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<b>TBE 100:1</b>	<b>TBE 100:2</b>	<b>TBE 101</b>	<b>TBE 102:1</b>	<b>TBE 102:2</b>
IEEE 323:2003 IEEE 384 IEC 60352 IEC 60529 IEC/IEEE 60780-323 2016 Regulatory Guide 1.89, 1984	ISO 27002 ISO/IEC 27000:2016 ISO/IEC 27002:2005 ISO 9000:2015	IEC 60255-26 IEC 60721-3-3 IEC 60721-3-4 IEC 61000-4-2 IEC 61000-4-5 IEC 61000-4-8 IEC 61000-6-2	IEC/IEEE 60780-323:2016 Regulatory Guide 1.89, 1984	IEC 60980 IEEE 344
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<b>TBE 110</b>	<b>TBE 111</b>	<b>TBE 112</b>	<b>TBE 113:1</b>	<b>TBE 113:2</b>
IEEE 317 ISO 834	IEC 60216-3 IEC 60332-3 IEC 60754 IEC 60780 IEEE 323 IEEE 383 Regulatory Guide 1.89 EN 13501-6	IEC 60780 IEEE 323 IEEE 344 UL 429 VDE 0580 VDE 0580/10.70	IEC 60896-11	IEC 60896-21 IEC 60896-22
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-	IEC 60584 IEC 60751	-	-	IEEE 317

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<b>KBE IP-106:1-2</b>	<b>KBE IP-106:2-1</b>	<b>KBE IP-106:2-2</b>	<b>KBE IP-107</b>	<b>KBE IP-108</b>
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IEC 62271-200	SS-EN 60947-2 SS-EN 62271-100	-	IEC 62040	-
<b>KBE IP-120.3</b>	<b>KBE IP-120.4</b>	<b>KBE IP-122</b>	<b>User Guide</b>	
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