 31064 | Standardized range test R200 and standardized energy consumption test EC200 for EPACs and S-EPACS | NA 112-06-01 AA | 20.60 | T15 | 03.12.2019 | |
| 302928680 | DIN/TS 31648 | Criteria for Trusted Transactions - Records Management and Evidence Retention in DLT and Blockchain | NA 009-00-15-02 AK | 60.10 | F07 | 28.08.2019 | |
| 331050256 | DIN/TS 35220 | Adaptation of standards to the impacts of climate change - Preconditions and implementation | KU-AK 4 | 20.60 | F99 | 22.10.2020 | |
| 309196001 | DIN/TS 35235 | Sustainability in welding technology - Eco-balance of welding processes - Guideline and examples | NA 092 BR-02 SO | 20.31 | M05 | 02.09.2019 | |
| 302212743 | DIN/TS 35444 | Method for measuring technically necessary manual actuating forces | NA 023-00-03 GA | 60.10 | S13 | 01.02.2019 | |
| 289791870 | DIN/TS 38402-80 | German standard methods for the examination of water, waste water and sludge - General information (group A) - Part 80: Application of cluster analysis for water analysis (A 80) | NA 119-01-03-01-04 AK | 99.20 | S09 | 28.06.2018 | |
| 331902966 | DIN/TS 45673-4 | Mechanical vibration - Resilient elements used in railway tracks - Part 4: Analytical evaluation of insertion loss of mounted track systems | NA 001-03-15 AA | 20.00 | S06 | 30.11.2020 | |
| 299136610 | DIN/TS 5031-100 | Optical radiation physics and illuminating engineering - Part 100: Melanopic effects of ocular light on human beings - Quantities, symbols and action spectra | NA 058-00-27 AA | 45.90 | S13 | 14.12.2018 | |
| 324850070 | DIN/TS 51603-8 | Liquid fuels - Fuel oils - Part 8: Paraffinic fuel oils, minimum requirements | NA 062-06-34-03 AK | 20.05 | N03 | 14.05.2020 | |
| 315613286 | DIN/TS 51698 | Automotive fuels - Requirements - Dimethyl ether (DME) | NA 062-06-31-01 AK | 20.00 | N02 | 03.03.2020 | |
| 326838680 | DIN/TS 51699 | Fuels - Polyoxymethylene dimethylether (OME) - Requirements and Test Methods | NA 062-06-32-06 AK | 20.00 | N02 | 03.07.2020 | |
| 317035759 | DIN/TS 58194 | Ophthalmic optics - Terms and definitions related to free-form technology; Text in German and English | NA 027-01-08-09 AK | 20.65 | F19 | 10.12.2019 | |
| 308093355 | DIN/TS 70121 | Electromobility - Digital communication between a d.c. EV charging station and an electric vehicle for control of d.c. charging in the Combined Charging System; Text in English | NA 052-00-31-01 GAK | 20.30 | T03 | 14.05.2020 | |
| 302323753 | DIN/TS 79019 | Inclusion in sports and leisure activities | NA 112-08-03 AA | 20.30 | A99 | 08.02.2019 | |
| 291802884 | DIN/TS 91418 | Warning clothing with active lighting in addition to DIN EN ISO 20471 and DIN EN 1150 resp. DIN EN 17353 — Equipment for active luminous warning clothing — Requirements and test methods | NA 075-05-07-01 GAK | 45.31 | S04 | 10.12.2018 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|-----------------------------------|--|--------------------|-------|-----|------------|--|
| 99627473 | DIN-Fachbericht CEN/TR 13445-9 | Unfired pressure vessels - Part 9: Conformance of the EN 13445 series to ISO 16528 | NA 012-00-05 AA | 10.99 | I06 | 27.04.2007 | |
| 295671068 | LN 1481 | Aerospace series - Spring pins - Heavy duty; Text in German and English | NA 131-03-01 AA | 10.99 | T02 | 03.09.2018 | |
| 110347619 | LN 29500-2 | Electrical connections; technical specification - Inactive for new design | NA 131-04-03 AA | 10.99 | T02 | 18.10.2012 | |
| 241940139 | LN 29525 | Colours and colour limits for aircraft signalling lights; Inactive for new design | NA 131-04-06 AA | 10.99 | B17 | 04.09.2015 | |
| 272896971 | LN 29551 | Aerospace series - Bolts, bi-hexagon for temperatures up to 650 °C; Text in German and English | NA 131-03-01 AA | 40.45 | T02 | 02.11.2017 | |
| 327868334 | LN 29751 | Aerospace series - Recommended Practice for Pickling of Steel, Copper and Copper Alloys; code numbers 0103 to 0105 | NA 131-02-04 AA | 40.40 | T02 | 27.07.2020 | |
| 272897037 | LN 29785 | Aerospace series - Screws, pan head with TORQ-SET recess, fully threaded head | NA 131-03-01 AA | 40.45 | T02 | 02.11.2017 | |
| 241935645 | LN 29808 | Single pole, explosion proof, circuit breakers for push-pull-operation, 80 and 100 A; Inactive for new design | NA 131-04-05 AA | 10.99 | T02 | 04.09.2015 | |
| 110347640 | LN 29828 | Battery connector - Inactive for new design | NA 131-04-07 AA | 10.99 | T02 | 18.10.2012 | |
| 110347514 | LN 29845 | Electrical external connections; technical specification - Inactive for new design | NA 131-04-03 AA | 10.99 | T02 | 18.10.2012 | |
| 281974284 | LN 9039-1 | Aerospace series - Inserts, helical coil threads - Part 1: Class: 1 100 MPa/235 °C/425 °C; Text in German and English | NA 131-03-01 AA | 40.40 | T02 | 11.04.2019 | |
| 241940336 | LN 9240 | Aerospace; grommets for electrical cables; Inactive for new design | NA 131-04-08 AA | 10.99 | T02 | 04.09.2015 | |
| 241932345 | LN 9336 | Aerospace; single pole circuit breakers, thermic tripped, for equipment installation, push-pull actuated; Inactive for new design | NA 131-04-05 AA | 10.99 | T02 | 04.09.2015 | |
| 282076727 | LN 9350 | Aerospace series - Bolts, hexagon with reduced shank, nominal tensile strength 1 100 MPa | NA 131-03-01 AA | 40.45 | T02 | 02.11.2017 | |
| 241940420 | LN 9407-1 | Basic material for printed wiring; laminated copper clad sheets, dimensions, weights; Inactive for new design | NA 131-04-08 AA | 10.99 | T02 | 04.09.2015 | |
| 110368570 | LN 9407-2 | Basic material for printed wiring; laminated copper clad sheets, technical specification - Inactive for new design | NA 131-04-08 AA | 10.99 | T02 | 18.10.2012 | |
| 241939579 | LN 9427 | Searchlights with 120 mm effective diameter; main dimensions; Inactive for new design | NA 131-04-06 AA | 10.99 | B17 | 04.09.2015 | |
| 241939741 | LN 9433 | Light, 140° light distribution; main dimensions; Inactive for new design | NA 131-04-06 AA | 10.99 | B17 | 04.09.2015 | |
| 241939890 | LN 9434 | Light, 180° light distribution; main dimensions; Inactive for new design | NA 131-04-06 AA | 10.99 | B17 | 04.09.2015 | |
| 281974265 | LN 9499-1 | Aerospace series - Inserts, helical coil threads, screw-locking - Part 1: Class: 1 100 MPa/235 °C/425 °C; Text in German and English | NA 131-03-01 AA | 40.40 | T02 | 08.10.2018 | |
| 97042768 | VDI 3720 Blatt 1 | Design of low-noise machinery and equipment - construction tasks and methodology | NA 001-02-01 AA | 40.45 | | 15.01.2007 | |
| 115829670 | VDI 3723 Blatt 1 | Application of statistical methods for the description of varying ambient noise levels | NA 001-01-02 AA | 20.00 | S01 | 27.02.2009 | |
| 97308853 | VDI 3726 | Noise reduction in restaurants and skittle-alleys | NA 001-02-03 AA | 20.00 | S01 | 23.01.2007 | |
| 296736524 | VDI 3728 | Sound insulation of movable room boundaries; doors and movable walls | NA 001-02-03 AA | 10.99 | S01 | 26.09.2018 | |
| 93130473 | VDI 3733 | Noise at pipes | NA 001-02-03 AA | 20.00 | | 11.08.2006 | |
| 234141463 | VDI 3741 | Characteristic noise emission values of technical sources; bottle filling plants | NA 001-01-04-22 AK | 20.00 | S01 | 13.04.2015 | |
| 115829680 | VDI 3745 Blatt 1 | Assessment of shooting noise | NA 001-01-02-07 UA | 20.00 | S01 | 27.02.2009 | |
| 296736562 | VDI 3762 | Sound insulation by means of raised access floors and hollow floors | NA 001-02-03 AA | 10.99 | S01 | 26.09.2018 | |
| 312951082 | VDI 4100 | Sound insulation between rooms in buildings - Dwellings - Assessment and proposals for enhanced sound insulation between rooms | NA 001-02-03-18 UA | 10.99 | S01 | 17.09.2019 | |
| 120574289 | VG 72636-1 | Blackout stop lamp - Part 1: Splash-proofed, detail specification; Text in German and English | NA 140-00-07 AA | 20.60 | | 01.07.2009 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|-------------------------|---|-----------------|-------|-----|------------|--|
| 120574376 | VG 72636-2 | Blackout stoplight - Part 2: Water pressure-tight, detail specification; Text in German and English | NA 140-00-07 AA | 10.99 | | 01.07.2009 | |
| 326061223 | VG 74057 Änderung A1 | Tow bars - Requirements; Amendment A1; Text in German and English | NA 140-00-22 AA | 20.60 | | 16.06.2020 | |
| 267882675 | VG 74695 | Safety glass - Technical specification; Text in German and English | NA 140-00-22 AA | 20.60 | | 11.01.2017 | |
| 122638082 | VG 75073 | Toggle latch retainer | NA 140-00-22 AA | 20.60 | | 30.09.2009 | |
| 282272985 | VG 81226-1 | Signs and markings - Part 1: Overview, general information; Text in German and English | NA 132-05-03 AA | 10.99 | | 06.11.2017 | |
| 282273001 | VG 81226-3 | Signs and markings - Part 3: Mark-plates and markings for damage control; Text in German and English | NA 132-05-03 AA | 10.99 | | 06.11.2017 | |
| 275495399 | VG 85005 Beiblatt 2 | Graphical symbols for technical drawings - Naval engineering - Index | NA 132-05-02 AA | 30.60 | | 07.06.2017 | |
| 224202434 | VG 85005-22 | Graphical symbols for technical drawings - Naval engineering - Part 22: Damage control: Rooms, NBC equipment | NA 132-05-02 AA | 30.60 | | 23.09.2014 | |
| 333139216 | VG 85289 | Hose fitting with flange - DN 150, PN up to 16; Text in German and English | NA 132-02-07 AA | 10.99 | | 08.12.2020 | |
| 333591247 | VG 88717-1 | Packing system for cables and for pipes penetrating divisions - Part 1: Packing system components, generic standard; Text in German and English | NA 132-03-54 AA | 10.99 | | 10.12.2020 | |
| 324551184 | VG 88717-3 | Packing system for electric cables and for pipes penetrating divisions - Part 3: Packing frames, detail standard; Text in German and English | NA 132-03-54 AA | 30.60 | | 06.05.2020 | |
| 272601451 | VG 88717-4 | Packing system for electrical cables and for pipes penetrating divisions - Part 4: Round penetrations, detail standard; Text in German and English | NA 132-03-54 AA | 30.60 | | 05.05.2017 | |
| 272601447 | VG 88717-5 | Packing system for electrical cables and for pipes penetrating divisions - Part 5: Packing system components, detail standard; Text in German and English | NA 132-03-54 AA | 30.60 | | 05.05.2017 | |
| 298036143 | VG 88719 | Resin based reactive compounds and cold-curing compounds used for sealing and electrical insulation - Generic standard; Text German and English | NA 132-03-54 AA | 10.99 | | 29.10.2018 | |
| 333778422 | VG 88812/A1 | Earthing inserts for glands for shielded electric cables; Text in German and English | NA 132-03-52 AA | 10.99 | | 10.12.2020 | |
| 333778349 | VG 88846-4 | Entries for cables and insulated wires - Part 4: Cable glands for vessels, detail standard; Text in German and English | NA 132-03-52 AA | 10.99 | | 10.12.2020 | |
| 291673820 | VG 95001-1 | Drawing set - Part 1: General provisions; Text in German and English | NA 140-00-22 AA | 20.60 | | 16.07.2018 | |
| 308251444 | VG 95001-2 | Drawing set - Part 2: Parts lists; Text in German and English | NA 140-00-22 AA | 20.60 | F01 | 05.07.2019 | |
| 292795722 | VG 95001-8 | Drawing set - Part 8: Code letters for type of documents; Text in German and English | NA 140-00-22 AA | 20.60 | | 16.07.2018 | |
| 254812949 | VG 95132 | List of approval welding materials - MMA and wire electrodes for armour steel; Text in German and English | NA 140-00-22 AA | 20.60 | | 29.08.2016 | |
| 231206002 | VG 95133 | Shackles, round; Text in German and English | NA 140-00-22 AA | 20.60 | | 07.04.2016 | |
| 330650211 | VG 95136 | Toggle catches; Text in German and English | NA 140-00-22 AA | 20.60 | | 02.10.2020 | |
| 313789819 | VG 95211 | Approval of products - Text in German and English | NA 140-00-22 AA | 10.99 | | 07.10.2019 | |
| 316754231 | VG 95218-101 | Cables and insulated wires - Part 101: Coaxial wires, detail standard; Text in German and English | NA 140-00-05 AA | 10.99 | | 27.11.2019 | |
| 333442330 | VG 95218-13/A1 | Cables and insulated wires - Part 13: Rubber insulated cables and insulated wires, detail standard, Amendment A1; Text in German and English | NA 140-00-05 AA | 30.60 | | 08.12.2020 | |
| 333443263 | VG 95218-20/A1 | Cables and insulated wires - Part 20: Single core insulated wires, detail standard, Amendment A1; Text in German and English | NA 140-00-05 AA | 10.99 | | 08.12.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|---------------------|--|--------------------|-------|--|------------|--|
| 312300604 | VG 95218-21 | Cables and insulated wires - Part 21: Multi core insulated wires, detail standard; Text in German and English | NA 140-00-05 AA | 20.60 | | 21.08.2019 | |
| 332346325 | VG 95218-22 | Cables and insulated wires - Part 22: Single core insulated wires with screen and protective cover, detail standard; Text in German and English | NA 140-00-05 AA | 10.99 | | 03.12.2020 | |
| 332392337 | VG 95218-23 | Cables and insulated wires - Part 23: Cables with screen and protective cover, detail standard; Text in German and English | NA 140-00-05 AA | 10.99 | | 03.12.2020 | |
| 242898563 | VG 95218-26 | Cables and insulated wires - Part 26: Single core insulated wires, high flexible, screened, with sheath, detail standard; Text in German and English | NA 140-00-05 AA | 20.60 | | 11.11.2015 | |
| 332346153 | VG 95218-28 | Cables and insulated wires - Part 28: Cable screened, with sheath, detail standard; Text in German and English | NA 140-00-05 AA | 10.99 | | 03.12.2020 | |
| 316754269 | VG 95218-60 | Cables and insulated wires - Part 60: Cables and insulated wires with and without screen, with sheath, halogenfree, low fire hazard, detail standard; Text in German and English | NA 140-00-05 AA | 20.60 | | 27.11.2019 | |
| 316754331 | VG 95218-61 | Cables and insulated wires - Part 61: Cable with screen and sheath, light weight, halogenfree, low fire hazard, detail standard; Text in German and English | NA 140-00-05 AA | 20.60 | | 27.11.2019 | |
| 316754366 | VG 95218-62 | Cables and insulated wires - Part 62: Cable with screen and sheath, pair formation, not screened, halogenfree, low fire hazard, detail standard; Text in German and English | NA 140-00-05 AA | 10.99 | | 27.11.2019 | |
| 316754426 | VG 95218-63 | Cables and insulated wires - Part 63: Cable with screen and sheath, pair formation, screened, halogenfree, low fire hazard, detail standard; Text in German and English | NA 140-00-05 AA | 10.99 | | 27.11.2019 | |
| 316754483 | VG 95218-64 | Cables and insulated wires - Part 64: Cable with single and double screen, with sheath, pair and triple formation, not screened, halogenfree, low fire hazard, detail standard; Text in German and English | NA 140-00-05 AA | 10.99 | | 27.11.2019 | |
| 316754515 | VG 95218-65 | Cables and insulated wires - Part 65: Cable with screen and sheath, cabled single elements, screened, halogenfree, low fire hazard, detail standard; Text in German and English | NA 140-00-05 AA | 10.99 | | 27.11.2019 | |
| 316754529 | VG 95218-66 | Cables and insulated wires - Part 66: Cable with double screen, with sheath, triple formation, screened, halogenfree, low fire hazard, detail standard; Text in German and English | NA 140-00-05 AA | 10.99 | | 27.11.2019 | |
| 291412463 | VG 95218-7 | Cables and insulated wires - Part 7: Special cables, detail standard; Text in German and English | NA 140-00-05 AA | 30.60 | | 07.06.2018 | |
| 227265224 | VG 95231-1 | Electrical terminal elements - Part 1: Summary; Text in German and English; Texte en allemand et anglais | NA 140-00-14-05 UA | 20.60 | | 20.11.2014 | |
| 227265255 | VG 95231-2 | Electrical terminal elements - Part 2: Generic section standard; Text in German and English | NA 140-00-14-05 UA | 20.60 | | 20.11.2014 | |
| 145218200 | VG 95231-7 | Electrical terminal elements - Part 7: Endpole connectors, detail specification; Text in German and English | NA 140-00-14-05 UA | 20.60 | | 16.08.2011 | |
| 227265264 | VG 95231-8 | Electrical terminal elements - Part 8: Pick-of clamp, detail standard; Text in German and English | NA 140-00-14-05 UA | 20.60 | | 20.11.2014 | |
| 324751300 | VG 95234-7 | Electrical connectors and plug-and-socket devices, connectors with bayonet coupling pressure-water tight, up to 245 A - Part 7: Accessories, detail standard; Text in German and English | NA 140-00-14-01 UA | 10.99 | | 13.05.2020 | |
| 328628850 | VG 95236-19 | Tools for electrical components - Part 19: Processing tool for RJ45 plug connector according to VG 96938, detail standard; Text in German and English | NA 140-00-14-07 UA | 20.60 | | 02.09.2020 | |
| 305646188 | VG 95236-4 | Tools for electrical components - Part 4: Inserting and extracting tools for contacts, detail standard; Text in German and English | NA 140-00-14-07 UA | 10.99 | | 11.03.2019 | |
| 146716335 | VG 95287 Beiblatt 2 | In preparation | NA 140-00-18 AA | 10.99 | | 29.09.2011 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|---------------------------|--|--------------------|-------|--|------------|--|
| 328246234 | VG 95318-14 | Electrical switches for low frequency application - Part 14: 3-circuit rotary switch, dimensions, masses, detail standard; Text in German and English | NA 140-00-15 AA | 20.60 | | 03.08.2020 | |
| 325346230 | VG 95319-1009 | Electrical connectors and plug-and-socket devices - Part 1009: Special contacts for connectors according to VG 95319-1006, VG 95319-1007 and VG 95319-1008 (MIL-DTL-38999, series III), detail standard; Text in German and English | NA 140-00-14-01 UA | 10.99 | | 29.05.2020 | |
| 326057306 | VG 95319-1013 | Electrical connectors and plug-and-socket devices - Part 1013: Dummy receptacles, protective covers and plug dummy bracket for connectors according to VG 95319-1006, VG 95319-1007 and VG 95319-1008 (MIL-DTL-38999, series III), detail standard; Text in German and English | NA 140-00-14-01 UA | 10.99 | | 16.06.2020 | |
| 330832816 | VG 95319-1016 | Electrical connectors and plug-and-socket devices - Part 1016: Circular connectors with threaded coupling and removable crimp contacts, based on MIL-DTL-38999, series III, detail standard; Text in German and English | NA 140-00-14-01 UA | 20.60 | | 15.10.2020 | |
| 333565582 | VG 95328-1 | Electrical connectors and plug-and-socket devices - Connectors with bayonet coupling, up to 40 A - Part 1: Requirements, tests, detail standard; Text in German and English | NA 140-00-14-01 UA | 10.99 | | 14.12.2020 | |
| 230195976 | VG 95341-6 | Electric light fittings - Part 6: Torch with screening-slider, with and without colour-filters; detail standard; Text in German and English | NA 140-00-07 AA | 10.99 | | 10.02.2015 | |
| 270521965 | VG 95343-11 | Heat shrinkable components - Part 11: Sleeveings with coating, halogen free, detail standard; Text in German and English | NA 140-00-02 AA | 20.60 | | 20.02.2017 | |
| 330109878 | VG 95343-24 | Heat shrinkable components - Part 24: Feed throughs without inner coatings, detail standard; Text in German and English | NA 140-00-02 AA | 30.60 | | 24.09.2020 | |
| 330109905 | VG 95343-25 | Heat shrinkable components - Part 25: Feed throughs with inner coatings, detail standard; Text in German and English | NA 140-00-02 AA | 30.60 | | 24.09.2020 | |
| 330109693 | VG 95343-5 | Heat shrinkable components - Part 5: Sleeveings without coating, detail standard; Text in German and English | NA 140-00-02 AA | 10.99 | | 24.09.2020 | |
| 331053730 | VG 95343-6 | Heat shrinkable components - Part 6: Connector endshell without inner coating, detail standard; Text in German and English | NA 140-00-02 AA | 10.99 | | 19.10.2020 | |
| 136314370 | VG 95345-10 | Electrical and electronic circuit breakers - Part 10: In preparation | NA 140-00-08 AA | 20.60 | | 15.10.2010 | |
| 303201668 | VG 95345-25 | Electrical and electronic circuit breakers - Part 25: Insulation Monitoring Devices (IMD) and Insulation Fault Locating Systems (IFLS), detail standard; Text in German and English | NA 140-00-08 AA | 60.10 | | 15.05.2019 | |
| 321737787 | VG 95345-26 | Electrical and electronic circuit breakers - Part 26: Auxiliary switches for residual current operated circuit breakers (RCCB) according to VG 95345-14 and for circuit breakers according to VG 95345-18, detail standard; Text in German and English | NA 140-00-08 AA | 20.60 | | 02.03.2020 | |
| 305928966 | VG 95370-26 Beiblatt 1 | Electromagnetic compatibility (EMC) - Electromagnetic compatibility of and in systems - Part 26: Limits for interference voltages at receiving antennas; Supplement 1: Comments; Text in German and English | NA 140-00-20-02 UA | 20.60 | | 27.03.2019 | |
| 331640967 | VG 95371-10/A1 | Electromagnetic compatibility (EMC) including electromagnetic pulse (EMP) and lightning protection - Fundamentals - Part 10: Threat levels for NEMP and lightning; Amendment A1; Text in German and English | NA 140-00-19 AA | 20.60 | | 29.10.2020 | |
| 246962810 | VG 95371-2 | Electromagnetic Compatibility (EMC) Including Electromagnetic Pulse (EMP) and Lightning Protection - Fundamentals - Part 2: Terms; Text in German and English | NA 140-00-20 AA | 20.60 | | 07.01.2016 | |
| 321845327 | VG 95373-1 | Electromagnetic compatibility (EMC) - Electromagnetic compatibility of equipment - Part 1: Fundamentals; Text in German and English | NA 140-00-20-02 UA | 20.60 | | 05.03.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|------------------------|--|--------------------|-------|--|------------|--|
| 282584036 | VG 95373-1/Änderung A1 | Electromagnetic compatibility (EMC) - Electromagnetic compatibility of equipment - Part 1: Fundamentals; Amendment A1; Text in German and English | NA 140-00-20-02 UA | 10.99 | | 20.11.2017 | |
| 321845422 | VG 95373-10 | Electromagnetic compatibility (EMC) - Electromagnetic compatibility of equipment - Part 10: Test procedure for conducted emissions (current); Text in German and English | NA 140-00-20-02 UA | 20.60 | | 05.03.2020 | |
| 321845450 | VG 95373-12 | Electromagnetic compatibility (EMC) - Electromagnetic compatibility of equipment - Part 12: Test procedures for radiated emissions; Text in German and English | NA 140-00-20-02 UA | 20.60 | | 05.03.2020 | |
| 321845472 | VG 95373-13 | Electromagnetic compatibility (EMC) - Electromagnetic compatibility of equipment - Part 13: Test procedures for radiated susceptibility; Text in German and English | NA 140-00-20-02 UA | 20.60 | | 05.03.2020 | |
| 321845495 | VG 95373-14 | Electromagnetic Compatibility (EMC) - Electromagnetic compatibility of equipment - Part 14: Test procedures for conducted susceptibility; Text in German and English | NA 140-00-20-02 UA | 20.60 | | 05.03.2020 | |
| 323981812 | VG 95373-20 | Electromagnetic compatibility (EMC) - Electromagnetic compatibility of equipment - Part 20: Limits for conducted emissions (current); Text in German and English | NA 140-00-20-02 UA | 20.60 | | 24.04.2020 | |
| 321845522 | VG 95373-22 | Electromagnetic compatibility (EMC) - Electromagnetic compatibility of equipment - Part 22: Limits for radiated emissions; Text in German and English | NA 140-00-20-02 UA | 20.60 | | 05.03.2020 | |
| 321845554 | VG 95373-23 | Electromagnetic compatibility (EMC) - Electromagnetic compatibility of equipment - Part 23: Limits for radiated susceptibility; Text in German and English | NA 140-00-20-02 UA | 20.60 | | 05.03.2020 | |
| 321845575 | VG 95373-24 | Electromagnetic compatibility (EMC) - Electromagnetic compatibility of equipment - Part 24: Limits for conducted susceptibility; Text in German and English | NA 140-00-20-02 UA | 20.60 | | 05.03.2020 | |
| 120440255 | VG 95376-6 Bbl 1 | Electromagnetic Compatibility - Fundamentals and Measures for the Development and Design of Equipment - Part 6: Bonding, impedances of bonding connections; text in German and English | NA 140-00-20-02 UA | 20.60 | | 02.07.2009 | |
| 79575532 | VG 95378-12 | Electromagnetic Compatibility - Electromagnetic Compatibility of Electroexplosive devices (EED) - Part 12: Test Methods for the Thermal Behaviour (Time Constant) of EED | NA 140-00-20-06 UA | 20.60 | | 24.01.2005 | |
| 234751206 | VG 95378-2 | Electromagnetic compatibility - Electromagnetic compatibility of electroexplosive devices (EED) - Part 2: Program; text in German and English | NA 140-00-20-06 UA | 20.60 | | 29.04.2015 | |
| 311317432 | VG 95379-1 | Electromagnetic compatibility (EMC) - Electromagnetic compatibility of firing circuits with electro-explosive devices (EED) in systems - Part 1: Fundamentals; Text in German and English | NA 140-00-20-06 UA | 20.60 | | 06.08.2019 | |
| 311318976 | VG 95379-10 | Electromagnetic compatibility (EMC) - Electromagnetic compatibility of firing circuits with electro-explosive devices (EED) in systems - Part 10: Test procedures for immunity margins in passive condition against conducted continuous disturbances generated outside the system; Text in German and English | NA 140-00-20-06 UA | 20.60 | | 06.08.2019 | |
| 311319218 | VG 95379-11 | Electromagnetic compatibility (EMC) - Electromagnetic compatibility of firing circuits with electro-explosive devices (EED) in systems - Part 11: Test procedure for immunity margins of firing circuits in passive condition against system-generated conducted disturbances; Text in German and English | NA 140-00-20-06 UA | 20.60 | | 06.08.2019 | |
| 311319240 | VG 95379-12 | Electromagnetic compatibility (EMC) - Electromagnetic compatibility of firing circuits with electro-explosive devices (EED) in systems - Part 12: Test procedure for immunity margins of firing circuits in passive condition against continuous fields generated outside the system; Text in German and English | NA 140-00-20-06 UA | 20.60 | | 06.08.2019 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|--------------|--|--------------------|-------|--|------------|--|
| 311319315 | VG 95379-13 | Electromagnetic compatibility (EMC) - Electromagnetic compatibility of firing circuits with electro-explosive devices (EED) in systems - Part 13: Test procedure for immunity margins of firing circuits in passive condition against system-generated fields; Text in German and English | NA 140-00-20-06 UA | 20.60 | | 06.08.2019 | |
| 311319885 | VG 95379-20 | Electromagnetic compatibility (EMC) - Electromagnetic compatibility of firing circuits with electro-explosive devices (EED) in systems - Part 20: Limiting values for immunity to disturbance against and immunity margins for continuous and pulsed fields generated outside the system; Text in German and English | NA 140-00-20-06 UA | 20.60 | | 06.08.2019 | |
| 151027747 | VG 95379-210 | Electromagnetic compatibility - Electromagnetic compatibility of electroexplosive circuits with electroexplosive devices (EED) in systems - Part 210: Test method for the determination of immunity margins against external conducted pulse-type disturbances | NA 140-00-20-06 UA | 20.91 | | 16.02.2012 | |
| 311320311 | VG 95379-212 | Electromagnetic compatibility (EMC) - Electromagnetic compatibility of firing circuits with electro-explosive devices (EED) in systems - Part 212: Test procedures for the determination of immunity margins of firing circuits in passive condition against pulsed-shaped fields generated outside the system; Text in German and English | NA 140-00-20-06 UA | 20.60 | | 06.08.2019 | |
| 311319132 | VG 95379-4 | Electromagnetic compatibility (EMC) - Electromagnetic compatibility of firing circuits with electro-explosive devices (EED) in systems - Part 4: Measuring devices and measuring equipment; Text in German and English | NA 140-00-20-06 UA | 20.60 | | 06.08.2019 | |
| 245696651 | VG 95387-2 | Mounting and marking parts - Part 2: Generic standard; Text in German and English | NA 140-00-17-04 UA | 20.60 | | 11.11.2015 | |
| 242899018 | VG 95387-4 | Mounting and marking parts - Part 4: Ties, halogen-free, detail standard; Text in German and English | NA 140-00-17-04 UA | 20.60 | | 10.11.2015 | |
| 193238910 | VG 95400-1 | Rifle rack; toggle catch type | NA 140-00-22 AA | 10.99 | | 04.09.2013 | |
| 193238936 | VG 95400-2 | Rifle rack; clamp type | NA 140-00-22 AA | 10.99 | | 04.09.2013 | |
| 193238944 | VG 95400-3 | Rifle rack; support | NA 140-00-22 AA | 10.99 | | 04.09.2013 | |
| 193238968 | VG 95400-4 | Rifle rack; examples of application | NA 140-00-22 AA | 10.99 | | 04.09.2013 | |
| 323556060 | VG 95447-1 | Equipment housings - Part 1: Summary; Text in German and English | NA 140-00-17-12 UA | 20.60 | | 15.04.2020 | |
| 323556498 | VG 95447-2 | Equipment housings - Part 2: Portable housings, 19 in slide-in technique, generic standard; Text in German and English | NA 140-00-17-12 UA | 20.60 | | 15.04.2020 | |
| 323556717 | VG 95447-4 | Equipment housings - Part 4: Portable housings, 19 in slide-in technique, mounting and guidelines for application; Text in German and English | NA 140-00-17-12 UA | 20.60 | | 15.04.2020 | |
| 323556723 | VG 95447-8 | Equipment housings - Part 8: Portable housings, 19 in slide-in technique, detail standard; Text in German and English | NA 140-00-17-12 UA | 20.60 | | 15.04.2020 | |
| 215267300 | VG 95710-4 | Towing attachment - Part 4: Locking plate for T-towing hook; Text in German and English | NA 140-00-22 AA | 10.99 | | 04.07.2014 | |
| 215266956 | VG 95710-5 | Towing attachment - Part 5: Adaptor bush for T-towing hook; Text in German and English | NA 140-00-22 AA | 10.99 | | 04.07.2014 | |
| 111949855 | VG 95711-1 | Towing attachment - Part 1: General requirements, Overview; Text in German and English | NA 140-00-22 AA | 20.60 | | 08.06.2009 | |
| 268539572 | VG 95711-2 | Towing attachment - Part 2: Lugs for towing, recovering and cargo securing; Text in German and English | NA 140-00-22 AA | 20.60 | | | |
| 268539567 | VG 95711-3 | Towing attachment - Part 3: Towing hook; Text in German and English | NA 140-00-22 AA | 20.60 | | | |
| 111950083 | VG 95711-4 | Towing attachment - Part 4: Pin with safety device | NA 140-00-22 AA | 20.60 | | 08.06.2009 | |
| 333144689 | VG 95920-1 | Hose assemblies - Hoses and hose fittings - Part 1: Standards and documents for pipelines and refuelling - Overview; Text in German and English | NA 132-02-07 AA | 10.99 | | 08.12.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|-------------------------|---|--------------------|-------|--|------------|--|
| 333144635 | VG 95922-1 | Hose assemblies - Part 1: Hose assemblies for refueling and pipelines - Production and testing; Text in German and English | NA 132-02-07 AA | 10.99 | | 08.12.2020 | |
| 289115775 | VG 95922-5 | Hose assemblies - Part 5: PTFE hose assemblies for fluid power service, detail standard; Text in German and English | NA 132-02-08 AA | 10.99 | | 09.04.2018 | |
| 333144909 | VG 95924-1 | Hoses and hose assemblies - Part 1: For refuelling and pipelines - Age inspection and preventive maintenance; Text in German and English | NA 132-02-07 AA | 10.99 | | 08.12.2020 | |
| 333139469 | VG 95955-4 | Hoses for fuelling and pipelines - Part 4: Generic specification; Text in German and English | NA 132-02-07 AA | 10.99 | | 08.12.2020 | |
| 333140363 | VG 95955-5 | Hoses for fuelling and pipelines - Part 5: Marking procedures for hoses for fuels and lubricants; Text in German and English | NA 132-02-07 AA | 10.99 | | 08.12.2020 | |
| 332535806 | VG 95970-1 | Replenishment at sea with liquids - Hose assemblies and fittings - Part 1: Span-wire method; Text in German and English | NA 132-02-07-02 AK | 10.99 | | 01.12.2020 | |
| 332535836 | VG 95970-2 | Replenishment at sea with liquids - Hose assemblies and fittings - Part 2: Stern-bow method; Text in German and English | NA 132-02-07-02 AK | 10.99 | | 01.12.2020 | |
| 332535973 | VG 95970-3 | Replenishment at sea with liquids - Hose assemblies and fittings - Part 3: Split-clamp couplings; Text in German and English | NA 132-02-07-02 AK | 10.99 | | 01.12.2020 | |
| 332536040 | VG 95970-4 | Replenishment at sea with liquids - Hose assemblies and fittings - Part 4: Adapters; Text in German and English | NA 132-02-07-02 AK | 10.99 | | 01.12.2020 | |
| 307502560 | VG 96903-60 | Nuclear electromagnetic pulse (NEMP) and lightning protection - Test methods, test equipment and limits - Part 60: Testing of immunity to impulse magnetic lightning fields (Test procedure SF 60); Text in German and English | NA 140-00-19 AA | 20.60 | | 24.04.2019 | |
| 331639739 | VG 96903-76 | Nuclear electromagnetic pulse (NEMP) and lightning protection - Test methods, test equipment and limits - Part 76: Test with direct injection of a 1,2/50 µs voltage pulse and a 8/20 µs current pulse (Test method LF 76); Text in German and English | NA 140-00-19 AA | 20.60 | | 29.10.2020 | |
| 274239510 | VG 96910 Änderung A1 | Documentation of calibration services; Amendment A1; Text in German and English | NA 140-00-22 AA | 20.60 | | 23.05.2017 | |
| 231493553 | VG 96914-4 | Luminaires for lighting and special purposes - Part 4: Luminaires for back-up lighting, detail specification; Text in German and English | NA 132-03-09 AA | 10.99 | | 05.11.2016 | |
| 294872845 | VG 96914-6 | Luminaires for lighting and special purposes - Part 6: Special luminaires, special requirements; Text in German and English | NA 132-03-09 AA | 10.99 | | 09.08.2018 | |
| 266613954 | VG 96915-109 | Non-rechargeable batteries - Part 109: Manganese dioxide zinc batteries with alkaline electrolyte, battery MK 109 Mod. A (standard version) and battery MK 109 Mod. A NM (amagnetic version), 1,5 V 42 Ah , detail standard; Text in German and English | NA 140-00-03 AA | 20.60 | | 28.11.2016 | |
| 266614349 | VG 96915-111 | Non-rechargeable batteries - Part 111: Manganese dioxide zinc batteries with alkaline electrolyte, battery MK 111 Mod. A (standard version) and battery MK 111 Mod. A NM (amagnetic version), 1,5 V 28 Ah , detail standard; Text in German and English | NA 140-00-03 AA | 20.60 | | 28.11.2016 | |
| 266614722 | VG 96915-113 | Non-rechargeable batteries - Part 113: Manganese dioxide zinc batteries with alkaline electrolyte, battery MK 113 Mod. A (standard version) and battery MK 113 Mod. A NM (amagnetic version), 22,5 V 1,5 Ah , detail standard; Text in German and English | NA 140-00-03 AA | 20.60 | | 29.11.2016 | |
| 266615674 | VG 96915-142 | Non-rechargeable batteries - Part 142: Manganese dioxide zinc batteries with alkaline electrolyte, battery BA 3241, 1,5 V to 202,5 V, 1,5 Ah to 315 Ah , detail standard; Text in German and English | NA 140-00-03 AA | 20.60 | | 28.11.2016 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|------------------------|---|--------------------|-------|--|------------|--|
| 266617877 | VG 96915-143 | Non-rechargeable batteries - Part 143: Manganese dioxide zinc batteries with alkaline electrolyte, battery for pressure sensitive ignition device SM G1, amagnetic version, 6/12 V, 7 Ah, detail standard; Text in German and English | NA 140-00-03 AA | 20.60 | | 28.11.2016 | |
| 266619803 | VG 96915-144 | Non-rechargeable batteries - Part 144: Manganese dioxide zinc batteries with alkaline electrolyte, battery SM G 2, amagnetic version, 10,5 V 100 + 25 + 25 Ah, detail standard; Text in German and English | NA 140-00-03 AA | 20.60 | | 29.11.2016 | |
| 329115775 | VG 96915-153 | Non-rechargeable batteries - Part 153: Lithium batteries, battery 8,4 V resp. 10,2 V 4 Ah, detail standard; Text in German and English | NA 140-00-03 AA | 10.99 | | 28.08.2020 | |
| 317205453 | VG 96916-2 | Electrical systems for land vehicles - Part 2: DC 12 V und DC 24 V Networks, basic requirements; Text in German and English | NA 140-00-17-23 UA | 20.60 | | 28.11.2019 | |
| 200206555 | VG 96916-3 | Electrical systems for land vehicles - Part 3: AC networks, basic requirements; Text in German and English | NA 140-00-17-23 UA | 20.60 | | 20.08.2014 | |
| 300172369 | VG 96916-5 | Electrical systems for land vehicles - Part 5: DC networks, technical specification, requirements for electrical systems and compliance tests on system and component level; Text in German and English | NA 140-00-17-23 UA | 20.60 | | 28.11.2019 | |
| 291968256 | VG 96918-6 | Electrical connectors for energy supply, bayonet coupling, pressure-water tight - Part 6: Contacts and contact inserts, detail standard; Text in German and English | NA 140-00-14-01 UA | 20.60 | | 19.06.2018 | |
| 309048396 | VG 96924-2/Änderung A1 | Valve regulated lead-acid batteries - Part 2: Generic standard; Amendment A1; Text in German and English | NA 140-00-03 AA | 10.99 | | 03.06.2019 | |
| 326466298 | VG 96927-102 | Cable assemblies - Part 102: Cable and insulated wires for self-propelled howitzer PzH 2000, detail standard; Text in German and English | NA 140-00-04 AA | 20.60 | | 24.06.2020 | |
| 326466318 | VG 96927-103 | Cable assemblies - Part 103: Cable and insulated wires for the vehicle family "Leopard 1", detail standard | NA 140-00-04 AA | 20.60 | | 24.06.2020 | |
| 326466322 | VG 96927-104 | Cable assemblies - Part 104: Cable and insulated wires for the vehicle family "Leopard 2", detail standard; Text in German and English | NA 140-00-04 AA | 20.60 | | 24.06.2020 | |
| 326466437 | VG 96927-105 | Cable assemblies - Part 105: Cable and insulated wires for the vehicle family "M113", detail standard; Text in German and English | NA 140-00-04 AA | 20.60 | | 24.06.2020 | |
| 330476210 | VG 96927-11 | Cable assemblies - Part 11: Cable with one connecting line, detail standard; Text in German and English | NA 140-00-04 AA | 10.99 | | 07.10.2020 | |
| 320414239 | VG 96927-15 | Cable assemblies - Part 15: Cable with 5 connecting lines, detail standard; Text in German and English | NA 140-00-04 AA | 20.60 | | 03.02.2020 | |
| 330477536 | VG 96927-22 | Cable assemblies - Part 22: Cable with 12 connecting lines, detail standard; Text in German and English | NA 140-00-04 AA | 10.99 | | 07.10.2020 | |
| 287375593 | VG 96928-1 | Electromagnetic relays - Heavy load relays - Part 1: Summary; Text in German and English | NA 140-00-16 AA | 20.60 | | 28.02.2018 | |
| 316755416 | VG 96928-41 | Electromagnetic relays - Monostable heavy load relays - Part 41: 200 A, for system voltage of DC 24 V, halogen free, detail standard; Text in German and English | NA 140-00-16 AA | 10.99 | | 21.11.2019 | |
| 316755597 | VG 96928-42 | Electromagnetic relays - Monostable heavy load relays - Part 42: 400 A, for system voltage of DC 24 V, halogen free, detail standard;Text in German and English | NA 140-00-16 AA | 10.99 | | 21.11.2019 | |
| 316755660 | VG 96928-43 | Electromagnetic relays - Monostable heavy load relays - Part 43: 500 A, for system voltage of DC 24 V, halogen free, detail standard; Text in German and English | NA 140-00-16 AA | 10.99 | | 21.11.2019 | |
| 325988337 | VG 96928-44 | Electromagnetic relays - Heavy load relays - Part 44: 1 000 A, for system voltage of DC 24 V, detail standard; Text in German and English | NA 140-00-16 AA | 10.99 | | 22.06.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|--------------|--|--------------------|-------|--|------------|--|
| 310612199 | VG 96929-1 | Electrical connectors and plug-and-socket devices - High-current connectors with bayonet coupling, pressure-water tight - Part 1: Requirements, tests, detail standard; Text in German and English | NA 140-00-14-01 UA | 20.60 | | 28.06.2019 | |
| 328522595 | VG 96929-2 | Electrical connectors and plug-and-socket devices - High-current connector with bayonet coupling, pressure-water tight - Part 2: Data for mounting, detail standard; Text in German and English | NA 140-00-14-01 UA | 10.99 | | 02.09.2020 | |
| 328522735 | VG 96929-3 | Electrical connectors and plug-and-socket devices - High-current connectors with bayonet coupling, pressure-water tight - Part 3: Mating dimensions, detail standard; Text in German and English | NA 140-00-14-01 UA | 10.99 | | 02.09.2020 | |
| 328522739 | VG 96929-4 | Electrical connectors and plug-and-socket devices - High-current connectors with bayonet coupling, pressure-water tight - Part 4: Dimensions, mass, detail standard; Text in German and English | NA 140-00-14-01 UA | 10.99 | | 02.09.2020 | |
| 256776324 | VG 96930-1 | Electrical connector and plug-and-socket devices - connectors with thread coupling, non magnetic - Part 1: Requirements, tests, detail standard; Text in German and English | NA 140-00-14-01 UA | 20.60 | | 06.07.2016 | |
| 256776406 | VG 96930-2 | Electrical connector and plug-and-socket devices - connectors with thread coupling, non magnetic - Part 2: mounting, tools, detail standard; Text in German and English | NA 140-00-14-01 UA | 20.60 | | 06.07.2016 | |
| 256776424 | VG 96930-3 | Electrical connector and plug-and-socket devices - connectors with thread coupling, non magnetic - Part 3: Mating dimensions, detail standard; Text in German and English | NA 140-00-14-01 UA | 20.60 | | 06.07.2016 | |
| 256776430 | VG 96930-4 | Electrical connector and plug-and-socket devices - connectors with thread coupling, non magnetic - Part 4: Dimensions, masses, detail standard; Text in German and English | NA 140-00-14-01 UA | 20.60 | | 06.07.2016 | |
| 256776449 | VG 96930-5 | Electrical connector and plug-and-socket devices - connectors with thread coupling, non magnetic - Part 5: contacts and contact inserts, detail standard; Text in German and English | NA 140-00-14-01 UA | 20.60 | | 06.07.2016 | |
| 256776458 | VG 96930-6 | Electrical connectors and plug-and-socket devices - connectors with thread coupling, non magnetic - Part 6: Accessories, detail standard; Text in German and English | NA 140-00-14-01 UA | 20.60 | | 06.07.2016 | |
| 274466297 | VG 96932-100 | Rechargeable lithium-batteries - Part 100: Marine transport, generic standard; Text in German and English | NA 140-00-03 AA | 20.60 | | 19.05.2017 | |
| 308513978 | VG 96932-102 | Rechargeable Lithium batteries - Part 102: Cell 3,2 V 270 Ah for naval applications, LiFePO<(Index)4>-Technology, detail standard; Text in German and English | NA 140-00-03 AA | 20.60 | | 14.05.2019 | |
| 165026925 | VG 96932-2 | Rechargeable lithium batteries - Part 2: Generic specification; text in German and English | NA 140-00-03 AA | 20.60 | | 11.10.2012 | |
| 274809053 | VG 96932-200 | Rechargeable lithium-batteries - Part 200: Air transport, generic standard; Text in German and English | NA 140-00-03 AA | 20.60 | | 19.05.2017 | |
| 188575239 | VG 96932-3 | Rechargeable lithium batteries - Part 3: Hunt-IR, detail specification; Text in German and English | NA 140-00-03 AA | 20.60 | | 06.05.2012 | |
| 272236615 | VG 96932-6 | Rechargeable lithium batteries - Part 6:, detail standard; Text in German and English | NA 140-00-03 AA | 20.60 | | 05.04.2017 | |
| 308514683 | VG 96932-7 | Rechargeable Lithium batteries - Part 7: Battery 6T-Li-Ionen 24 V, detail standard; Text in German and English | NA 140-00-03 AA | 10.99 | | 14.05.2019 | |
| 330857952 | VG 96933-13 | Electrical connection elements - Part 13: Terminal lugs for crimp-connections, ring shape, without plastic sleeve, for copper conductors, detail standard; Text in German and English | NA 140-00-14-04 UA | 20.60 | | 15.10.2020 | |
| 327494338 | VG 96933-15 | Electrical connection elements - Part 15: Receptacles with or without insulating sleeve detail standard; Text in German and English | NA 140-00-14-04 UA | 20.60 | | 20.08.2020 | |
| 327494362 | VG 96933-16 | Electrical connection elements - Part 16: Snap-in receptacles; detail standard; Text in German and English | NA 140-00-14-04 UA | 20.60 | | 20.08.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|-------------|---|--------------------|-------|--|------------|--|
| 327494380 | VG 96933-17 | Electrical connection elements — Part 17: Flag receptacles for tab size 6,3; detail standard; Text in German and English | NA 140-00-14-04 UA | 20.60 | | 03.08.2020 | |
| 330857939 | VG 96933-2 | Electrical connection elements - Part 2: Generic standard; Text in German and English | NA 140-00-14-04 UA | 20.60 | | 15.10.2020 | |
| 288027635 | VG 96935-6 | Electromagnetic relays - Part 6: 2 A (DPDT, Double Pole Double Throw), for system voltage of DC 24 V and failure rate levels, detail standard; Text in German and English | NA 140-00-16 AA | 20.60 | | 26.03.2018 | |
| 323100132 | VG 96936-12 | Protective conduits, protective sleeves, protective channels — Part 12:; Protective conduits made of non-metallic braid, hallogen-free, with improved properties in the event of fire; detail standard | NA 140-00-09 AA | 10.99 | | 15.04.2020 | |
| 195346404 | VG 96936-2 | Protective conduits, protective sleeves, protective channels - Part 2: Generic specification | NA 140-00-09 AA | 20.60 | | 22.10.2013 | |
| 191258551 | VG 96936-6 | Protective conduits, protective sleeves, protective channels; protective conduits; detail specification | NA 140-00-09 AA | 20.60 | | 15.07.2013 | |
| 273149611 | VG 96945-5 | Lighting and light-signalling devices on motor vehicles - Part 5: Blackout stop lamp, detail standard; Text in German and English | NA 140-00-07 AA | 20.60 | | 08.05.2017 | |
| 273149687 | VG 96945-6 | Lighting and light-signalling devices on motor vehicles - Part 6: Blackout driving light, detail standard; Text in German and English | NA 140-00-07 AA | 20.60 | | 08.05.2017 | |
| 309913164 | VG 96945-7 | Lighting and light-signalling devices on motor vehicles — Part 7: Convoy light, detail standard; Text in German and English | NA 140-00-07 AA | 10.99 | | 06.08.2019 | |
| 328212889 | VG 96949-1 | Electrical connectors and plug-and-socket devices - USB 3.0-connectors (Type A) for data transmissions with threaded coupling (IP 67), up to 5 V - Part 1: Requirements, tests, detail standard; Text in German and English | NA 140-00-14-01 UA | 10.99 | | 03.08.2020 | |
| 328213251 | VG 96949-2 | Electrical connectors and plug-and-socket devices - USB 3.0-connectors (Type A) for data transmissions with threaded coupling (IP 67), up to 5 V - Part 2: Mounting, detail standard; Text in German and English | NA 140-00-14-01 UA | 10.99 | | 03.08.2020 | |
| 328249884 | VG 96949-3 | Electrical connectors and plug-and-socket devices - USB 3.0-connectors (Type A) for data transmissions with threaded coupling (IP 67), up to 5 V - Part 3: Dimensions, masses, detail standard; Text in German and English | NA 140-00-14-01 UA | 10.99 | | 03.08.2020 | |
| 305653006 | VG 96950-10 | Electric power distribution equipment - Part 10: Assemblies for construction sites (ACS), 125 A, 230/400 V, 50 Hz, portable, detail standard; Text in German and English | NA 140-00-24 AA | 20.60 | | 25.03.2019 | |
| 323811054 | VG 96950-13 | Electric power distribution equipment - Part 6: Assemblies for construction sites (ACS), special designs, portable, detail standard; Text in German and English | NA 140-00-24 AA | 30.60 | | 22.04.2020 | |
| 333560101 | VG 96950-3 | Electric power distribution equipment - Part 3: Assembly of power distribution equipment sets, basic standard; Text in German and English | NA 140-00-24 AA | 10.99 | | 10.12.2020 | |
| 243123860 | VG 96950-5 | Electric power distribution equipment - Part 5: Assemblies for construction sites (ACS), 16 A, 230/400 V, 50 Hz, 11 kVA, portable, detail standard; Text in German and English | NA 140-00-24 AA | 30.60 | | 06.10.2015 | |
| 243123903 | VG 96950-6 | Electric power distribution equipment - Part 6: Assemblies for construction sites (ACS), 32 A, 230/400 V, 50 Hz, 22 kVA, portable, detail standard; Text in German and English | NA 140-00-24 AA | 30.60 | | 06.10.2015 | |
| 305652960 | VG 96950-7 | Electric power distribution equipment - Part 7: Assemblies for construction sites (ACS), 63 A, 230/400 V, 50 Hz, portable, detail standard; Text in German and English | NA 140-00-24 AA | 30.60 | | 25.03.2019 | |
| 329876624 | VG 96951-4 | Surge protection - Part 4: Surge protection devices (SPD) for data and control cables, detail standard; Text in German and English | NA 140-00-17-06 UA | 20.60 | | 14.09.2020 | |
| 310693323 | VG 96951-5 | Surge protection - Part 5: Surge protection devices (SPD) for power supply networks, detail standard; Text in German and English | NA 140-00-17-06 UA | 20.60 | | 02.07.2019 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|-------------|--|--------------------|-------|-----|------------|--|
| 310693347 | VG 96951-6 | Surge protection - Part 6: Surge protection devices (SPD) for power supply networks, application; Text in German and English | NA 140-00-17-06 UA | 20.60 | | 02.07.2019 | |
| 324849714 | VG 96953-1 | Earthing arrangements - Part 1: Summary; Text in German and English | NA 140-00-17-06 UA | 20.60 | | 18.05.2020 | |
| 107748971 | VG 96953-11 | Earthing arrangements - Part 11: Earth bolts, detail specification | NA 140-00-17-06 UA | 20.60 | | 04.03.2008 | |
| 317074731 | VG 96953-7 | Earthing arrangements - Part 7: Earthing bus bars, detail standard; Text in German and English | NA 140-00-17-06 UA | 20.60 | | 02.04.2020 | |
| 285406134 | VG 96957-2 | Electrical systems for power driven vehicles - Part 2: Selection of components and interface description, interface standard; Text in German and English | NA 140-00-17-22 UA | 30.60 | | 22.01.2018 | |
| 87086772 | VG 96958-1 | Electrical connectors for low-frequency - Connectors, 7 poles, - Part 1: Requirements, tests, detail specification | NA 140-00-14-01 UA | 20.60 | | 07.12.2005 | |
| 87088158 | VG 96958-2 | Electrical connectors for low-frequency - Connectors, 7 poles, soldering connection - Part 2:, detail specification | NA 140-00-14-01 UA | 10.99 | | 07.12.2005 | |
| 87106028 | VG 96959-1 | Electrical connectors for low-frequency - Connectors, 15poles, - Part 1: Requirements, tests, detail specification | NA 140-00-14-01 UA | 20.60 | | 07.12.2005 | |
| 87106082 | VG 96959-2 | Electrical connectors and plug-and-socket devices - Connectors, 15poles, - Part 2: Mounting, detail specification | NA 140-00-14-01 UA | 10.99 | | 07.12.2005 | |
| 236426514 | VG 96965-1 | Battery charging and analyzing - Part 1: Summary; Text in German and English | NA 140-00-03 AA | 10.99 | | 18.05.2015 | |
| 236426648 | VG 96965-2 | Battery charging and analyzing - Part 2: Generic standard; Text in German and English | NA 140-00-03 AA | 10.99 | | 18.05.2015 | |
| 236426784 | VG 96965-3 | Battery charging and analyzing - Part 3: Battery chargers and trickle-chargers, detail standard; Text in German and English | NA 140-00-03 AA | 10.99 | | 18.05.2015 | |
| 236426876 | VG 96965-4 | Battery charging and analyzing - Part 4: Battery charger for lead-acid batteries, detail standard; Text in German and English | NA 140-00-03 AA | 20.60 | | 18.05.2015 | |
| 236427044 | VG 96965-5 | Battery charging and analyzing - Part 5: Battery charging and analyzing equipment, detail standard; Text in German and English | NA 140-00-03 AA | 10.99 | | 18.05.2015 | |
| 140248694 | VG 96966-1 | Electrical connectors and plug-and-socket devices - Free external power connector, 115/200 V, 400 Hz - Part 1: Requirements, tests, detail specification; Text in German and English | NA 140-00-14-01 UA | 20.60 | V10 | 22.03.2011 | |
| 88110914 | VG 96966-2 | Electrical connectors and plug-and-socket devices - Free external power connector, 115/200 V, 400 Hz - Part 2: Mounting, tools, detail specification | NA 140-00-14-01 UA | 20.60 | V10 | 20.01.2006 | |
| 140248716 | VG 96966-3 | Electrical connectors and plug-and-socket devices - Free external power connector, 115/200 V, 400 Hz - Part 3: Dimensions, mass, detail specification; Text in German and English | NA 140-00-14-01 UA | 20.60 | V10 | 22.03.2011 | |
| 254171702 | VG 96968-1 | Current generating sets - Part 1: Requirements, basic standard; Text in German and English | NA 140-00-23 AA | 60.10 | | 20.04.2016 | |
| 254172108 | VG 96968-2 | Electrical systems for power driven vehicles - Part 2: Selection of components and interface description, interface standard; Text in German and English | NA 140-00-23 AA | 20.60 | | 20.04.2016 | |
| 126801650 | VG 96969-2 | Electrical connectors and plug-and-socket devices - Free external connector, d.c. 28 V - Part 2: Mounting, tools, detail specification; Text in German and English | NA 140-00-14-01 UA | 10.99 | | 04.02.2010 | |
| 150844707 | VG 96970 | Demonstration of system safety; Text in German and English | NA 140-00-22 AA | 20.60 | | 28.03.2012 | |
| 328850661 | VG 96971-1 | Electrical connectors and plug-and-socket devices - 1 pole connector with mechanical coupling, pressure-water tight, up to 750 A, up to AC 1 000 V - Part 1: Requirements, tests, detail standard; Text in German and English | NA 140-00-14-01 UA | 20.60 | | 03.08.2020 | |
| 329124124 | VG 96971-4 | Electrical connectors and plug-and-socket devices - 1 pole connector with mechanical coupling, pressure-water tight, up to 750 A, up to AC 1 000 V - Part 4: Dimensions, masse, norme particulière; Text in German and English | NA 140-00-14-01 UA | 20.60 | | 26.08.2020 | |

DIN Work Programme (2021-01-07)

| | | | | | | | |
|-----------|-------------------------|--|--------------------|-------|-----|------------|--|
| 330831424 | VG 96971-5 | Electrical connectors and plug-and-socket devices - 1 pole connector with mechanical coupling, pressure-water tight, up to 750 A, up to AC 1 000 V - Part 5: Contacts and contact inserts, detail standard; Text in German and English | NA 140-00-14-01 UA | 20.60 | | 03.08.2020 | |
| 292106464 | VG 97010-1 | Fuel cells - Part 1: Generic standard; Text in German and English | NA 140-00-03 AA | 20.60 | | 21.06.2018 | |
| 228103491 | VG 97010-2 | Generic fuel cell - Part 2: Methanol Fuel Cell System; Text in German and English | NA 140-00-03 AA | 20.60 | | 16.12.2014 | |
| 308812061 | WL 5.7000 bis 5.7999 | Aerospace series - Non-metallic materials - Paints, survey sheet | NA 131-02-04 AA | 40.40 | C02 | 04.09.2020 | |