

DIN CLC/TR 45550:2021-04 (E)

Definitions related to material efficiency

Contents		Page
	European foreword	3
	Introduction	4
1	Scope	5
2	Normative references	5
3	Terms and definitions	5
4	Terms and definitions related to material efficiency	5
4.1	General	5
4.2	Terms and definitions related to the general method for the assessment of the durability of energy-related products (from EN 45552:2020)	5
4.2.1	Terms related to durability and reliability	5
4.2.2	Terms related to functions	6
4.2.3	Terms related to the uses	7
4.2.4	Other terms	7
4.3	Terms and definitions related to the general method for the assessment of the ability to remanufacture energy-related products (from EN 45553:2020)	8
4.4	Terms and definitions related to the general methods for the assessment of the ability to repair, reuse and upgrade energy-related products (from EN 45554:2020)	8
4.5	Terms and definitions related to the general methods for assessing the recyclability and recoverability of energy-related products (from EN 45555:2019)	9
4.6	Terms and definitions related to the general method for assessing the proportion of reused components in energy-related products (from EN 45556)	11
4.7	Terms and definitions related to the general method for assessing the proportion of recycled material content in energy-related products (from EN 45557:2020)	11
4.7.1	Definitions related to materials	11
4.7.2	Other definitions	11
4.8	Terms and definitions related to the general method to declare the use of critical raw materials in energy-related products (from EN 45558:2019)	12
4.9	Terms and definitions related to the methods for providing information relating to material efficiency aspects of energy-related products (from EN 45559:2019)	14
	Annex A (Informative) Alphabetic index of terms	15
	Bibliography	16