

TBE/KBE Rubrik/Title Revision List	Beteckning/Document TBE/KBE-REV
	Utgåva/Issue 15
	Datum/Date 2018-10-03
	Ersätter/Supersedes 14.1

Document	Description of Revisions	Issue	Date
TBE/KBE HI Expired		1 (E)	01-12
	Update: - Removed references to Barsebäck - Removed Chapter 9.	2 (E)	13-08-20
	Update: - New Chapter 6 "Seismic requirements" was moved from TBE 102:2. - Linguistic changes.	3 (E)	15-10-07
	Update: - Linguistic changes - SKB is added to the list of document owners - Updated chapter 2, Definitions have been arranged in alphabetical order - Chapter 2.2 title changed to "2.2 Abbreviations/Acronyms", Content changed to alphabetical order - All images have been reviewed and detected, not relevant information has been changed. - New classes SL1, SL2 and SL5 replace the previous classes - Chapter 8 text has been revised.	4 (E)	17-05-22
TBE/KBE HI		1 (S)	01-12
	Uppdatering: - Borttagen referens till Barsebäck - Borttagning av kap 9.	2 (S)	13-08-20
	Uppdatering: - Nytt kap 6 "Seismiska krav" flyttades från TBE 102:2. - Språkliga ändringar.	3 (S)	15-10-07

Document	Description of Revisions	Issue	Date
	<p>Uppdatering:</p> <ul style="list-style-type: none"> - Språkliga ändringar i hela dokumentet - SKB läggs in i dokumentägare listan. - Förord texten har omarbetats. - Kap 2 ”definitioner och förkortningar” har aktualitetsgranskats och ordningen ändrades till alfabetiskt. - Hänvisning till TBE 100:2 har tillkommit. - Nya klasser SL1, SL2 och SL5 ersätter de kvarvarande tidigare klasser. - Alla bilder har aktualitetsgranskats, inte aktuella uppgifter, har ändrats. 	4 (S)	17-05-22
	Tillägg TS-R och TS-M som definition i kapitel 3 och en del av arbetsflödet i kapitel 8	5 (S)	18-10-03
TBE 100 Expired	<p>Update:</p> <ul style="list-style-type: none"> - Enclosure class, chapter 3.4.1 - Transient disturbances in main and auxiliary power supply, chapter 3.11. 	4 (E)	09-10-07
	<p>Update:</p> <ul style="list-style-type: none"> - Reworked documentation requirements, section 7, page 19 - FAT, SAT and OAT moved to KBE 100. 	5 (E)	11-06-15
	Updated table in chapter 3.9	6 (E)	13-08-20
	Rev. 13 consists of two documents: TBE 100:1 and TBE 100:2.	-	15-10-07
TBE 100:1	<p>Update:</p> <ul style="list-style-type: none"> - Rev. 13 consists of two documents: TBE 100:1 and TBE 100:2. TBE 100:1 will be issue 1. 	1 (E)	15-10-07
	<ul style="list-style-type: none"> - Linguistic changes - Chapter 2 definitions updated, Equipment Qualification definition applied - TBY replaced with TBM - Chapter 3.4 updated - Chapter 7 requires documentation to be delivered in A3 size modified to “Circuit diagrams shall be supplied in agreed format” 	2 (E)	17-05-22

Document	Description of Revisions	Issue	Date
	Update: <ul style="list-style-type: none"> - Chapter 1 removed “as defined in TBE 106: x” - Chapter 3.10 remove “Extended requirements according to section 5.5 for signal interchange with safety related equipment” - Chapter 3.11 remove “Special requirements concerning asynchronous motors are stipulated in TBE 103.” - Chapter 4.4 add “Bolts” - Chapter 4.7 rewrite paragraphs with Terminal blocks - Chapter 6.3 remove “The Manufacturer/Supplier shall on request examine the Purchasers documentation for installation, assist during installation, testing, commissioning and start-up.” 	3 (E)	18-10-03
TBE 100:2	Update: <ul style="list-style-type: none"> - Rev. 13 consists of two documents: TBE 100:1 and TBE 100:2 TBE 100:1 will be issue 1. - IT-security added in Chapter 3, the case of programmable electronics. - Based on the ISO 27000 series of standards and requirements is partly taken over from previous TBE 106 package. 	1 (E)	15-10-07
	Update: <ul style="list-style-type: none"> - Linguistic changes in the hole document - Chapter 1 revised text - Chapter 2 definitions is updated and in alphabetic order - Chapter 3.1 Authentication control levels removed - Chapter 4 ”Nuclear specific requirements” added - Checklist revised. 	2 (E)	17-05-22
	<ul style="list-style-type: none"> - Titles changed to correspond to rules in British English - Text in Swedish has been removed in the checklist 	3 (E)	17-10-17
	Update: <ul style="list-style-type: none"> - Linguistic changes in the hole document 	4 (E)	18-10-03
TBE 101	Update	4 (E)	07-04-20
	Update: <ul style="list-style-type: none"> - Severity D, applicable to equipment installed at non-weather protected locations - Updating of standard EN 60529 to IEC 60529. 	5 (E)	09-10-07
	Definition of severity A has been reformulated.	6 (E)	-
	Update	7 (E)	13-08-20

Document	Description of Revisions	Issue	Date
	Update: - Table 6 is removed. - Inaccuracies have been corrected.	8 (E)	15-10-07
	Update: - Linguistic changes - Table 3 has been revised - Table D vibration class changed and Mechanically active - substances level changed	9 (E)	17-05-22
TBE 102:1	Update	2 (E)	06-05-17
	Update: - General values concerning ionizing radiation deleted from the table 1.	3 (E)	07-10-02
	Update	4 (E)	13-08-20
	Update: - Chapter 1 Introduction, Reworked.	5 (E)	15-10-07
	Update: - Linguistic changes - Standard references have been updated - Definitions has been updated and arranged in alphabetic order. - Tables have been revised	6 (E)	17-05-22
	Update: - Note 1 in table 1 takes off	6 (E)	17-05-22
	Update: - Chapter 2: changed definition for “Qualified life”. Changed reference for “Condition based qualification. Changed definition for “Service condition”. Removed OKG 1 and 2 for profile 1, 2, 3 and BWR 1. - Chapter 4.2: Removed OKG 1 and 2. BWR/PWR revised temperature. Removed note 1. - Chapter 5.5 and 5.6 removed OKG 1 and 2. - Chapter 5.7 removed note 1.	7 (E)	18-10-03
TBE 102:2	New	1 (E)	99-08
	Update	2 (E)	99-08
	Update: - Barsebäck has been deleted - SKI changed to SSM	3 (E)	-
	Update: - Table with 5% attenuation added.	4 (E)	13-08-20

Document	Description of Revisions	Issue	Date
	Update: <ul style="list-style-type: none"> - 1.1 Background, first and last paragraph deleted - 1.2 "Overall goals for earthquake resistance" and 1.3 "New construction or replacement of equipment" removed. - Chapter 2 half "response spectrum" text removed, "Time history ZPA" removed. Deleted text has been moved to HI. - Chapter 3 Environmental Conditions reworked. - Linguistic changes. 	5 (E)	15-10-07
TBE 103	Reworked	3 (E)	-
	Update: <ul style="list-style-type: none"> - Starting currents, item 3.2.1 and EMC requirements, item 3.1.1. 	4 (E)	09-10-07
	Update: <ul style="list-style-type: none"> - Specific design requirements for manufacturing are removed. - ISO 1940-1 changed to ISO 8821 - EN 60034-4 Class "R" changed to EN 60034-34 Class B. 	5 (E)	-
	Update: <ul style="list-style-type: none"> - Valid referred standards. 	6 (E)	13-08-20
	Update: <ul style="list-style-type: none"> - Standard IEC 60034-26 has been added to chapter 3.1 standardisation list 	7 (E)	15-10-07
	Update: <ul style="list-style-type: none"> - Linguistic changes - Reference to TBY changed to reference to TBM - Chapter 4.3 "The requirement is not applicable for motors >6kV." Added - "Numbers of starts in succession and recovery time" added in the checklist 	8 (E)	17-05-22
TBE 104 Expired		1 (E)	-
	Update: <ul style="list-style-type: none"> - 2.4 supplemented - Editorial Update. 	2 (E)	-
	Update.	3 (E)	-
	Replaced by TBE 104:1 and TBE 104:2.	-	03-12
TBE 104:1		1 (E)	-
	Update of standard: <ul style="list-style-type: none"> - IEC 60297 to IEC 60297-3 - EN 61812-1 to IEC 61812-1. 	2 (E)	09-10-07
	Requirements for components with simple microprocessor-based components have been added.	3 (E)	11-06-15

Document	Description of Revisions	Issue	Date
	Update: <ul style="list-style-type: none">- Standard IEC 61508 has been added to the default list.- In 3.2 under the heading "Reliability" supplemented. "Components" are composed of "components".- Linguistic changes.- "Fault signalling systems" removed.- Chapter 4 reworked.- SIL classification requirements changed from SIL 3 to SIL 2.	4 (E)	15-10-07
	Update: <ul style="list-style-type: none">- Linguistic changes- Titles of IEC 60947-5-1 and IEC 60447 has been corrected- definition of E/E/PE added	5 (E)	17-05-22
TBE 104:2	Update of standard: <ul style="list-style-type: none">- SSM 1562 to EN 472	2 (E)	06-05-17
	Update of standard: <ul style="list-style-type: none">- SS EN 837 to EN 837- SS EN 472 to EN 472- SMS 1562 to EN 472.	3 (E)	09-10-07
	Requirements for components with simple microprocessor-based components have been added.	4 (E)	06-05-17
	Update: <ul style="list-style-type: none">- Standards IEC 60880, IEC 60947-5-1 deleted.- 3.2 General Requirements, supplemented.- Linguistic changes.- Chapter 4, Additional Requirements recast.- Chapter 6 paragraph 10.16 to 19 and 32-33 deleted.	5 (E)	15-10-07
TBE 105	Update on standard references.	2 (E)	06-05-17
	Update of standard: <ul style="list-style-type: none">- IEC 60255-3 to IEC 60255-151- SS EN 62326-1 to EN 62326-1- SS EN 60603-2 to IEC 60603-2.	3 (E)	09-10-07
	IEC 60255-151 Electrical Relays, removed.	4 (E)	06-05-17
	Update: <ul style="list-style-type: none">- Linguistic changes- Chapter 3.1 has been reworked- Chapter 3.2 3.2 Requirements according to nuclear guides, has been moved to Chapter 5- Update of standards- Chapter 3.4 Components for Printed Boards Assemblies, has been reworked- Chapter Documentation has been reworked- Chapter 7 Agreement between Manufacturer/Supplier and Purchaser, is added	5 (E)	17-05-22
TBE 106:1		1 (E)	

Document	Description of Revisions	Issue	Date
Expired	Reworked after OKG comments. Editorial Update.	2 (E)	97-06
	Abolished	-	
TBE 106:1-1 Expired and reused	New	1 (E)	
	Update of standard: - ISO 9000-3 to ISO/IEC 90003:2004.	2 (E)	07-04-20
	Abolished will be handled by TBE 106:1-2.	-	15-10-07
	The document replaces the previous doc TBE 106:1-3.	1 (E)	15-10-07
	Update: - Linguistic changes - Definition for "Basic essential" software has competed - Definitions for PROM, RAM, ROM has been added - Chapter 3.2.4 has been supplemented with new information - Power Supply is introduced in the checklist	3 (E)	17-05-22
TBE 106:1-2	New	1 (E)	-
	Update of standard: - ISO 9000-3 to ISO/IEC 90003:2004.	2 (E)	07-04-20
	Standards IEC 61508 and IEC 62138 have been added.	3 (E)	11-06-15
	Update: - Linguistic changes - 3.4.2 "Access Control" new information. - 3.4.3 Partially deleted text, new title "IT security" - 3.4.9 "Self-monitoring" new information - SIL classification requirements	4 (E)	15-10-07
	Update: - Linguistic changes - Definition for PROM has been added - Chapter 3.2.4 has been supplemented with new information - Chapter 4.1 "The Supplier/Manufacturer shall present the equipment's all implemented barriers concerning Cyber Security." removed - Power Supply is introduced in the checklist	5 (E)	17-05-22
TBE 106:1-3	New	1 (E)	-
	Update of standard: - IEC 987 to IEC 60987.	2 (E)	07-04-20
	Standards IEC 61508 have been added.	3 (E)	11-06-15
	Moved to TBE 106:1-1		15-10-07
TBE 106:2 Expired		1 (E)	
	Update: - Reworked after OKG comments. - Editorial Update.	2 (E)	97-06

Document	Description of Revisions	Issue	Date
	Abolished.	-	
TBE 106:2-1 Expired and reused	New	1 (E)	-
	Update of standard: - ISO 9000-3 to ISO/IEC 90003:2004.	2 (E)	07-04-20
	Abolished will be handled by TBE 106:2-2.	-	-
	Update: - The document replaces the previous doc TBE 106:2-3. - The issue will be 1. - SIL classification requirements.	1 (E)	15-10-07
	Update: - Linguistic changes - Chapter 3.4.2 The content has been clarified - Chapter 3.4.3 The content has been clarified - Chapter 3.4.9 The content has been clarified - Chapter 4.1 "The Supplier/Manufacturer shall present the equipment's all implemented barriers concerning Cyber Security." Removed - Power Supply is introduced in the checklist	3 (E)	17-05-22
TBE 106:2-2	New	1 (E)	-
	Update of the standard: - ISO 9000-3 to ISO/IEC 90003:2004 SIL classification requirements	2 (E)	07-04-20
	Standards IEC 61508 have been added	3 (E)	11-06-15
	Update: - Linguistic changes - In 3.1, adds reference to KBE 100 - 4.1 sentence about IT-security - SIL classification requirements. - IT requirements that have been raised to 100:2.	4 (E)	15-10-07
	Update: - Document title changed: - Programmable electronics with a fixed application - Linguistic changes - Chapter 4.1 Requirement for barrier concerning Cyber Security removed.	5 (E)	17-05-22
TBE 106:2-3 Expired	New	1 (E)	
	Update of standard: - IEC 987 to IEC 60987	2 (E)	07-04-20
	Standards IEC 61508 have been added.	3 (E)	11-06-15
	Moved to TBE 106:2-1.	-	-
TBE 106:3-1 Expired	New	1 (E)	-
	Update of standard: - ISO 9000-3 to ISO/IEC 90003:2004.	2 (E)	07-04-20

Document	Description of Revisions	Issue	Date
	Abolished, will be handled by TBE 104:1-1 and 104:1-2.	-	-
TBE 106:3-2 Expired	New.	1 (E)	-
	Update of standard: - ISO 9000-3 to ISO/IEC 90003:2004.	2 (E)	07-04-20
	Abolished, will be handled by TBE 106:2-2	-	-
TBE 106:3-3 Expired	New	1 (E)	-
	Update of standard: - IEC 987 to IEC 60987	2 (E)	07-04-20
	Abolished, will be handled by TBE 106:2-3	-	-
TBE 107	New, network components.	1 (E)	09-10-07
	Update: - Chapter 2 "Definitions" is replaced by "Scope". - The text of all the chapters emphasized in the "Scope" and is replaced by a bulleted list. - 3.2 The text of "signal transmission" should be removed. - Linguistic changes. - 4.6 analyses are removed.	2 (E)	15-10-07
TBE 108	New	1 (E)	-
	Update	2 (E)	00-10-03
	Update: - Chapter 1 "General" requirements removed. - Chapter 2 "Definitions" security-classified IE removed. - Linguistic changes. - 3.8.3 The new heading "Limit switches".	3 (E)	15-10-07
	Update: - Linguistic changes - Reference to standard IEEE 382 updated - Reference to standard DIN 3210 supplied - Chapter 3.8.3 “. Adjusted values shall be stable.” Added - Two new points added in the checklist: “19”. Which calculation model has been used for rating the actuator “20” Centre of gravity and assembly weight”	4 (E)	17-05-22
TBE 110		1 (E)	-
	Update: - Standard references updated. - Editorial Update.	2 (E)	-
	Update: - The document is updated to more modern image requirements. - H5 incident is also included.	3 (E)	11-06-15

Document	Description of Revisions	Issue	Date
	Update: <ul style="list-style-type: none"> - Chapter 2, "Definitions" under the heading unchanged and lyrics about "Rama events" removed. - Linguistic changes. - Heading Chapter 6 corrected. - Checklist supplemented with 2 points. Requirement. 	4 (E)	15-10-07
TBE 111		1 (E)	-
	Update: <ul style="list-style-type: none"> - Item 3.5 updated. - Editorial Update. 	2 (E)	-
	Update of standard: <ul style="list-style-type: none"> - IEC 216 is to IEC 60216-3. 	3 (E)	-
	Reworked of definitions of cables installed in process areas and the reactor containment.	4 (E)	13-08-20
TBE 112		1 (E)	
	Update of standard: <ul style="list-style-type: none"> - IEC 780 to IEC 60780 	2 (E)	07-04-20
TBE 113		1 (E)	
	Update TBE 113 to TBE 113:1, and TBE 113:2.	2 (E)	
TBE 113:1	Technical Requirements for stationary batteries of the vented types.	1 (E)	06-05-17
	Update: <ul style="list-style-type: none"> - with requirements regarding Calculation margin - Ageing margin - Required cycling before capacity and profile test. 	2 (E)	09-10-07
TBE 113:2	Technical Requirements for stationary batteries type valve regulated types (AGM).	1 (E)	06-05-17
	Update: <ul style="list-style-type: none"> - Updating with requirements regarding Calculation margin - Ageing margin and required cycling before capacity and profile test. - The permitted cell voltage spread, at float charge and with a fully charged battery, will be changed from $\pm 0,8V$ to $\pm 0,08V$ of the average cell voltage. 	2 (E)	09-10-07
TBE 116		1 (E)	-
	Update	2 (E)	-
	Reworked	3 (E)	-
	Update of standard: <ul style="list-style-type: none"> - SS-4270129 to EN 60726 	4 (E)	06-05-17
	Update: <ul style="list-style-type: none"> - Linguistic changes - Standard reference SS-EN 60726 replaced by IEC 60076-11 	5 (E)	17-05-22
TBE 118		1 (E)	-

Document	Description of Revisions	Issue	Date
	Update: - 3.1 SS-EN 60439-1T1 Abolished. - IEC 947 applies. 3.4 supplemented. - Editorial Update	2 (E)	-
	Update	3 (E)	-
	Reworked	4 (E)	-
	Update: - Section 3.1 standard IEC 60298 u3 to IEC 62271-200 u1.	5 (E)	06-05-17
	Update: - EMC requirements.	6 (E)	09-10-07
	Update: - Linguistic changes - SS EN standard replaced with IEC standard reference	7 (E)	17-05-22
TBE 120		1 (E)	-
	Update: - 3.1 IEC 947 applies - 3.4 supplemented - Editorial Update	2 (E)	-
	Update	3 (E)	-
	Update: - Chapter 3.2.2 "software" extended information SIL. - 3.2.3 The new standard EN 61071. 3.3.3 Added ripples current. - 3.8 new standards EN 62040-2. - Checklist corrected with numbers and new point (IT security).	4 (E)	15-10-07
TBE 122		1 (E)	-
	Update	2 (E)	-
	Update: - New Chapter 6. - Standard IEC 793 to IEC 60793	3 (E)	06-05-17
KBE 100 Expired		1 (E)	
	Replaced by KBE 100-1, -2 och -3.	-	03-12
KBE 100-1	The document replaces the previous doc KBE 100-3. The issue will be 1.	1 (E)	15-10-07
	Update	2 (E)	17-05-22
	Update: - Chapter 2.1 revised text - Chapter 3 revised text - Chapter 4.1 revised text - Chapter 4.2 revised text - Chapter 4.3 revised text	3 (E)	
KBE 100-2		1 (E)	-

Document	Description of Revisions	Issue	Date
	Update of standard: - ISO 9000-3 to ISO/IEC 90003:2004.	2 (E)	07-04-20
	Update: - With definitions of FAT, SAT and OAT and the reference to EP 190 series.	3 (E)	11-06-15
	Linguistic changes.	4 (E)	15-10-07
	Update	5 (E)	17-05-22
	Update: - Chapter 2.1 revised text - Chapter 3 revised text - Chapter 4.1 revised text - Chapter 4.2 revised text - Chapter 4.3 revised text	6 (E)	18-10-03
KBE 100-3	The document replaces the previous doc KBE 100-1. The issue will be 1.	1 (E)	15-10-07
	Update	2 (E)	17-05-22
	Update. - Chapter 2.1 revised text - Chapter 3 revised text - Chapter 4.1 revised text - Chapter 4.2 revised text	3 (E)	18-10-03
KBE IP-103 Expired		1 (E)	
	Update	2 (E)	13-08-20
	Replaced by IP103.1.....IP103.4	3 (E)	
KBE IP-103.1	Converted to the new templates for inspection plans.	1 (E)	06-05-17
	Updated with valid referred standards.	2 (E)	13-08-20
KBE IP-103.2	Converted to the new templates for inspection plans.	1 (E)	06-05-17
	Updated with valid referred standards.	2 (E)	13-08-20
KBE IP-103.3	Converted to the new templates for inspection plans.	1 (E)	06-05-17
	Updated with valid referred standards.	2 (E)	13-08-20
KBE IP-103.4	Converted to the new templates for inspection plans.	1 (E)	06-05-17
	Updated with valid referred standards.	2 (E)	13-08-20
KBE IP 104/1 Expired		1 (E)	-
	Update.	2 (E)	-
KBE IP 104/2 Expired		1 (E)	-
	Update.	2 (E)	-
	Update.	3 (E)	-
KBE IP-104/3 Expired		1 (E)	-
	Update: - IP 104/1, 104/2 and 104/3 replaced by IP 104:1.1 - IP 104:1.2, IP 104:2.1 and IP 104:2.2 according to below.	2 (E)	
KBE IP	Converted to the new templates for inspection plans.	1 (E)	06-05-17

Document	Description of Revisions	Issue	Date
104:1.1	Removed reference to KBE IP 106:2 and KBE IP 106:3.	2 (E)	13-08-20
KBE IP 104:1.2	Converted to the new templates for inspection plans.	1 (E)	06-05-17
	Removed reference to KBE IP 106:2 and KBE IP 106:3.	2 (E)	-
		3 (E)	13-08-20
KBE IP 104:2.1	Converted to the new templates for inspection plans.	1 (E)	-
	Update: <ul style="list-style-type: none"> - Examination procedure Burn in Test has been removed. - A reference to the manufacturer's standard procedures for calibration and functional verification has been added. 	2 (E)	13-08-20
	Removed reference to KBE IP 106:2 and KBE IP 106:3.	3 (E)	-
KBE IP 104:2.2	Converted to the new templates for inspection plans.	1 (E)	06-05-17
	Update: <ul style="list-style-type: none"> - References to the manufacturer's standard procedures for calibration and functional verification have been added. 	2 (E)	-
	Removed reference to KBE IP 106:2 and KBE IP 106:3.	3 (E)	13-08-20
KBE IP-105	Converted to the new templates for inspection plans.	2 (E)	06-05-17
KBE IP-106:1 Expired		1 (E)	
	Reworked.	2 (E)	
	Abolished.	-	
KBE IP-106:1-1	The document replaces the previous doc KBE IP 106: 1-3. The issue will be 1.	1 (E)	15-10-07
	Update: <ul style="list-style-type: none"> - Linguistic changes - R8 reworked 	2 (E)	17-05-22
KBE IP-106:1-2	Update: <ul style="list-style-type: none"> - Converted to the new templates for inspection plans - Standard. ISO 9000-3 to ISO/IEC 90003:2004. 	2 (E)	06-05-17
	Standard IEC 62138 has been added.	3 (E)	11-06-15
	New standards IEC 61508, ISO 9001 and ISO 90003.	4 (E)	15-10-07
	Update: <ul style="list-style-type: none"> - Linguistic changes - R8 reworked 	5 (E)	17-05-22
KBE IP-106:1-3 Expired	Converted to the new templates for inspection plans.	2 (E)	06-05-17
	Editorial change.	3 (E)	11-06-15
	IP-106:1-3 replaced by IP-106:1-1.	-	15-10-07
KBE IP-106:2 Expired		1 (E)	
	Reworked.	2 (E)	
	Abolished.	-	

Document	Description of Revisions	Issue	Date
KBE IP-106:2-1	Update: - The document replaces the previous doc KBE IP 106: 2-3. - The issue will be 1.	1 (E)	15-10-07
	Editorial change	2 (E)	17-05-22
KBE IP-106:2-2	Update: - Converted to the new templates for inspection plans - ISO 9000-3 to ISO/IEC 90003:2004.	2 (E)	06-05-17
	Editorial change.	3 (E)	11-06-15
	New standard IEC 61508.	4 (E)	15-10-07
	Editorial change	5 (E)	17-05-22
KBE IP-106:2-3 Expired	Converted to the new templates for inspection plans.	2 (E)	06-05-17
	Editorial change.	3 (E)	11-06-15
	IP-106:2-3 replaced by IP-106:2-1.	-	15-10-07
KBE IP 106:3-2 Expired	Update: - Converted to the new templates for inspection plans - ISO 9000-3 to ISO/IEC 90003:2004.	2 (E)	06-05-17
	Abolished, managed by KBE IP 106:2-2.	3 (E)	
KBE IP 106:3-3 Expired	Converted to the new templates for inspection plans.	2 (E)	06-05-17
	Abolished, managed by KBE IP 106:2-3.	3 (E)	
KBE IP-107	New.	1 (E)	09-10-07
KBE IP-108	Converted to the new templates for inspection plans.	2 (E)	06-05-17
KBE IP-110	Converted to the new templates for inspection plans.	2 (E)	06-05-17
	Completed with H5 incident.	3 (E)	11-06-15
KBE IP-111.1	Converted to the new templates for inspection plans.	1 (E)	06-05-17
	Updated title.	2 (E)	13-08-20
KBE IP-111.2	Converted to the new templates for inspection plans.	1 (E)	06-05-17
	Updated title.	2 (E)	13-08-20
KBE IP-111.3	Converted to the new templates for inspection plans.	1 (E)	06-05-17
	Updated title.	2 (E)	13-08-20
KBE IP-111.4	Converted to the new templates for inspection plans.	1 (E)	06-05-17
	Updated title.	2 (E)	13-08-20
KBE IP-112	Converted to the new templates for inspection plans.	1 (E)	06-05-17
	Update: - The Reference in T3 #34-36, T4 #42-44 is removed - Minor linguistic changes	2 (E)	17-05-22
KBE IP-113	Update	2 (E)	06-05-17
	Update.	3 (E)	06-05-17
KBE IP-116 Expired		1 (E)	
KBE IP-116.1	Converted to the new templates for inspection plans.	1 (E)	06-05-17

Document	Description of Revisions	Issue	Date
	Update: - Notes updated - Minor linguistic changes	2 (E)	17-05-22
KBE IP-116.2	Converted to the new templates for inspection plans.	1 (E)	06-05-17
	Update: - Minor linguistic changes - Standard reference changed to IEC standard	2 (E)	17-05-22
KBE IP-118 Expired	IP 118 replaced by IP 118.1 ; IP 118.2 ; IP 118.3 and IP 118.4 according to below.	1 (E)	-
KBE IP-118.1	Update: - Converted to the new templates for inspection plans. - Standard SS-EN 60439 replaced by IEC/TR 61641.	1 (E)	06-05-17
KBE IP-118.2	Converted to the new templates for inspection plans.	1 (E)	06-05-17
KBE IP-118.3	Converted to the new templates for inspection plans.	1 (E)	06-05-17
KBE IP-118.4	Converted to the new templates for inspection plans.	1 (E)	06-05-17
	KBE EP-150 addition document.	2 (E)	-
	Update.	3 (E)	-
	Reworked.	4 (E)	-
KBE IP-120 Expired		1 (E)	-
	KBE EP-150 addition document.	2 (E)	-
	Update.	3 (E)	-
	Update KBE IP-120 replace according to below.	4 (E)	-
KBE IP-120.1	Converted to the new templates for inspection plans.	1 (E)	06-05-17
KBE IP-120.2	Converted to the new templates for inspection plans.	1 (E)	06-05-17
KBE IP-120.3	Converted to the new templates for inspection plans.	1 (E)	06-05-17
KBE IP-120.4	Converted to the new templates for inspection plans.	1 (E)	06-05-17
KBE IP-122		1 (E)	-
	Converted to the new templates for inspection plans.	2 (E)	06-05-17
KBE EP-101		1 (E)	-
	Editorial change.	2 (E)	11-06-15
KBE EP-102		1 (E)	-
	Update of standard: - IEC 664 to IEC 60664.	2 (E)	07-04-20
KBE EP-104	SS-IEC 348 replaced by SS-EN 61010-1.	2 (E)	06-05-17
KBE EP-105		1 (E)	-
	Reworked.	2 (E)	03-04-01
KBE EP-108		1 (E)	-
KBE EP-109		1 (E)	-
KBE EP-111		1 (E)	-

Document	Description of Revisions	Issue	Date
	Reworked	2 (E)	03-04-01
KBE EP-113		1 (E)	96-12-12
KBE EP-114		1 (E)	-
		2 (E)	97-09-17
KBE EP-115		1 (E)	96-12-12
KBE EP-123		1 (E)	-
	Update	2 (E)	00-10-03
KBE EP-128		1 (E)	-
Expired	Update: - KBE EP-128, replaced by KBE EP-128:1 and KBE EP-128:2.	2 (E)	-
KBE EP-128:1	Acceptance testing - Stationary batteries of the type vented.	1 (E)	06-05-17
KBE EP-128:2	Acceptance testing - Stationary batteries type valve regulated (AGM).	1 (E)	06-05-17
KBE EP-131		1 (E)	
KBE EP-132		1 (E)	96-12-12
KBE EP-133		1 (E)	96-12-12
KBE EP-134		1 (E)	96-12-12
KBE EP-135	Update of standard: - SS-IEC 216 to SS-EN 60216-3.	2 (E)	06-05-17
	Update: - Removed text in Chapter 3 - Reference to the KBE EP 154.	3 (E)	13-08-20
KBE EP-136		1 (E)	-
	Update	2 (E)	-
		3 (E)	03-04-01
KBE EP-137		1 (E)	-
KBE EP-141		1 (E)	
Expired	Replaced by EP-111.	-	03-12
KBE EP-143		1 (E)	96-12-12
KBE EP-146		1 (E)	-
	Update: - Addition sections (3.0 och 4.0). - Editorial Update.	2 (E)	-
	Reference to KBM has been added.	3 (E)	11-06-15
KBE EP-147		1 (E)	-
	Updating Connected with the issue of TBE 102:2.	2 (E)	99-03
	Update.	3 (E)	-
	Minor update.	4 (E)	13-08-20
KBE EP-148		1 (E)	96-12-12
KBE EP-150		1 (E)	-

Document	Description of Revisions	Issue	Date
KBE EP-151		1 (E)	-
	Update.	2 (E)	-
	Reworked.	3 (E)	-
	Update: - Table with Severity D, applicable to equipment installed at non-weather protected location.	4 (E)	09-10-07
	Minor update.	5 (E)	13-08-20
	Linguistic changes.	6 (E)	15-10-07
KBE EP-152		1 (E)	-
	Update.	2 (E)	03-04-01
KBE EP-153		1 (E)	-
	Update	2 (E)	-
	Reworked	3 (E)	04-04-20
KBE EP-154	Update	2 (E)	06-05-17
	Update: - Requirements profiles have been replaced by test-profiles.	3 (E)	13-08-20
	Update: - Linguistic changes - Reference to IEC 60780 standard changed to IEC/IEEE 60780-323:2016 - 5.3.2 fail in Arrhenius equation corrected - New note number 7 to BWR1, BWR2/BWR and PWR diagrams - Revised text in several notes	4 (E)	17-05-22
	Update: - Whole document: changed "DBE" to "LOCA". - Chapter 3 removed "design basis event" - Chapter 3 introduced definition for LOCA - Chapter 4.1 added paragraph 5 - Chapter 4.2 removed "acceptance criteria". Moved to new chapter 4.2.1 - Chapter 5.1.1 revised text. - Chapter 5.1.2 revised text. - Chapter 5.1.3 revised text. - Chapter 5.3 added paragraph 3 and 4. - Chapter 5.3.1 added paragraph 4. Revised text about accident dose. - Chapter 5.4.3 revised text. - Chapter 5.4.5 revised text. - Chapter 5.5 removed paragraph 1. - Accident profiles: BWR1, BWR2, revised note 7 - Accident profile: Test profile 4, removed note 3 - Accident profile: Test profile 1, 2, 3, removed OKG 1 and 2.	5 (E)	18-10-03

Document	Description of Revisions	Issue	Date
KBE EP-160 Expired	Abolished. Replaced by KBE EP-170.	1 (E)	96-12-12
KBE EP-161 Expired	Abolished. Replaced by KBE EP-170.	1 (E)	-
KBE EP-162 Expired	Abolished. Replaced by KBE EP-170.	1 (E)	-
KBE EP-163 Expired	Abolished. Replaced by KBE EP-170.	1 (E)	-
KBE EP-164 Expired	Abolished. Replaced by KBE EP-170.	1 (E)	-
KBE EP-165 Expired	Abolished. Replaced by KBE EP-170.	1 (E)	-
KBE EP-166 Expired	Abolished. Replaced by KBE EP-170.	1 (E)	-
KBE EP-167 Expired	Abolished. Replaced by KBE EP-170.	1 (E)	-
KBE EP-168 Expired	Abolished. Replaced by KBE EP-170.	1 (E)	-
KBE EP-169 Expired	Abolished. Replaced by KBE EP-170.	1 (E)	-
KBE EP-170	New. Replaced KBE EP-161 – 174.	1 (E)	-
	Update	2 (E)	-
	Updated with valid standards	3 (E)	13-08-20
	Update: - Linguistic changes - Chapter 3.19 completing information - Chapter 4 title changed	4 (E)	17-05-22
KBE EP-171 Expired	Abolished. Replaced by KBE EP-170.	1 (E)	
KBE EP-172 Expired	Abolished. Replaced by KBE EP-170.	1 (E)	
KBE EP-173 Expired	Abolished. Replaced by KBE EP-170.	1 (E)	
KBE EP-174 Expired	Abolished. Replaced by KBE EP-170.	1 (E)	
KBE EP-176 Expired	Abolished. Replaced by KBE EP-170.	1 (E)	96-12-12
KBE EP-180		1 (E)	-
	Updated with references to ISO/IEC 17050-1 and EN 10204.	2 (E)	13-08-20
	Update: - Type inspection form Abolished. - New model form "Quality and identity certificate", easier to fill in information.	3 (E)	15-10-07
KBE EP-182		1 (E)	-
	Reworked.	2 (E)	04-04-20
	Chapter 6, linguistic changes.	3 (E)	15-10-07
KBE EP-183 Expired		1 (E)	
	Abolished.	-	

Document	Description of Revisions	Issue	Date
KBE EP-183	In previous issues of TBE/KBE package was EP 183-2 and EP-183-3. Rev 13 merged them into one document. The new document will be issue 1.	1 (E)	15-10-07
KBE EP-183-2 Expired		1 (E)	
	Update of standard: - ISO 9000-3 to ISO/IEC 90003:2004.	2 (E)	07-04-20
	EP 183-2 and EP-183-3 replaced by KBE EP-183.	-	15-10-07
KBE EP-183-3 Expired		1 (E)	04-04-20
	EP 183-2 and EP-183-3 replaced by KBE EP-183.	-	15-10-07
KBE EP-184 Expired		1 (E)	
	Abolished.	-	-
KBE EP-184	Title changed. Contains unchanged.	1 (E)	15-10-07
KBE EP-185 Expired		1 (E)	-
	Abolished.	-	-
KBE EP-185	In previous issues of TBE/KBE package was EP 185-2 and EP-185-3. Rev 13 merged them into one document. The issue will be 1.	1 (E)	15-10-07
KBE EP 185-2 Expired	New.	1 (E)	
	Update of standard: - ISO 9000-3 to ISO/IEC 90003:2004.	2 (E)	07-04-20
	Reworked, according to text in the KBE EP 192.	3 (E)	13-08-20
	EP 185-2 and EP 185-3 replaced by KBE EP-185.	-	15-10-07
KBE EP 185-3 Expired	New.	1 (E)	
	Reworked according to text in the KBE EP 192.	2 (E)	13-08-20
	EP 185-2 and EP 185-3 replaced by KBE EP-185.	-	15-10-07
KBE EP-186		1 (E)	-
	Reworked.	2 (E)	04-04-20
KBE EP-187		1 (E)	-
	Reworked.	2 (E)	-
	Updated. Valid for all types of equipment.	3 (E)	13-08-20
KBE EP-190		1 (E)	97-10-06
	Update: - Linguistic changes - Chapter 3 completed - Chapter 4 reference to IPC-A-610 or other equivalent standard added	2 (E)	17-05-22
KBE EP-191	New.	1 (E)	09-10-07
KBE EP-192	New.	1 (E)	09-10-07
	Updated text about documentation changes after FAT.	2 (E)	13-08-20
KBE EP-193	New.	1 (E)	09-10-07
KBE EP-194	New.	1 (E)	09-10-07

