

DIN 820-11:2025-06 (E)

Standardization - Part 11: Presentation of documents concerning safety regulations which are VDE-Specifications or VDE-Guidelines

Contents	Page
Foreword	3
1 Scope	5
2 Normative references	5
3 Terms and definitions.....	5
4 Presentation of DIN Standards which are part of the VDE Specifications Code	6
4.1 Scope and type of designation.....	6
4.2 Numbering.....	6
4.3 Preliminary remarks	9
4.3.1 VDE Specification.....	9
4.3.2 VDE Prestandard	10
4.3.3 VDE Guideline.....	10
4.3.4 VDE Supplement	10
4.4 Reproduction warning notice	10
4.5 Translations of documents with VDE classification.....	10
4.6 Additional information in the foreword.....	11
4.6.1 VDE Prestandard	11
4.6.2 VDE Guideline.....	11
4.6.3 VDE Supplement	11
4.7 Pages following the title page.....	11
4.8 Presentation of bibliographies in the VDE Specifications Code	11
4.9 Copyright and publisher's information.....	12
4.10 References in standards and other technical literature.....	12
Annex A (informative) Principles for the designation of the results of electrotechnical standardization at DKE	13
Bibliography	14

Figures

Figure 1 — Top part of the title page of a DIN Standard with VDE classification (here: adoption of an EN IEC)	7
Figure 2 — Top part of the title page of a VDE Prestandard (here: adoption of a CLC IEC/TS that contains an IEC TS).....	8
Figure 3 — Top part of the title page of a VDE Guideline (here: adoption of an IEC TR)	8
Figure 4 — Top part of the title page of a VDE Prestandard (here: adoption of an IEC SRD)	8
Figure 5 — Top part of the title page of a VDE Guideline (here: adoption of an IEC SRD).....	9
Figure 6 — Top part of the title page of a supplement to a DIN Standard with VDE classification.....	9