

AL Mk V VSL
Handläggare
Caroline Genfors
Beslutande
Kristin Strömberg

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Highlights		No BRDP		000		
Table of contents		No BRDP		000		
Copyright and user agreement		No BRDP		000		
Chap 1		No BRDP		001		
Chap 1.1		No BRDP		001.001		
Chap 1.2		No BRDP		001.002		
Chap 1.3 Para 6.2.4	BRDP-S1-00001	Use of "I" and "O"	Decide whether and when to use the alpha characters "I" and "O". □	001.003	006.002.004	
Chap 1.3 Para 7	BRDP-S1-00002	List of permitted CAGE codes and/or names of the originator companies to be used for the technical publications	Create a list of permitted CAGE codes and/or names of the originator companies. □	001.003	007	
Chap 1.4		No BRDP		001.004		
Chap 1.4.1		No BRDP		001.004.001		
Chap 1.4.2		No BRDP		001.004.002		
Chap 1.5		No BRDP		001.005		
Chap 2		No BRDP		002		
Chap 2.1		No BRDP		002.001		
Chap 2.2		No BRDP		002.002		
Chap 2.3		No BRDP		002.003		
Chap 2.4		No BRDP		002.004		
Chap 2.5		No BRDP		002.005		
Chap 2.5.1 Para 2.1.3	BRDP-S1-00003	Issue of S1000D to be used	Decide which issue or issues of S1000D to be used. □	002.005.001	002.001.003	BRDP 01-10-00-000
Chap 2.5.1 Para 2.1.3	BRDP-S1-00004	Information sets to be used	Decide which information sets, given in S1000D and/or project specific, to be used. □	002.005.001	002.001.003	BRDP 03-10-00-000
Chap 2.5.1 Para 2.1.3	BRDP-S1-00005	Publications to be produced	Decide which publications to be produced. □	002.005.001	002.001.003	
Chap 2.5.1 Para 2.1.3	BRDP-S1-00006	Schemas to be used	Decide which Schemas to be used and in which information set they are to be used. □	002.005.001	002.001.003	BRDP 01-32-00-000
Chap 2.5.1 Para 2.1.3	BRDP-S1-00007	Use of optional elements and attributes	Decide whether and how to use each optional element and attribute in its structural context. □	002.005.001	002.001.003	BRDP 06-11-00-000
Chap 2.5.1 Para 2.1.3	BRDP-S1-00008	Possible deliverables	Decide on the possible deliverables, such as: □ S1000D objects (eg, data modules, publication modules, illustration sheets and multimedia objects, data management lists) using file based transfer. □ Page-oriented publications and/or interactive electronic technical publications. □ Decide on the frequency of data exchanges. □	002.005.001	002.001.003	Category 10
Chap 2.5.1 Para 2.7.1	BRDP-S1-00009	Frequency of data exchanges	Decide on the frequency of data exchanges. □	002.005.001	002.007.001	BRDP 07-40-00-000
Chap 2.5.2		No BRDP		002.005.002		
Chap 2.5.3		No BRDP		002.005.003		
Chap 3		No BRDP		003		
Chap 3.1		No BRDP		003.001		
Chap 3.2		No BRDP		003.002		
Chap 3.3		No BRDP		003.003		
Chap 3.4 Para 2	BRDP-S1-00010	Zone and access point identification system	Decide whether to use a zoning and access identification system. □	003.004	002	
Chap 3.4 Para 2.1.1	BRDP-S1-00011	Method for zoning and identifying access points	Decide which method to use for zoning and identifying access points. □	003.004	002.001.001	
Chap 3.4.1		No BRDP		003.004.001		
Chap 3.4.2		No BRDP		003.004.002		
Chap 3.4.3		No BRDP		003.004.003		
Chap 3.4.3.1		No BRDP		003.004.003.001		
Chap 3.4.3.2		No BRDP		003.004.003.002		
Chap 3.5		No BRDP		003.005		
Chap 3.6 Para 2.4	BRDP-S1-00012	Define security classification values and terms (attribute securityClassification)	Decide which values to use for the attribute securityClassification and allocate suitable definitions. Refer to Chap 3.9.6.1. □	003.006	002.004	Category 4
Chap 3.6 Para 2.4	BRDP-S1-00013	Use and markings of security classifications (attribute securityClassification)	Determine how the security classifications will be used. □	003.006	002.004	BRDP 04-10-00-000, BRDP 04-30-00-000
Chap 3.6 Para 2.4	BRDP-S1-00014	Application of caveats	Determine if the policies that apply to security marking, instructions, etc, and how those markings are required to be applied within the given project. □	003.006	002.004	BRDP 04-10-00-000, BRDP 04-30-00-000
Chap 3.6 Para 2.5	BRDP-S1-00015	Retention of security classifications	Decide on the retention of security classifications. □	003.006	002.005	BRDP 04-10-00-000
Chap 3.6 Para 2.6	BRDP-S1-00016	Presentation of security classifications	Decide on how the security classifications will be marked and/or indicated. □	003.006	002.006	BRDP 10-50-00-000
Chap 3.7 Para 2.1	BRDP-S1-00017	Rules for QA	Decide on the rules for QA of data modules and deliverables. □	003.007	002.001	BRDP 08-22-00-000
Chap 3.7 Para 2.2.2	BRDP-S1-00018	Rules for first and second verification	Decide on the rules for first and second verification. For example, such a rule might be that all data modules that have a safety related procedure must have first verification carried out "On object". □	003.007	002.002.002	BRDP 08-22-00-000
Chap 3.7 Para 2.4	BRDP-S1-00019	Review cycle process	Decide on the review cycle processes and procedures. □	003.007	002.004	BRDP 08-22-00-000, BRDP 08-30-00-000
Chap 3.8		No BRDP		003.008		
Chap 3.9		No BRDP		003.009		
Chap 3.9.1 Para 2.1	BRDP-S1-00020	Specify the language	Decide which language to use for producing data modules. □	003.009.001	002.001	BRDP 06-11-01-000
Chap 3.9.1 Para 2.1	BRDP-S1-00021	Use of ASD Simplified Technical English	Decide whether to use ASD-STE100® when producing data modules in English. □	003.009.001	002.001	BRDP 06-11-01-000
Chap 3.9.1 Para 2.1	BRDP-S1-00022	Standard dictionary	Decide which standard dictionary to use for producing data modules. □	003.009.001	002.001	BRDP 06-11-01-000
Chap 3.9.1 Para 2.1	BRDP-S1-00023	Use of a terminology database or glossary	Decide whether to use a terminology database or a glossary. If used, agree on its content and management. □	003.009.001	002.001	BRDP 06-11-01-000
Chap 3.9.1 Para 2.2	BRDP-S1-00024	Use of a standard list of abbreviations	Decide whether to use a standard list of abbreviations. If used, agree on its content and management. □	003.009.001	002.002	BRDP 06-11-01-000
Chap 3.9.1 Para 2.5.1	BRDP-S1-00025	Units of measurement	Decide what unit of measurement to use for primary and secondary units. □	003.009.001	002.005.001	BRDP 06-11-03-000, BRDP 06-12-16-020
Chap 3.9.1 Para 2.9	BRDP-S1-00026	Highlighting text	Decide on which method to be used to emphasize text. □	003.009.001	002.009	BRDP 06-12-16-010
Chap 3.9.2 Para 2.1	BRDP-S1-00027	Need of printable data	Decide which parts of the documentation (data modules and publications including IETP) need to be printable. □	003.009.002	002.001	Category 6b: Data creation – illustrations
Chap 3.9.2.1 Para 2	BRDP-S1-00028	Engineering numbers and revision status within the illustration reproduction area	Decide if schematics derived from engineering drawings include the original drawing number and revision status within the illustration reproduction area. □	003.009.002.001	002	Category 6b: Data creation – illustrations
Chap 3.9.2.1 Para 2.2.2.1	BRDP-S1-00029	Use of color in the final deliverable	Decide whether to use color in the final deliverable. □	003.009.002.001	002.002.002.001	Category 6b: Data creation – illustrations
Chap 3.9.2.2		No BRDP		003.009.002.002		

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 3.9.2.3		No BRDP		003.009.002.003		
Chap 3.9.2.4		No BRDP		003.009.002.004		
Chap 3.9.2.5		No BRDP		003.009.002.005		
Chap 3.9.2.6		No BRDP		003.009.002.006		
Chap 3.9.3 Para 2	BRDP-S1-00030	Use of general warnings, cautions and notes as separate data modules	Decide whether to produce general warnings, cautions and notes in separate descriptive data modules.□	003.009.003	002	BRDP 06-12-01-000
Chap 3.9.3 Para 2	BRDP-S1-00031	Use of warning and/or caution collections	Decide whether to use warning and/or caution collections, internal or external.□	003.009.003	002	BRDP 06-12-01-000
Chap 3.9.3 Para 2.1	BRDP-S1-00032	Use of the attribute vitalWarningFlag	Decide whether and how to use the attribute vitalWarningFlag.□	003.009.003	002.001	BRDP 06-12-01-000
Chap 3.9.3 Para 2.1	BRDP-S1-00033	Use of the attribute warningType	Decide whether and how to use the attribute warningType.□	003.009.003	002.001	BRDP 06-12-01-000
Chap 3.9.3 Para 2.2	BRDP-S1-00034	Use of the attribute cautionType	Decide whether and how to use the attribute cautionType.□	003.009.003	002.002	BRDP 06-12-01-000
Chap 3.9.3 Para 2.3	BRDP-S1-00035	Use of the attribute noteType	Decide whether and how to use the attribute noteType.□	003.009.003	002.003	BRDP 06-12-01-000
Chap 3.9.4 Para 2.1	BRDP-S1-00036	Presentation of the issue number and the inwork number on the title page	Decide whether to present the issue number with or without the inwork number on the title page. □	003.009.004	002.001	BRDP 10-11-01-000, BRDP 10-50-00-000
Chap 3.9.4 Para 2.2.1	BRDP-S1-00037	Use of LOEP or LOEDM	Decide whether the use of LOEP or LOEDM.□	003.009.004	002.002.001	BRDP 10-11-01-000
Chap 3.9.4 Para 2.2.1	BRDP-S1-00038	Presentation of the issue date or the issue number in the LOEP	Decide whether to present the issue date or the issue number (with or without inwork number) for the LOEP entries.□	003.009.004	002.002.001	BRDP 10-11-01-000, BRDP 10-50-00-000
Chap 3.9.4 Para 2.2.1	BRDP-S1-00039	Presentation of applicability information in the LOEP	Decide whether to present the applicability information for the LOEP entries.□	003.009.004	002.002.001	BRDP 02-20-00-000, BRDP 10-11-01-000, BRDP 10-50-00-000
Chap 3.9.4 Para 2.3.1	BRDP-S1-00040	Presentation of the issue date or the issue number in the LOEDM	Decide whether to present the issue date or the issue number (with or without inwork number) for the LOEDM entries.□	003.009.004	002.003.001	BRDP 10-11-01-000, BRDP 10-50-00-000
Chap 3.9.4 Para 2.3.1	BRDP-S1-00041	Presentation of applicability information in the LOEDM	Decide whether to present the applicability information for the LOEDM entries.□	003.009.004	002.003.001	BRDP 02-20-00-000, BRDP 10-11-01-000, BRDP 10-50-00-000
Chap 3.9.4 Para 2.5.2	BRDP-S1-00042	Use of Highlights with updating instructions	Decide whether to use Highlights with updating instructions or not. □	003.009.004	002.005.002	BRDP 10-11-01-000, BRDP 10-50-00-000
Chap 3.9.4 Para 2.5.2	BRDP-S1-00043	Presentation of issue date or the issue number in the Highlights	Decide whether to present the issue date or the issue number (with or without inwork number) for the Highlights entries.□	003.009.004	002.005.002	BRDP 10-11-01-000, BRDP 10-50-00-000
Chap 3.9.4 Para 2.5.2	BRDP-S1-00044	Presentation of applicability information for the Highlights	Decide whether to present the applicability information for the Highlights entries.□	003.009.004	002.005.002	BRDP 02-20-00-000, BRDP 10-11-01-000, BRDP 10-50-00-000
Chap 3.9.4 Para 2.11	BRDP-S1-00045	Presentation of issue date and the issue number in the TOC	Decide whether to present the issue date and/or the issue number (with or without inwork number) that apply to the TOC entries.□	003.009.004	002.011	BRDP 10-11-01-000, BRDP 10-50-00-000
Chap 3.9.4 Para 2.11	BRDP-S1-00046	Use of linear or hierarchically subdivided TOC	Decide whether to use a linear or a hierarchically subdivided TOC.□	003.009.004	002.011	BRDP 10-11-01-000, BRDP 10-50-00-000
Chap 3.9.5		No BRDP		003.009.005		
Chap 3.9.5.1 Para 2.1.1.3	BRDP-S1-00047	Country and language codes	Decide on the country and language codes to use, and apply them consistently across the project.□	003.009.005.001	002.001.001.003	BRDP 06-11-01-000
Chap 3.9.5.1 Para 2.1.1.4	BRDP-S1-00048	Exchange of draft data modules	Decide whether the project will allow the exchange of draft data modules.□	003.009.005.001	002.001.001.004	Category 7: Data exchange
Chap 3.9.5.1 Para 2.1.2.1	BRDP-S1-00049	Definition of the issue date	Decide on the definition of the issue date. This can be, for example, the input date (ie, the release to CSDB date), or the cut-off date for the delivery, etc.□	003.009.005.001	002.001.002.001	BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.1.2.2.1	BRDP-S1-00050	Source of the technical names	Decide on the source of the technical names and use them consistently across the project. In all cases, the technical name must reflect the item represented by the SNS.□	003.009.005.001	002.001.002.002.001	BRDP 05-45-00-000
Chap 3.9.5.1 Para 2.1.2.2.2	BRDP-S1-00051	Rules for the information names	Decide on which information codes apply to the project. □	003.009.005.001	002.001.002.002.002	BRDP 05-46-00-000
Chap 3.9.5.1 Para 2.1.2.2.2	BRDP-S1-00052	Allocation of the information codes and the information names	Decide on which information codes and associated information names to be used, and assign a Schema to be used for each information code.□	003.009.005.001	002.001.002.002.002	BRDP 05-46-00-000
Chap 3.9.5.1 Para 2.2	BRDP-S1-00053	Data module change/revised ratio	Decide on the threshold that a data module is considered revised rather than changed.□	003.009.005.001	002.002	BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.2.3	BRDP-S1-00054	Use and definitions of the attributes commercialClassification and caveat	Decide on the use and definitions of the attributes commercialClassification and caveat.□	003.009.005.001	002.002.003	BRDP 04-10-00-000, BRDP 04-30-00-000
Chap 3.9.5.1 Para 2.2.3	BRDP-S1-00055	Priorities and relationships of the security attributes securityClassification, commercialClassification and caveat	Decide on the priorities and relationships between the attributes securityClassification, commercialClassification and caveat if they are used.□	003.009.005.001	002.002.003	BRDP 04-10-00-000, BRDP 04-30-00-000
Chap 3.9.5.1 Para 2.2.4	BRDP-S1-00056	Use of the element <dataRestrictions>	Decide whether to include data restriction information.□	003.009.005.001	002.002.004	BRDP 04-20-00-000
Chap 3.9.5.1 Para 2.2.4	BRDP-S1-00057	Use of the attribute applicability in the element <dataRestrictions>	Decide whether to differentiate data restrictions information based on Product configuration.□	003.009.005.001	002.002.004	BRDP 04-20-00-000
Chap 3.9.5.1 Para 2.2.4.1	BRDP-S1-00058	Use of the element <restrictionInstructions>	Decide whether to include export controls, handling, destruction notices and disclosure instructions.□	003.009.005.001	002.002.004.001	BRDP 04-20-00-000
Chap 3.9.5.1 Para 2.2.4.1.1	BRDP-S1-00059	Use of the element <dataDistribution>	Decide on the distribution information contained in the element <dataDistribution>.□	003.009.005.001	002.002.004.001.001	BRDP 04-20-00-000
Chap 3.9.5.1 Para 2.2.4.1.3	BRDP-S1-00060	Use of the element <dataHandling>	Decide whether and how to use the element <dataHandling>. For example, the handling requirements and procedures that must be applied to a data module.□	003.009.005.001	002.002.004.001.003	BRDP 04-20-00-000
Chap 3.9.5.1 Para 2.2.4.1.4	BRDP-S1-00061	Use of the element <dataDestruction>	Decide whether to use the element <dataDestruction> and how to use it. For example, the appropriate extent of destruction instructions that must be applied to a data module.□	003.009.005.001	002.002.004.001.004	BRDP 04-20-00-000
Chap 3.9.5.1 Para 2.2.4.1.5	BRDP-S1-00062	Use of the element <dataDisclosure>	Decide whether and how to use the element <dataDisclosure>. For example, the requirements that must be applied to a data module with regard to disclosure instructions.□	003.009.005.001	002.002.004.001.005	BRDP 04-20-00-000
Chap 3.9.5.1 Para 2.2.4.1.6	BRDP-S1-00063	Use of the element <supersedure>	Decide whether to use the element <supersedure> and how to use it. For example, the requirements that must be applied to a data module with regard to supersedure notices.□	003.009.005.001	002.002.004.001.006	BRDP 04-20-00-000
Chap 3.9.5.1 Para 2.2.4.2	BRDP-S1-00064	Use of the element <restrictionInfo>	Decide whether and how to use the element <restrictionInfo>. For example, the content and extent of restriction information to include in a data module.□	003.009.005.001	002.002.004.002	BRDP 04-20-00-000
Chap 3.9.5.1 Para 2.2.4.2.1	BRDP-S1-00065	Use of the element <copyright> and source of copyright information	Decide whether and how to use the element <copyright>. Any copyright information must be obtained from the relevant authority.□	003.009.005.001	002.002.004.002.001	BRDP 04-20-00-000

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 3.9.5.1 Para 2.2.4.2.1	BRDP-S1-00066	Method of populating copyright information (in each data module or in a consolidated data module)	Decide whether to populate copyright information in each data module or whether to cross-reference to a copyright data module.□ Note:□ While choosing the population method, assess the impact of changes to copyright information on updating of data modules.□	003.009.005.001	002.002.004.00 2.001	BRDP 04-20-00-000
Chap 3.9.5.1 Para 2.2.4.2.3	BRDP-S1-00067	Use of the element <policyStatement>	Decide whether to use the element <policyStatement>.□	003.009.005.001	002.002.004.00 2.003	BRDP 04-20-00-000
Chap 3.9.5.1 Para 2.2.4.2.4	BRDP-S1-00068	Use of the element <dataConds>	Decide whether to use the element <dataConds>.□	003.009.005.001	002.002.004.00 2.004	BRDP 04-20-00-000
Chap 3.9.5.1 Para 2.2.5	BRDP-S1-00069	Use of the element <logo>	Decide whether to use the element <logo> and how it should be used at presentation.□	003.009.005.001	002.002.005	BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.2.6	BRDP-S1-00070	Use of the element <enterpriseName> and/or the attribute enterpriseCode for the responsible partner company	Decide whether to use the element <enterpriseName> and/or the attribute enterpriseCode to capture the name and CAGE code respectively, of the responsible partner company. If the name is used it must be done consistently and be mandatory for the project.□	003.009.005.001	002.002.006	BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.2.7	BRDP-S1-00071	Use of the element <enterpriseName> and/or the attribute enterpriseCode for the responsible originator	Decide whether to use the element <enterpriseName> and/or the attribute enterpriseCode to capture the name and CAGE code respectively, of the originator. If the name is used it must be done consistently and be mandatory for the project.□	003.009.005.001	002.002.007	BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.2.11	BRDP-S1-00072	Use of the element <techStandard>	Decide whether to use the element <techStandard>.□	003.009.005.001	002.002.011	BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.2.11.2	BRDP-S1-00073	Use of the element <authorityInfo>	Decide whether and how to use the element <authorityInfo>.□	003.009.005.001	002.002.011.00 2	BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.2.11.3	BRDP-S1-00074	Use of the element <techPubBase>	Decide whether and how to use the element <techPubBase>. If used, agree on acceptable values for the publication baseline and where they are derived from.□	003.009.005.001	002.002.011.00 3	BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.2.11.5	BRDP-S1-00075	Use of the element <authorityNotes>	Decide how to use the element <authorityNotes>.□	003.009.005.001	002.002.011.00 5	BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.2.13	BRDP-S1-00076	Use of the attribute applicRefid of the element	Decide whether to use attribute applicRefid on QA information.□	003.009.005.001	002.002.013	BRDP 02-20-00-000, BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.2.13.1	BRDP-S1-00077	Exchange of draft data modules	Decide whether the project will allow the exchange of draft data modules.□	003.009.005.001	002.002.013.00 1	BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.2.14	BRDP-S1-00078	Use of the element <systemBreakdownCode>	Decide whether to use the element <systemBreakdownCode>. If used, its use must be consistent across the project.□	003.009.005.001	002.002.014	BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.2.15	BRDP-S1-00079	Use of the element <functionalItemCode>	Decide whether to use element <functionalItemCode>. If used, its use must be consistent across the project.□	003.009.005.001	002.002.015	BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.2.16	BRDP-S1-00080	Use of the element <functionalItemRef>	Decide whether to use the element <functionalItemRef>. If used, its use must be consistent across the project.□	003.009.005.001	002.002.016	BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.2.16	BRDP-S1-00081	Use of the attribute functionalItemNumber of the element	Decide how to populate the attribute functionalItemNumber of the element <functionalItemRef> when this element is used. □	003.009.005.001	002.002.016	BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.2.16	BRDP-S1-00082	Use of the attribute manufacturerCodeValue of the element	Decide whether and how to use the attribute manufacturerCodeValue of the element <functionalItemRef>. If used, the element must be populated consistently across the project.□	003.009.005.001	002.002.016	BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.2.18	BRDP-S1-00083	Use of the element <productSafety>	Decide whether to use the element <productSafety> and under what circumstances.□	003.009.005.001	002.002.018	BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.2.18	BRDP-S1-00084	Values for the attribute safetyLabel	Define the values to use for the attribute safetyLabel.□	003.009.005.001	002.002.018	BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.2.19	BRDP-S1-00085	Use of the element <remarks> in the element <dmStatus>	Decide whether to use the element <remarks>. If used, its use must be defined in the project business rules and guidance given.□	003.009.005.001	002.002.019	BRDP 05-40-00-000
Chap 3.9.5.1 Para 2.2.19	BRDP-S1-00086	Use of the attribute applicRefid of the element <remarks> within the element <dmStatus>	Decide whether and how to use the attribute applicRefid of the element <remarks> in the element <dmStatus>. The element <remarks> can contain remarks, which can be differentiated based on Product configuration.□	003.009.005.001	002.002.019	BRDP 05-40-00-000
Chap 3.9.5.1.1 Para 2	BRDP-S1-00087	Use of export control	Decide whether export control regulations apply.□	003.009.005.001. 001	002	BRDP 04-20-00-000
Chap 3.9.5.1.1 Para 2	BRDP-S1-00088	Content of export control details	Decide on the requirements and procedures that must be applied to a data module regarding export controls.□	003.009.005.001. 001	002	BRDP 04-20-00-000
Chap 3.9.5.2		No BRDP		003.009.005.002		
Chap 3.9.5.2.1		No BRDP		003.009.005.002. 001		
Chap 3.9.5.2.1.1 Para 2.2	BRDP-S1-00089	Standard wording for reasons for update	Decide standard reason for update sentences to be used. Reason for update can be used to automatically generate a highlights data module. Normally, a project will mandate its use from issue "002" upwards. Examples are:□ Revised to incorporate modification XYZ□ Deleted. Data module no longer required□	003.009.005.002. 001.001	002.002	BRDP 05-4J-00-000
Chap 3.9.5.2.1.1 Para 2.2	BRDP-S1-00090	Use of reason for update in conjunction with the production process	Decide whether the element <reasonForUpdate> is used during the production process.□	003.009.005.002. 001.001	002.002	BRDP 05-4J-00-000
Chap 3.9.5.2.1.1 Para 2.2	BRDP-S1-00091	Use of applicability information	Decide whether it is permissible to differentiate reasons for update based on Product configuration.□	003.009.005.002. 001.001	002.002	BRDP 05-4J-00-000
Chap 3.9.5.2.1.1 Para 2.5	BRDP-S1-00092	Use of change marks for tables	Decide whether and how to use change marks for tables.□	003.009.005.002. 001.001	002.005	BRDP 06-12-04-000
Chap 3.9.5.2.1.1 Para 2.6	BRDP-S1-00093	Use of change marks for figures	Decide whether and how to use change marks for figures.□	003.009.005.002. 001.001	002.006	BRDP 06-12-04-000
Chap 3.9.5.2.1.2 Para 2.1	BRDP-S1-00094	Extent of cross-referencing	Decide on the extent of cross-referencing within data modules and the methods used for populating the various attributes.□	003.009.005.002. 001.002	002.001	BRDP 06-12-05-000
Chap 3.9.5.2.1.2 Para 2.1	BRDP-S1-00095	Use of the element <internalRef> in titles	Use of the element <internalRef> in titles is strongly discouraged. However, decide whether to use cross-references in titles.□	003.009.005.002. 001.002	002.001	BRDP 06-12-05-000
Chap 3.9.5.2.1.2 Para 2.1	BRDP-S1-00096	Use of the attribute targetTitle	Decide whether to use the attribute targetTitle.□ When used (populated), it is a tooltip in a viewer application.□	003.009.005.002. 001.002	002.001	BRDP 06-12-05-000
Chap 3.9.5.2.1.2 Para 2.1	BRDP-S1-00097	Presentation of the target titles in cross-references	Decide whether to present the target titles given in the element <title>.□ Note:□ Presentation of the titles depends on the presentation system and its settings.□	003.009.005.002. 001.002	002.001	BRDP 06-12-05-000
Chap 3.9.5.2.1.2 Para 2.1	BRDP-S1-00098	Use of the textual content of the element <internalRef> in cross-references	Decide whether to use the textual content of the element <internalRef>.□ When used (populated), it must be presented.□	003.009.005.002. 001.002	002.001	BRDP 06-12-05-000

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 3.9.5.2.1.2 Para 2.1	BRDP-S1-00099	Use of the "identifiers" given in the elements <reqSupportEquips>, <reqSupplies>, <reqSpares> or <workLocation>	Decide whether to use any of the "identifiers" given in the elements <reqSupportEquips>, <reqSupplies>, <reqSpares> or <workLocation> as the presented link (textual content of the element <internalRef>), or as a tooltip in a viewer application (value of the attribute targetTitle). Note: The "identifiers" can be derived from the content of the child elements or the attributes of the four elements. Decide whether to use the attribute internalRefTargetType, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1.	003.009.005.002.001.002	002.001	BRDP 06-12-05-000
Chap 3.9.5.2.1.2 Para 2.1	BRDP-S1-00100	Use of the attribute internalRefTargetType	Decide whether to use the attribute internalRefTargetType, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1.	003.009.005.002.001.002	002.001	BRDP 06-12-05-000
Chap 3.9.5.2.1.2 Para 2.1.1	BRDP-S1-00101	Define the format of the cross-reference attributes id and internalRefId	Decide whether the values of the cross-reference attributes id and internalRefId must be prefixed by alpha characters that identify the type of the target element. Example: Structure: Prefix followed by a hyphen and a four digit number to make it unique within the data module (eg, "par-0001"). Prefixes: "fig" for figures and alternates "tab" for tables "mma" for multimedia and alternates "sup" for supplies "seq" for support equipment "spa" for spares "par" for levelled paragraphs and alternates "stp" for steps of procedure, fault isolation, etc, and alternates "gra" for graphics (multiple sheets) "mmo" for multimedia objects "hot" for hotspots (eg, "fig-0001-hot-0002") "pme" for parameters "zon" for zones "wla" for work locations "mat" for single material or material sets "acp" for access points Note: The four digit number has no connection to, eg, the figure or table number which is generated for data module presentation. For example, the value of the attribute id can be "fig-0345" for "Fig 1". Refer to Para 2.1. Note: Refer to Chap 3.9.5.2.1.10 for the equivalent business rule decision point regarding footnotes. Example: "ftn-0001"	003.009.005.002.001.002	002.001.001	BRDP 06-12-05-000
Chap 3.9.5.2.1.2 Para 2.2	BRDP-S1-00102	Use and format of the attribute referredFragment of the element <dmRef>	Decide whether to use the attribute referredFragment and, if used, list the precautions.	003.009.005.002.001.002	002.002	BRDP 06-12-05-000
Chap 3.9.5.2.1.2 Para 2.2.1	BRDP-S1-00103	Use of issue information and language in data module references	Decide whether to use issue and in-work numbers, as well as language and country codes of the destination data module in data module references. In making this decision, the project or organization must be aware of the implications of using the items when referenced data modules are updated.	003.009.005.002.001.002	002.002.001	BRDP 06-12-05-000
Chap 3.9.5.2.1.2 Para 2.2.2	BRDP-S1-00104	Use of title and issue date in data module references	Decide whether to use the title and the issue date of the destination data module in data module references.	003.009.005.002.001.002	002.002.002	BRDP 06-12-05-000
Chap 3.9.5.2.1.2 Para 2.4.1	BRDP-S1-00105	Use of issue information and language in publication module references	Decide whether to use issue and in-work numbers, as well as language and country codes of the destination publication module in publication module references. In making this decision, the project or organization must be aware of the implications of using the items when referenced publication modules are updated.	003.009.005.002.001.002	002.004.001	BRDP 06-12-05-000
Chap 3.9.5.2.1.2 Para 2.6	BRDP-S1-00106	Population of the element <refs>	Decide if and how the element <refs> is populated. If populated, the order of items in the list must be specified.	003.009.005.002.001.002	002.006	BRDP 06-12-05-000
Chap 3.9.5.2.1.2 Para 2.7	BRDP-S1-00107	Define the words before and after the reference elements	Define the words before and after the elements <dmRef>, <pmRef> and <externalPubRef>. This is important as it has implications on the stylesheets used. Example: For one implementation, the stylesheet can automatically generate the words "Refer to data module: " when it recognizes the element <dmRef>. This will cause problems if the author has written "Refer to " within the paragraph before the element <dmRef>.	003.009.005.002.001.002	002.007	BRDP 06-12-05-000
Chap 3.9.5.2.1.3 Para 1	BRDP-S1-00108	Use of titles for lists	Decide whether to use titles for each of the sequential, random and definition lists.	003.009.005.002.001.003	001	BRDP 06-12-08-000
Chap 3.9.5.2.1.3 Para 2.2	BRDP-S1-00109	Use of the attribute listItemPrefix	Decide whether to use the attribute listItemPrefix, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1.	003.009.005.002.001.003	002.002	BRDP 06-12-16-010
Chap 3.9.5.2.1.3 Para 2.3	BRDP-S1-00110	Use of definition list headers	Decide whether to use definition list headers.	003.009.005.002.001.003	002.003	BRDP 06-12-00-000
Chap 3.9.5.2.1.4 Para 2.1.1	BRDP-S1-00111	Use of applicability information on various caption group child elements	Decide whether and how to use the attribute applicRefId of various <captionGroup> child elements.	003.009.005.002.001.004	002.001.001	BRDP 02-20-00-000, BRDP 06-12-00-000
Chap 3.9.5.2.1.4 Para 2.1.1	BRDP-S1-00112	Use of color for Tables of contents - attribute tableOfContentType in the element <captionGroup>	Decide whether to use the attribute tableOfContentType, (eg, for Table of contents in Flight reference cards).	003.009.005.002.001.004	002.001.001	BRDP 06-12-00-000
Chap 3.9.5.2.1.4 Para 2.1.4	BRDP-S1-00113	Use of the attributes rowsep and colsep in the element <captionEntry>	Decide whether the attributes rowsep and colsep rules between <captionEntry> elements are required.	003.009.005.002.001.004	002.001.004	BRDP 06-12-00-000
Chap 3.9.5.2.1.4 Para 2.1.4	BRDP-S1-00114	Use of the local use of spans within the element <captionEntry>	Decide whether the element <captionEntry> spans are to be defined locally or by the element <spanspec>.	003.009.005.002.001.004	002.001.004	BRDP 06-12-00-000
Chap 3.9.5.2.1.4 Para 2.2.1	BRDP-S1-00115	Use of the attribute color in the element <caption>	Decide whether to use the attribute color, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1.	003.009.005.002.001.004	002.002.001	BRDP 06-12-00-000
Chap 3.9.5.2.1.4 Para 2.2.1	BRDP-S1-00116	Use of attribute systemIdentCode in captions	Decide whether and how to use the attribute systemIdentCode.	003.009.005.002.001.004	002.002.001	BRDP 06-12-00-000
Chap 3.9.5.2.1.4 Para 2.2.1	BRDP-S1-00117	Inline use of captions	Decide whether inline captions affect the text line spacing and how this is defined.	003.009.005.002.001.004	002.002.001	BRDP 06-12-00-000
Chap 3.9.5.2.1.5 Para 2	BRDP-S1-00118	Use of the element <title>	Decide whether and how to use the element <title>.	003.009.005.002.001.005	002	BRDP 06-12-08-000
Chap 3.9.5.2.1.5 Para 2	BRDP-S1-00119	Use of cross-references from titles	Decide whether to allow cross-referencing from titles.	003.009.005.002.001.005	002	BRDP 06-12-08-000
Chap 3.9.5.2.1.5 Para 2	BRDP-S1-00120	Use of titles for the elements <levelledPara> and <proceduralStep> from sublevel six thru eight for legacy data	Decide whether titles can be included for the elements <levelledPara> and <proceduralStep> from sublevel six thru eight when converting legacy data to S1000D.	003.009.005.002.001.005	002	BRDP 06-12-08-000

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 3.9.5.2.1.6 Para 2.3	BRDP-S1-00121	Use of standard table types	Decide if a list of standard table types applies to the project (eg, inspection, examination) and define what the business rules are for these types in terms of their presentation requirements and certain textual values (eg, titles and heading row values). Each of these standard types must have a defined value that can be applied to the table's attribute tabstyle.□	003.009.005.002.001.006	002.003	BRDP 06-12-00-000
Chap 3.9.5.2.1.6 Para 2.4	BRDP-S1-00122	Use of tables as graphics	Decide if tables represented as graphics are allowed, and if they are, in what situations they can be used.□	003.009.005.002.001.006	002.004	BRDP 06-12-00-000
Chap 3.9.5.2.1.6 Para 2.6	BRDP-S1-00123	Use of applicability information of various table child elements - attribute applicRefId of the element <table>	Decide whether and how to use the attribute applicRefId of various <table> child elements. The child elements can be differentiated based on Product configuration.□	003.009.005.002.001.006	002.006	BRDP 02-20-00-000, BRDP 06-12-00-000
Chap 3.9.5.2.1.7 Para 2.2.1	BRDP-S1-00124	Use of applicability information for complete figures and illustration sheets - attribute applicRefId of the element <figure>	Decide whether and how to use the attribute applicRefId of various <figure> child elements. The child elements can be differentiated based on Product configuration.□	003.009.005.002.001.007	002.002.001	BRDP 02-20-00-000, BRDP 06-12-00-000
Chap 3.9.5.2.1.7 Para 2.2.1.1	BRDP-S1-00125	Use of hotspots	Decide whether to use hotspots.□	003.009.005.002.001.007	002.002.001.001	BRDP 06-12-11-000, Category 6b: Data creation – illustrations
Chap 3.9.5.2.1.7 Para 2.2.1.2	BRDP-S1-00126	Use of legends	Decide whether to use legends.□	003.009.005.002.001.007	002.002.001.002	BRDP 06-12-00-000, Category 6b: Data creation – illustrations
Chap 3.9.5.2.1.7 Para 2.2.1.2	BRDP-S1-00127	Use of leading zeros in the element <listItemTerm>	Decide whether the element <listItemTerm> is to contain a leading zero when using callout/item numbers. The default is no leading zero.□	003.009.005.002.001.007	002.002.001.002	BRDP 06-12-00-000, Category 6b: Data creation – illustrations
Chap 3.9.5.2.1.7 Para 2.2.1.2	BRDP-S1-00128	Types of legends	Decide on the strategy for legends. Legends can appear as part of the illustration or as text using the element <legend>. The advantage of making the legend part of the text is that:□ the same illustration can have different legends wherever it appears (eg, in multi-language projects)□ the text of the element <legend> can be searched (this might not be the case if the legend is part of the illustration)□ items in the illustration can be linked to the legend by the use of hotspots□ the legend in the text can save space on the illustration (particularly when the legends are long)□	003.009.005.002.001.007	002.002.001.002	BRDP 06-12-00-000, Category 6b: Data creation – illustrations
Chap 3.9.5.2.1.7 Para 2.3.1	BRDP-S1-00129	Suitability of multimedia use	Decide whether using multimedia is suitable for the environment in which the project will operate.□	003.009.005.002.001.007	002.003.001	BRDP 06-12-00-000, Category 6b: Data creation – illustrations
Chap 3.9.5.2.1.7 Para 2.3.2.1	BRDP-S1-00130	Permitted types of multimedia	Decide what types of multimedia objects are permitted.□	003.009.005.002.001.007	002.003.002.001	BRDP 06-12-00-000, Category 6b: Data creation – illustrations
Chap 3.9.5.2.1.7 Para 2.4	BRDP-S1-00131	Use of foldouts	Decide whether to use the element <foldout> in which information sets it is allowed.□ Note:□ It is only used for page-oriented publications, as it will not have an effect in the screen view of an IETP.□	003.009.005.002.001.007	002.004	BRDP 06-12-00-000, Category 6b: Data creation – illustrations
Chap 3.9.5.2.1.8 Para 2.3	BRDP-S1-00132	Use of hotspots	Decide whether and how to use hotspots.□ If hotspots are to be used decide whether hotspots can be used to link to graphical objects from local text□ If hotspots are to be used decide whether hotspots can be used to link from graphical objects to other graphical objects or local text□ If hotspots are to be used decide whether hotspots can be used to link from graphical objects to other data modules□	003.009.005.002.001.008	002.003	BRDP 06-12-11-000
Chap 3.9.5.2.1.8 Para 2.8	BRDP-S1-00133	Use of the element <parameter>	Decide whether to use the element <parameter> and how to use it. If used, specify the attributes to be used within the project.□	003.009.005.002.001.008	002.008	BRDP 06-12-11-000
Chap 3.9.5.2.1.9 Para 2	BRDP-S1-00134	Use of the element <preliminaryRqmts>	Decide whether to use the element <preliminaryRqmts> in maintenance planning, fault isolation, maintenance checklist and/or process data modules.□	003.009.005.002.001.009	002	BRDP 01-32-00-000, BRDP 06-12-12-000
Chap 3.9.5.2.1.9 Para 2.1.2	BRDP-S1-00135	Use of the element <workAreaLocationGroup> in the element <preliminaryRqmts>	Decide whether and how to use the element <workAreaLocationGroup>. The possibility of duplication and mismatch of data given in the maintenance planning information must be taken into account. □	003.009.005.002.001.009	002.001.002	BRDP 06-12-12-010
Chap 3.9.5.2.1.9 Para 2.1.2.1	BRDP-S1-00136	Use of the element <workLocation> in the element <preliminaryRqmts>	Decide whether and how to use the element <workLocation>. If used, decide which data module types it will be used with. □	003.009.005.002.001.009	002.001.002.001	BRDP 06-12-12-010
Chap 3.9.5.2.1.9 Para 2.1.2.1.1	BRDP-S1-00137	Use of the element <workArea> in the element <preliminaryRqmts> and the element <checkListItem>	Decide whether and how to use the element <workArea>. If used, decide which data module types to use it. □	003.009.005.002.001.009	002.001.002.001	BRDP 01-32-00-000, BRDP 06-12-00-000, BRDP 06-12-12-010
Chap 3.9.5.2.1.9 Para 2.1.2.1.2	BRDP-S1-00138	Use of the element <installationLocation> in the element <preliminaryRqmts>	Decide whether and how to use the element <installationLocation>. If used, decide which data module types to use it. □	003.009.005.002.001.009	002.001.002.002	BRDP 01-32-00-000, BRDP 06-12-12-010
Chap 3.9.5.2.1.9 Para 2.1.2.1.3	BRDP-S1-00139	Use of the element <productItem> in the element <preliminaryRqmts>	Decide whether and how to use the element <productItem>. If used, decide which data module types to use it.□	003.009.005.002.001.009	002.001.002.003	BRDP 01-32-00-000, BRDP 06-12-12-010
Chap 3.9.5.2.1.9 Para 2.1.2.1.3	BRDP-S1-00140	Use of the attribute productItemName in the element <preliminaryRqmts>	Decide whether and how to use the attribute productItemName. □	003.009.005.002.001.009	002.001.002.003	BRDP 06-12-12-010
Chap 3.9.5.2.1.9 Para 2.1.2.1.3	BRDP-S1-00141	Use of the attribute productItemType in the element <preliminaryRqmts>	Decide whether and how to use the attribute productItemType.□	003.009.005.002.001.009	002.001.002.003	BRDP 06-12-12-010
Chap 3.9.5.2.1.9 Para 2.1.3	BRDP-S1-00142	Use of the element <taskDuration> in the element <preliminaryRqmts> and the element <checkListItem>	Decide whether and how to use the element <taskDuration>. The possibility of duplication and mismatch of data given in the maintenance planning information must be taken into account. □	003.009.005.002.001.009	002.001.003	BRDP 01-32-00-000, BRDP 06-12-12-010
Chap 3.9.5.2.1.9 Para 2.2.4	BRDP-S1-00143	Include a circuit breaker list as part of the preliminary conditions - (element <reqCondCircuitBreaker>)	Decide if a circuit breaker list is to be considered as part of preliminary conditions and thus the use of the element, or if the circuit breaker settings are part of the steps. In this latter case the element <circuitBreakerDescrGroup> in steps content can be used.□	003.009.005.002.001.009	002.002.004	BRDP 06-12-12-000
Chap 3.9.5.2.1.9 Para 2.3	BRDP-S1-00144	Use of the element <reqPersons> in the element <preliminaryRqmts>	Decide whether and how to use the element <reqPersons>. For example, use either the element <personnel> or <person> or use both elements. □	003.009.005.002.001.009	002.003	BRDP 06-12-12-000
Chap 3.9.5.2.1.9 Para 2.3.1.1	BRDP-S1-00145	Values for the attribute personCategoryCode in the element <preliminaryRqmts>	Define a list of categories (eg, Electrician, Propulsion engineer, Maintainer). □	003.009.005.002.001.009	002.003.001.001	BRDP 06-12-12-000

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 3.9.5.2.1.9 Para 2.3.1.3	BRDP-S1-00146	Values for the attribute <trade> in the element <preliminaryRqmts>	Define a list of trades/trade codes. □	003.009.005.002.001.009	002.003.001.003	BRDP 06-12-12-000
Chap 3.9.5.2.1.9 Para 2.4.1	BRDP-S1-00147	Use of the element <reqTechInfoGroup> in the element <preliminaryRqmts>	Decide whether and how to use the element <reqTechInfoGroup>. □	003.009.005.002.001.009	002.004.001	BRDP 06-12-12-000
Chap 3.9.5.2.1.9 Para 2.4.1	BRDP-S1-00148	Use of the attribute reqTechInfoCategory in the element <reqTechInfoGroup>	Decide whether to use the attribute reqTechInfoCategory, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1. □ Note□ Technical information needed, can be presented in Required technical information (using the element <reqTechInfoGroup>) and/or in the Reference table (using the element <refs> in the element <content>). □	003.009.005.002.001.009	002.004.001	BRDP 06-12-12-000
Chap 3.9.5.2.1.9 Para 2.5	BRDP-S1-00149	Listing of standard tools in Preliminary requirements	Decide what types of standard tools or toolkits to be identified and listed in the table "Support equipment". □	003.009.005.002.001.009	002.005	BRDP 06-12-12-090
Chap 3.9.5.2.1.9 Para 2.5.1	BRDP-S1-00150	Use of the attribute id on the element <supportEquipDescr> in the element <preliminaryRqmts>	Decide whether to use the attribute id to create cross-references from the procedure to the support equipment listed in Preliminary requirements. The attribute id on element <supportEquipDescr> is used to establish the link between the two and will guarantee consistent use of identification throughout the procedure. The use of cross-references is encouraged. □	003.009.005.002.001.009	002.005.001	BRDP 06-12-12-090, BRDP 06-12-12-100, BRDP 06-12-12-110
Chap 3.9.5.2.1.9 Para 2.5.1	BRDP-S1-00151	Use of the attribute materialUsage in the element <supportEquipDescr>, the element <supplyDescr> and the element <spareDescr> context	Decide whether to use the attribute materialUsage in the elements <supportEquipDescr>, <supplyDescr> and <spareDescr> context and what values to be used. □	003.009.005.002.001.009	002.005.001	BRDP 06-12-12-090, BRDP 06-12-12-100, BRDP 06-12-12-110
Chap 3.9.5.2.1.9 Para 2.5.1.3	BRDP-S1-00152	Use of identification elements in the element <supportEquipDescr>, the element <supplyDescr> and the element <spareDescr> context	Decide which elements <catalogSeqNumberRef> <natoStockNumber>, <identNumber>, <toolRef> and <materialSetRef> to use for identification and how to populate these elements. □	003.009.005.002.001.009	002.005.001.003	BRDP 06-12-12-090, BRDP 06-12-12-100, BRDP 06-12-12-110
Chap 3.9.5.2.1.9 Para 2.5.1.3.1	BRDP-S1-00153	Use of the element <natoStockNumber> in the element <supportEquipDescr>, the element <supplyDescr> and the element <spareDescr> context	Decide whether and how to use the element <natoStockNumber>. □	003.009.005.002.001.009	002.005.001.003.001	BRDP 06-12-12-090, BRDP 06-12-12-100, BRDP 06-12-12-110
Chap 3.9.5.2.1.9 Para 2.5.1.3.8	BRDP-S1-00154	Use of the element <materialSetRef> in the elements <supportEquipDescr>, <supplyDescr> and <spareDescr> context within the element <preliminaryRqmts>	Decide whether and how to use the element <materialSetRef> in the elements <supportEquipDescr>, <supplyDescr> and <spareDescr> context. □	003.009.005.002.001.009	002.005.001.003.008	BRDP 06-12-12-090, BRDP 06-12-12-100, BRDP 06-12-12-110
Chap 3.9.5.2.1.9 Para 2.6.1	BRDP-S1-00155	Use of the attribute id on the element <supplyDescr> in the element <preliminaryRqmts>	Decide whether to use the attribute id to create cross-references from the procedure to the supplies listed in Preliminary requirements. The attribute id on element <supplyDescr> is used to establish the link between the two and will guarantee consistent use of identification throughout the procedure. The use of cross-references is encouraged. □	003.009.005.002.001.009	002.006.001	BRDP 06-12-12-100
Chap 3.9.5.2.1.9 Para 2.7.1	BRDP-S1-00156	Use of the attribute id on element <sparesDescr> in the element <preliminaryRqmts>	Decide whether to use the attribute id to create cross-references from the procedure to the spares listed in Preliminary requirements. The attribute id on element <sparesDescr> is used to establish the link between the two and will guarantee consistent use identification throughout the procedure. The use of cross-references is encouraged. □	003.009.005.002.001.009	002.007.001	BRDP 06-12-12-110
Chap 3.9.5.2.1.9 Para 3.1	BRDP-S1-00157	Use of the element <closeRqmts> in the process data modules	Decide whether to use the element <closeRqmts> in the process data modules. □	003.009.005.002.001.009	003.001	BRDP 06-12-12-000
Chap 3.9.5.2.1.10 Para 2.1.1	BRDP-S1-00158	Use of the attribute circuitBreakerAction in text element <circuitBreakerRef>	Decide whether to use the attribute circuitBreakerAction. If used, establish writing rules to ensure that authors will be consistent in the paragraph text and the value of the attribute itself. □	003.009.005.002.001.010	002.001.001	BRDP 06-12-13-000
Chap 3.9.5.2.1.10 Para 2.1.1	BRDP-S1-00159	Use of the attribute checkSum in text element <circuitBreakerRef>	Decide whether to use and how to populate the attribute checkSum. □	003.009.005.002.001.010	002.001.001	BRDP 06-12-13-000
Chap 3.9.5.2.1.10 Para 2.1.3	BRDP-S1-00160	Types of inline significant data to markup using the attribute significantParaDataType in the text element <inlineSignificantData>	Decide whether to use the attribute significantParaDataType and which types of data to mark up and in what contexts. It must also be considered that data modules can be less portable if the paragraph significant data types are extended in the BREX file past the standard types. □	003.009.005.002.001.010	002.001.003	BRDP 06-12-13-000
Chap 3.9.5.2.1.10 Para 2.1.4	BRDP-S1-00161	Use of the text element <quantity>	Decide whether to use quantity data markup and to what extent. The quantity data markup can be used with or without value and tolerance decomposition. □	003.009.005.002.001.010	002.001.004	BRDP 06-12-13-000
Chap 3.9.5.2.1.10 Para 2.1.4	BRDP-S1-00162	Types of quantity data to markup using the attribute quantityType in the text element <quantity>	Decide whether to use the attribute quantityType, which values to use in what context and allocate suitable definitions to the values. Refer to Chap 3.9.6.1. □ Note□ The project or the organization must also consider that data modules can be less portable if the quantity data types are extended in the BREX file past the standard types. □	003.009.005.002.001.010	002.001.004	BRDP 06-12-13-000, BRDP 06-12-16-010
Chap 3.9.5.2.1.10 Para 2.1.4.1	BRDP-S1-00163	Use of the value (element <quantityValue>) and tolerance (element <quantityTolerance>) decomposition in the text element <quantity>	Decide whether and how to use the element <quantityValue> and the element <quantityTolerance> decomposition. □	003.009.005.002.001.010	002.001.004.001	BRDP 06-12-13-000

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 3.9.5.2.1.10 Para 2.1.4.1	BRDP-S1-00164	Unit of measure to be used	If using the value and tolerance decomposition, decide at which level of the markup the attribute quantityUnitOfMeasure is to be included. Allowable locations are on the parent element <quantityGroup> which applies to all child elements or on the individual child elements <quantityValue> and <quantityTolerance>. A consistent usage of the attribute quantityUnitOfMeasure is required to produce a consistent display or printout to the user.□	003.009.005.002.001.010	002.001.004.001	BRDP 06-12-13-000
Chap 3.9.5.2.1.10 Para 2.1.4.1	BRDP-S1-00165	Use of attribute quantityUnitOfMeasure	Decide whether to use the attribute quantityUnitOfMeasure, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1.□ Note□ Due to the large number of units of measure, it is expected that a project will only use a small subset of the available units of measure. It must also be considered that data modules can be less portable if the units of measure types are extended by the BREX mechanism past the standard tives.□	003.009.005.002.001.010	002.001.004.001	BRDP 06-12-13-000, BRDP 06-12-16-020
Chap 3.9.5.2.1.10 Para 2.1.5	BRDP-S1-00166	Use of the element <zoneRef>	Decide whether to use the element <zoneRef>, and how to use it. Consideration for duplication and mismatch of data given in the maintenance planning information has to be taken.□	003.009.005.002.001.010	002.001.005	BRDP 06-12-13-000
Chap 3.9.5.2.1.10 Para 2.1.6	BRDP-S1-00167	Use of the element <accessPointRef>	Decide whether to use the element <accessPointRef> and how to use it. Consideration for duplication and mismatch of data given in the maintenance planning information has to be taken.□	003.009.005.002.001.010	002.001.006	BRDP 06-12-13-000
Chap 3.9.5.2.1.10 Para 2.1.6	BRDP-S1-00168	Use of the attribute accessPointTypeValue in the text element <accessPointRef>	Decide whether to use the attribute accessPointTypeValue, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1.□	003.009.005.002.001.010	002.001.006	BRDP 06-12-13-000, BRDP 06-12-16-010
Chap 3.9.5.2.1.10 Para 2.1.7	BRDP-S1-00169	Use of the text element <indexFlag>	Decide whether an index is required and to what level.□	003.009.005.002.001.010	002.001.007	BRDP 06-12-13-070
Chap 3.9.5.2.1.10 Para 2.1.8	BRDP-S1-00170	Use of the attribute emphasisType in the text element <emphasis>	Decide whether to use the attribute emphasisType, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1.□	003.009.005.002.001.010	002.001.008	BRDP 06-12-13-000, BRDP 06-12-16-010
Chap 3.9.5.2.1.10 Para 2.1.9	BRDP-S1-00171	Use of the symbols	Decide whether and how to use symbols using the text element <symbol>.□	003.009.005.002.001.010	002.001.009	BRDP 06-12-13-000
Chap 3.9.5.2.1.10 Para 2.1.12	BRDP-S1-00172	Use of footnotes	Decide whether and how to use the text element <footnote> and when used, decide whether their use is limited to regular text and titles (inline) and/or to tables (table footnotes).□	003.009.005.002.001.010	002.001.012	BRDP 06-12-13-000
Chap 3.9.5.2.1.10 Para 2.1.12	BRDP-S1-00173	Types of footnote markers	Decide on the types of footnote markers (attribute footnoteMark) to use. It is recommended to use:□ only one type of footnote marker for each of the table footnotes and the inline footnotes throughout a project□ superscripted numbers for both.□	003.009.005.002.001.010	002.001.012	BRDP 06-12-13-000
Chap 3.9.5.2.1.10 Para 2.1.14	BRDP-S1-00174	Markup of acronyms	Decide whether and how to mark up acronyms by the use of the text elements <acronym> and <acroterm>. If used, decide whether to use the attribute acronymType, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1.□	003.009.005.002.001.010	002.001.014	BRDP 06-12-13-000, BRDP 06-12-16-010
Chap 3.9.5.2.1.10 Para 2.1.15	BRDP-S1-00175	Use of the attribute verbatimStyle	Decide whether to use the attribute verbatimStyle, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1.□	003.009.005.002.001.010	002.001.015	BRDP 06-12-13-000, BRDP 06-12-16-010
Chap 3.9.5.2.1.11 Para 2	BRDP-S1-00176	Presentation of controlled content	Decide the method of presentation for controlled content recorded by the attributes authorityName and authorityDocument.□	003.009.005.002.001.011	002	BRDP 06-12-00-000
Chap 3.9.5.2.1.12 Para 2.1	BRDP-S1-00177	Use of common information	Decide whether to use the element <commonInfo> in procedural, maintenance planning, common repositories, and/or fault data modules.□	003.009.005.002.001.012	002.001	BRDP 06-12-15-000
Chap 3.9.5.2.1.12 Para 2.1.1.2	BRDP-S1-00178	Markup method for common information text	Decide which markup method to use for common information text:□ the method containing <note>, <para> and <commonInfoDescrPara>□ or□ the method containing only <commonInfoDescrPara>□	003.009.005.002.001.012	002.001.001.002	BRDP 06-12-15-000
Chap 3.9.5.2.1.13		No BRDP		003.009.005.002.001.013		
Chap 3.9.5.2.2 Para 2.1	BRDP-S1-00179	Granularity of data in descriptive data modules	Decide on the level of granularity of the descriptive data modules.□	003.009.005.002.002	002.001	BRDP 06-13-01-000
Chap 3.9.5.2.2 Para 2.4	BRDP-S1-00180	Level of depth of descriptive data modules	Decide whether to exceed 5 levels of depth for new data.□	003.009.005.002.002	002.004	BRDP 06-13-01-000
Chap 3.9.5.2.2 Para 2.4	BRDP-S1-00181	Minimum para occurrences	Decide whether to impose a minimum of two occurrences of child elements <levelledPara> and/or <levelledParaAlts>.□	003.009.005.002.002	002.004	BRDP 06-13-01-000
Chap 3.9.5.2.3 Para 2.3	BRDP-S1-00182	Use of the optional element <commonInfo>	Decide whether to use the element <commonInfo>, when to use the element, and give guidance and rules that will make sure it is consistently used.□	003.009.005.002.003	002.003	BRDP 06-12-15-000, BRDP 06-13-02-000
Chap 3.9.5.2.3 Para 2.4	BRDP-S1-00183	Use of the optional attribute skillLevelCode	The element <mainProcedure> and the element <proceduralStep> can contain an indication of the skill level required for the whole procedure and/or for individual steps/substeps using the attribute skillLevelCode. Decide whether and how to use the attribute skillLevelCode.□	003.009.005.002.003	002.004	BRDP 06-12-16-000, BRDP 06-13-02-000
Chap 3.9.5.2.3 Para 2.4	BRDP-S1-00184	Use of the optional attribute independentCheck	The element <mainProcedure> and the element <proceduralStep> can contain a check using the attribute independentCheck to indicate that the whole procedure and/or individual steps/substeps must be checked by a supervisor with a given qualification. Decide whether and how to use the attribute independentCheck.□	003.009.005.002.003	002.004	BRDP 06-13-02-000
Chap 3.9.5.2.3 Para 2.4	BRDP-S1-00185	Use of the alternates concept within the element <mainProcedure>	Decide whether to use the alternates concept for steps, figures and multimedia within the element <mainProcedure>. This concerns the child elements <proceduralStepAlts> (refer to Para 2.4.2), <figureAlts> (refer to Chap 3.9.5.2.1.7) and <multimediaAlts> (refer to Chap 3.9.5.2.1.7).□	003.009.005.002.003	002.004	BRDP 06-13-02-000
Chap 3.9.5.2.3 Para 2.4.1	BRDP-S1-00186	Decide on the maximum number of step levels in a procedure	Decide on the maximum number of step levels allowed in a procedure. Exceeding five levels of depth is strongly discouraged in development of new data. It is recommended that additional levels are only used in a conversion effort where the existing data is authored to this depth (maximum eight levels) and restructuring of data is not feasible.□	003.009.005.002.003	002.004.001	BRDP 06-13-02-000
Chap 3.9.5.2.3 Para 2.4.1	BRDP-S1-00187	Decide on the minimum number of substeps in a step	Decide whether to allow for a single substep, or to insist on a minimum of two substeps in a step.□ Note□ The Schema allows for a single substep.□	003.009.005.002.003	002.004.001	BRDP 06-13-02-000
Chap 3.9.5.2.3 Para 2.4.1	BRDP-S1-00188	Use of the optional attribute keepWithNext	Decide whether to use the attribute keepWithNext.□	003.009.005.002.003	002.004.001	BRDP 06-13-02-000

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 3.9.5.2.3 Para 2.4.1	BRDP-S1-00189	Use of the optional attribute itemCharacteristic	Decide whether and how to use the attribute itemCharacteristic. □	003.009.005.002.003	002.004.001	BRDP 06-12-16-000, BRDP 06-13-02-000
Chap 3.9.5.2.3 Para 2.4.2	BRDP-S1-00190	Use of the optional attribute altName	Decide whether to use the attribute altName for the element <proceduralStepAlts> for steps. □	003.009.005.002.003	002.004.002	BRDP 06-13-02-000
Chap 3.9.5.2.3 Para 2.4.3	BRDP-S1-00191	Use of titles for procedural steps	Decide whether and how to use the element <title> for steps. □	003.009.005.002.003	002.004.003	BRDP 06-12-08-000, BRDP 06-13-02-000
Chap 3.9.5.2.4 Para 2.5.7.1.5	BRDP-S1-00192	Use of correlation fault concept	Decide whether to use the correlated fault concept. □	003.009.005.002.004	002.005.007.001.005	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.4 Para 2.5.7.1.5	BRDP-S1-00193	Use of correlated fault messages and warnings	Decide how to populate element <warningMalfunction>, element <assocWarningMalfunction> and element <bitMessage> when using the correlated fault concept. □	003.009.005.002.004	002.005.007.001.005	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.4 Para 2.5.7.1.5	BRDP-S1-00194	Use of detection and description information elements	Decide whether the repetition of the detection and description information for the basic fault which has been correlated (element <faultDescr> and element <detectionInfo>) is used. Projects can consider that the detection and description information can for example be populated during IETP generation by picking up the information in the detected fault list data module describing the basic faults. □	003.009.005.002.004	002.005.007.001.005	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.4 Para 2.6.1.2	BRDP-S1-00195	Use of the attribute independentCheck in the element <isolationProcedure>, <isolationStep> and <isolationProcedureEnd>	Decide whether to use the attribute independentCheck, which values to use and allocate suitable definitions. □	003.009.005.002.004	002.006.001.001.2	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.4 Para 2.6.1.4.1	BRDP-S1-00196	Use of titles in fault isolation steps	Decide whether to use the element <title> in fault isolation steps. □	003.009.005.002.004	002.006.001.001.4.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.5 Para 2.4.1.1.4	BRDP-S1-00197	Values for the attribute inspectionTypeCategory	Decide which values to use for the attribute inspectionTypeCategory and allocate suitable definitions. . □	003.009.005.002.005	002.004.001.001.004	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.5 Para 2.4.2	BRDP-S1-00198	Methodology of assigning tasks into the element <taskGroup>	Decide on a methodology of assigning tasks to groups. □	003.009.005.002.005	002.004.002	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.5 Para 2.4.2.1.3	BRDP-S1-00199	Use of the attribute markerType	Decide whether to use the attribute markerType, which values to use and allocate suitable definitions. □	003.009.005.002.005	002.004.002.001.003	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.5 Para 2.5	BRDP-S1-00200	Use of the attribute worthinessLimit	Decide whether to use the attribute worthinessLimit, which values to use and allocate suitable definitions. □	003.009.005.002.005	002.005	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.5 Para 2.5	BRDP-S1-00201	Use of the attribute reducedMaint	Decide whether to use the attribute reducedMaint, which values to use and allocate suitable definitions. □	003.009.005.002.005	002.005	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.5 Para 2.5.1	BRDP-S1-00202	Values for the attribute sourceOfRqmt	Decide which values to use for the attribute sourceOfRqmt allocate suitable definitions. □	003.009.005.002.005	002.005.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.5 Para 2.5.1	BRDP-S1-00203	Use of the attribute approval	Decide whether to use the attribute approval, which values to use and allocate suitable definitions. □	003.009.005.002.005	002.005.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.5 Para 2.5.2	BRDP-S1-00204	Use of the element <preliminaryRqmts> in the element <taskDefinition>	Decide whether to use the element <preliminaryRqmts>. □	003.009.005.002.005	002.005.002	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.5 Para 2.5.4	BRDP-S1-00205	Use of attribute supervisorLevelCode	Decide whether to use the attribute supervisorLevelCode, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1. □	003.009.005.002.005	002.005.004	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.5 Para 2.7.2	BRDP-S1-00206	Use of element <timeLimitCategory>	Decide whether to use of the element <timeLimitCategory> and define the values for the attribute timeLimitCategoryValue. □	003.009.005.002.005	002.007.002	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.6 Para 2.3	BRDP-S1-00207	Use of the element <crewRefCard>	Decide whether to use the element <crewRefCard>. □	003.009.005.002.006	002.003	BRDP 06-13-05-000
Chap 3.9.5.2.6 Para 2.3	BRDP-S1-00208	Use of the element <descrCrew>	Decide whether to use the element <descrCrew>. □	003.009.005.002.006	002.003	BRDP 06-13-05-000
Chap 3.9.5.2.6 Para 2.3.1.1	BRDP-S1-00209	Use of the attribute independentCheck in the element <crewDrill>	Decide whether to use the attribute independentCheck, which values to use and allocate suitable definitions. □	003.009.005.002.006	002.003.001.001	BRDP 06-13-05-000
Chap 3.9.5.2.6 Para 2.3.1.1	BRDP-S1-00210	Use of the attribute drillType	Decide whether to use the attribute drillType, which values to use and allocate suitable definitions. Refer to Chap 3.9.6.1. □	003.009.005.002.006	002.003.001.001.1	BRDP 06-12-16-010, BRDP 06-13-05-000
Chap 3.9.5.2.6 Para 2.3.1.1	BRDP-S1-00211	Use of the attribute skillLevelCode in crew/operator information	Decide whether to use the attribute skillLevelCode, which values to use and allocate suitable definitions. Refer to Chap 3.9.6.1. □	003.009.005.002.006	002.003.001.001.1	BRDP 06-12-16-010, BRDP 06-13-05-000
Chap 3.9.5.2.6 Para 2.3.1.1	BRDP-S1-00212	Use of the attribute crewStepCondition	Decide whether to use the attribute crewStepCondition, which values to use and allocate suitable definitions. Refer to Chap 3.9.6.1. □	003.009.005.002.006	002.003.001.001.1	BRDP 06-12-16-010, BRDP 06-13-05-000
Chap 3.9.5.2.6 Para 2.3.1.1.3	BRDP-S1-00213	Use of the attribute crewMemberType	Decide which values to use for the attribute crewMemberType and allocate suitable definitions. Refer to Chap 3.9.6.1. □	003.009.005.002.006	002.003.001.001.1.003	BRDP 06-12-16-010, BRDP 06-13-05-000
Chap 3.9.5.2.6 Para 2.3.1.1.4	BRDP-S1-00214	Use of the attribute keepWithNext in the element <crewDrillStep>	Decide whether to use the attribute keepWithNext in the element <crewDrillStep>. □	003.009.005.002.006	002.003.001.001.1.004	BRDP 06-13-05-000
Chap 3.9.5.2.7 Para 2.2	BRDP-S1-00215	Use of the attribute initialProvisioningProject Number (IPPN)	Decide whether to use the attribute initialProvisioningProjectNumber (IPPN). The codes must not be duplicated within a project. □	003.009.005.002.007	002.002	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.2.1.2	BRDP-S1-00216	Use of the element <natoStockNumber> (NATO stock number)	Decide whether and how to use the NATO Stock Number, split it into its three fields using the attributes natoSupplyClass, natoCodificationBureau and natoItemIdentNumberCore or to fill it as a whole in the child element <fullNatoStockNumber>. □	003.009.005.002.007	002.002.001.001.2	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.4.3	BRDP-S1-00217	Use of hotspots in IPD data modules	Decide whether to use the generic hotspot mechanism in IPD data modules. □	003.009.005.002.007	002.004.003	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5	BRDP-S1-00218	Use of the attribute partStatus in the element <itemSeqNumber>	Decide whether to use the attribute partStatus in the element <itemSeqNumber>, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1. □	003.009.005.002.007	002.005	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5.5	BRDP-S1-00219	Use of the element <partSegment> in the element <itemSeqNumber>	Decide whether to use the element <partSegment> to store the part data in the IPD data module each time the part is listed or whether to store the part data once externally in the part CIR data module. □ Note: □ The element <partSegment> must be used for S2000M IPD data modules. □	003.009.005.002.007	002.005.005	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5.5.1.2	BRDP-S1-00220	Use of the element <partKeyword> in the element <itemSeqNumber>	Decide whether and how to use the element <partKeyword>. □	003.009.005.002.007	002.005.005.001.002	BRDP 06-13-06-000

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 3.9.5.2.7 Para 2.5.5.3.6	BRDP-S1-00221	Use of the element <physicalSecurityPillferageCode> in the element <techData> within the element <itemSeqNumber>	Decide whether to use the element <physicalSecurityPillferageCode> and define a list of values. When S2000M is used, the list must be as stated in the data element definition for the S2000M element PSC.□	003.009.005.002.007	002.005.005.000.3.006	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5.5.3.9	BRDP-S1-00222	- Use of the attribute unitOfMeasure in the element <unitOfIssueQualificationSegment> within the element <itemSeqNumber>	Decide on the range and definitions of the values for the attribute unitOfMeasure.□ Note□ When the IP data modules are created from S2000M, the list of allowed UOM values must contain those defined in the data element definition in S2000M. When S2000M is used, it is strongly recommended to use the S2000M UOM values throughout the project.□	003.009.005.002.007	002.005.005.000.3.009	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5.5.4.3	BRDP-S1-00223	Use of the element <optionalPart> in the element <partRefGroup> within the element <itemSeqNumber>	Decide on the method of identification of the optional part.□	003.009.005.002.007	002.005.005.000.4.003	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5.5.4.4	BRDP-S1-00224	Use of the element <preferredSparePart> in the element <partRefGroup> within the element <itemSeqNumber>	Decide on the method of identification of the preferred spare part.□	003.009.005.002.007	002.005.005.000.4.004	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5.5.4.5	BRDP-S1-00225	Use of the element <alteredFromPart> in the element <partRefGroup> within the element <itemSeqNumber>	Decide on the method of identification of the altered from part.□	003.009.005.002.007	002.005.005.000.4.005	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5.5.4.7	BRDP-S1-00226	Use of the element <localFabricationMaterial>	Decide on the method of identification of the local fabrication material.□	003.009.005.002.007	002.005.005.000.4.007	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5.6.3	BRDP-S1-00227	Use of the element <selectOrManufactureFromIdent> in the element <partLocationSegment> within the element <itemSeqNumber>	Decide whether to use the element <selectOrManufactureFromIdent>. If used, decide on its range and the definition of the values to be used.□	003.009.005.002.007	002.005.006.000.3	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5.7	BRDP-S1-00228	Use of restricted operation notes	Decide whether to use the element <restrictedOperationNote>.□	003.009.005.002.007	002.005.007.007	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5.7.1	BRDP-S1-00229	Use of the element <usableOnCodeEquip> in the element <applicabilitySegment> within the element <itemSeqNumber>	Decide whether and how to use the element <usableOnCodeEquip>. If used, decide on its range and the definition of the values to be used. When S2000M is used, the list must be as stated in the data element definition for the S2000M element UCE.□	003.009.005.002.007	002.005.007.000.1	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5.7.2	BRDP-S1-00230	Use of the element <usableOnCodeAssy> in the element <applicabilitySegment> within the element <itemSeqNumber>	Decide whether and how to use the element <usableOnCodeAssy>. If used, decide on its range and the definition of the values to be used. When S2000M is used, the list must be as stated in the data element definition for the S2000M element UCA.□	003.009.005.002.007	002.005.007.000.2	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5.7.3	BRDP-S1-00231	Use of the element <interchangeability> in the element <applicabilitySegment> within the element <itemSeqNumber>	Decide whether and how to use the element <interchangeability>. If used, decide on its range and the definition of the values to be used. When S2000M is used, the list must be as stated in the data element definition for the S2000M element ICY.□	003.009.005.002.007	002.005.007.000.3	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5.9.2	BRDP-S1-00232	Use of the element <service> in the element <locationRcmdSegment> within the element <itemSeqNumber>	Decide on the range and definitions of the values for the third character of the element <service>.□	003.009.005.002.007	002.005.009.000.2	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5.9.3	BRDP-S1-00233	Use of the element <sourceMaintRecoverability> in the element <locationRcmdSegment> within the element <itemSeqNumber>	Decide which values to use for the sixth character of the element <sourceMaintRecoverability> and allocate suitable definitions for the values.□	003.009.005.002.007	002.005.009.000.3	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5.9.4	BRDP-S1-00234	Use of the element <modelVersion> in the element <locationRcmdSegment> within the element <itemSeqNumber>	Decide whether and how to use the element <modelVersion>. If used, decide on its range and the definition of the values to be used. When S2000M is used, the list must be as stated in the data element definition for the S2000M element MOV.□	003.009.005.002.007	002.005.009.000.4	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5.9.5	BRDP-S1-00235	Use of the element <effectivity> in the element <locationRcmdSegment> within the element <itemSeqNumber>	Decide whether and how to use the element <effectivity>. If used, decide on its range and the definition of the values to be used.□	003.009.005.002.007	002.005.009.000.5	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5.11.1	BRDP-S1-00236	Use of the attributes condNumber, manufacturerCodeValue and condType in the element <changeAuthorityData> within the element <itemSeqNumber>	Decide whether to use the attributes condNumber, manufacturerCodeValue and condType.□	003.009.005.002.007	002.005.011.000.1	BRDP 06-13-06-000
Chap 3.9.5.2.7 Para 2.5.12	BRDP-S1-00237	Use of the BREX to define the non S2000M elements	Decide whether to use the BREX for the definition of the non S2000M elements.□	003.009.005.002.007	002.005.012.000	BRDP 06-13-06-000
Chap 3.9.5.2.8		No BRDP		003.009.005.002.008		
Chap 3.9.5.2.9 Para 1	BRDP-S1-00238	Use of wiring data description data modules	Decide whether to produce wiring data description data modules in order to reflect all decisions concerning elements and attributes of the wiring data Schema.□	003.009.005.002.009	001	BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.9.1		No BRDP		003.009.005.002.009.001		
Chap 3.9.5.2.9.2 Para 2.3.1.1	BRDP-S1-00239	Use of the element <wireType>	Decide on the definition of wire type content/codes.□	003.009.005.002.009.002	002.003.001.000.1	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.9.2 Para 2.3.4	BRDP-S1-00240	Use of the element <wireSeqNumber>	Decide whether and how to use the wire sequential number.□ Note□ The element <wireSeqNumber> must be used if the wire sequential number is not given in the element <wireNumber>.□	003.009.005.002.009.002	002.003.004.000	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.9.3		No BRDP		003.009.005.002.009.003		

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 3.9.5.2.9.4 Para 2.6.1	BRDP-S1-00241	Use of the element <electricalEquipConnection>	Decide whether and how to use electrical equipment connection information, in particular define the values of attribute connectionType consistently.□	003.009.005.002.009.004	002.006.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.9.5		No BRDP		003.009.005.002.009.005		
Chap 3.9.5.2.9.6		No BRDP		003.009.005.002.009.006		
Chap 3.9.5.2.9.7		No BRDP		003.009.005.002.009.007		
Chap 3.9.5.2.9.8		No BRDP		003.009.005.002.009.008		
Chap 3.9.5.2.9.9		No BRDP		003.009.005.002.009.009		
Chap 3.9.5.2.9.10		No BRDP		003.009.005.002.009.010		
Chap 3.9.5.2.9.11		No BRDP		003.009.005.002.009.011		
Chap 3.9.5.2.9.12		No BRDP		003.009.005.002.009.012		
Chap 3.9.5.2.9.13		No BRDP		003.009.005.002.009.013		
Chap 3.9.5.2.10		No BRDP		003.009.005.002.010		
Chap 3.9.5.2.10.1 Para 2.3	BRDP-S1-00242	Use of the attribute independentCheck in the element <dmSeq> in process data modules	Decide whether to use the attribute independentCheck, which values to use and allocate suitable definitions to the values□	003.009.005.002.010.001	002.003	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.10.1 Para 2.3	BRDP-S1-00243	Use of the attribute skillLevelCode in process data modules	Decide whether to use the attribute skillLevelCode, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1. □	003.009.005.002.010.001	002.003	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.10.1 Para 2.3.1.7	BRDP-S1-00244	Use of applicability for variables in process data modules	Decide on the level of applicability filtering. This is established based on viewer capability and portability of the data.□	003.009.005.002.010.001	002.003.001.007	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.10.1 Para 2.3.4	BRDP-S1-00245	Use of the element <dmLoop> in process data modules	Decide whether and how to use the element <dmLoop>.□	003.009.005.002.010.001	002.003.004	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.10.2 Para 2.2	BRDP-S1-00246	Use of use of dialogs to declare unassigned variables in process data modules	Decide whether to use a dialog to assign values to an unassigned variable.□	003.009.005.002.010.002	002.002	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.10.2 Para 2.2	BRDP-S1-00247	Use of default values in a dialog in process data modules	Decide whether a variable default value will be displayed in a dialog.□	003.009.005.002.010.002	002.002	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.10.3 Para 2.2	BRDP-S1-00248	Use of the attribute variableName in the element <variable> in process data modules	Decide on naming conventions to be used in setting variable names.□	003.009.005.002.010.003	002.002	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.10.3 Para 2.2	BRDP-S1-00249	Use of the attribute variableType in the element <variable> in process data modules	Decide whether to use the attribute variableType and the rules for selection of the defined values.□	003.009.005.002.010.003	002.002	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.10.4		No BRDP		003.009.005.002.010.004		
Chap 3.9.5.2.10.5		No BRDP		003.009.005.002.010.005		
Chap 3.9.5.2.11 Para 2.1.1	BRDP-S1-00250	Use of the element <commonInfo> in CIR.□	Decide whether and how to use the element <commonInfo> in CIR.□	003.009.005.002.011	002.001.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.11.1 Para 2.1.1.4	BRDP-S1-00251	Use of the attribute altNumber in the functional items CIR	Decide whether to use the attribute altNumber, which values to use and allocate suitable definitions to the values.□	003.009.005.002.011.001	002.001.001.004	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.11.2 Para 2.1.1.4	BRDP-S1-00252	Use of the attribute altNumber in the circuit breakers CIR	Decide whether to use the attribute altNumber, which values to use and allocate suitable definitions to the values.□	003.009.005.002.011.002	002.001.001.004	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.11.3		No BRDP		003.009.005.002.011.003		
Chap 3.9.5.2.11.4 Para 2.1.1.2	BRDP-S1-00253	Use of the attribute zoneRefType	Decide which values (eg, subzones) to use for the attribute zoneRefType and allocate suitable definitions.□	003.009.005.002.011.004	002.001.001.002	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.11.4 Para 2.1.1.4	BRDP-S1-00254	Use of the attribute altNumber in the zones CIR	Decide whether to use the attribute altNumber, which values to use and allocate suitable definitions to the values.□	003.009.005.002.011.004	002.001.001.004	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.11.5 Para 2.1.1.2	BRDP-S1-00255	Use of the attribute accessPointRefType	Decide which values (eg, subaccess points) to use for the attribute accessPointRefTypeand allocate suitable definitions.□	003.009.005.002.011.005	002.001.001.002	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.11.5 Para 2.1.1.4	BRDP-S1-00256	Use of the attribute altNumber in the access points CIR	Decide whether to use the attribute altNumber, which values to use and allocate suitable definitions to the values.□	003.009.005.002.011.005	002.001.001.004	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.11.6		No BRDP		003.009.005.002.011.006		
Chap 3.9.5.2.11.7 Para 2.1.1.9	BRDP-S1-00257	Use of the attribute lowestLevel in the supplies CIR	Decide which values to use for the attribute lowestLevel and allocate suitable definitions. Refer to Chap 3.9.6.1.□	003.009.005.002.011.007	002.001.001.009	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.11.8 Para 2.1	BRDP-S1-00258	Use of the supply requirement CIR data module or not	Decide whether to implement supply requirement CIR data module.□	003.009.005.002.011.008	002.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.11.8 Para 2.1	BRDP-S1-00259	Use of a single or multiple supply requirement CIR data module	Decide whether there is one single supply requirement CIR data module or several depending on the SNS. The application of the SNS determines the granularity of these data modules.□	003.009.005.002.011.008	002.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.11.9 Para 2.1.1.2	BRDP-S1-00260	Use of the attribute toolRefType in the tools CIR	Decide which values to use for the attribute toolRefType and allocate suitable definitions.□	003.009.005.002.011.009	002.001.001.002	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.11.9 Para 2.1.1.4	BRDP-S1-00261	Use of the attribute altNumber in the tools CIR	Decide whether to use the attribute altNumber, which values to use and allocate suitable definitions to the values.□	003.009.005.002.011.009	002.001.001.004	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.11.9 Para 2.1.1.4.2	BRDP-S1-00262	Use of the attribute taskCategoryCode in the tools CIR	Decide which values (eg, servicing, maintenance, overhaul, repair) to use for the attribute taskCategoryCode and allocate suitable definitions.□	003.009.005.002.011.009	002.001.001.004.002	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.11.10 Para 2.1.1.1	BRDP-S1-00263	Use of the attribute systemDiffCode in the element <functionalPhysicalAreaIdent>	Decide whether to manage the system difference code in the functional and/or physical areas CIR data module.□	003.009.005.002.011.010	002.001.001.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.11.10 Para 2.1.1.1	BRDP-S1-00264	Use of the attributes disassyCode and disassyCodeVariant in the element <functionalPhysicalAreaIdent>	Decide whether to manage the disassembly code and disassembly variant code in the functional and/or physical areas CIR data module.□	003.009.005.002.011.010	002.001.001.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.11.11		No BRDP		003.009.005.002.011.011		
Chap 3.9.5.2.11.12		No BRDP		003.009.005.002.011.012		

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 3.9.5.2.11.13		No BRDP		003.009.005.002.011.013		
Chap 3.9.5.2.11.14		No BRDP		003.009.005.002.011.014		
Chap 3.9.5.2.12 Para 2.1	BRDP-S1-00265	Use of the container data module	Decide whether to use the container data module.□	003.009.005.002.012	002.001	BRDP 06-13-11-000
Chap 3.9.5.2.12 Para 2.1.1	BRDP-S1-00266	Use of applicability within container data module content	Decide whether applicability annotations are duplicated from the referenced data modules to the container data module.□	003.009.005.002.012	002.001.001	BRDP 06-13-11-000
Chap 3.9.5.2.13		No BRDP		003.009.005.002.013		
Chap 3.9.5.2.13.1 Para 2	BRDP-S1-00267	Conducting a performance analysis	Decide whether to conduct a performance analysis to determine factors that can affect performance and gaps in job performance or a training needs analysis to determine training requirements.□	003.009.005.002.013.001	002	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.13.1 Para 2	BRDP-S1-00268	Developing learning objectives	Decide whether to develop learning objectives in accordance with task analysis items. Learning objectives ought to be developed in accordance with task analysis items that support system maintenance and operational procedures. Aligning learning objectives with task analysis items in the early content preplanning stages will foster reusable data and content alignment. Refer to Chap 3.9.7 for content preplanning discussions.□	003.009.005.002.013.001	002	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.13.1 Para 2	BRDP-S1-00269	Packaging lesson plans in SCORM content packages	Decide whether to package lesson plans in SCORM content packages.□	003.009.005.002.013.001	002	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.13.1 Para 2.2	BRDP-S1-00270	Define life cycle need for performance analysis data	Define life cycle need for analysis information and requirements resulting from a Performance Analysis for the client organization and human performance system affected by the product.□	003.009.005.002.013.001	002.002	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.13.1 Para 2.2	BRDP-S1-00271	Define life cycle need for training needs analysis data	Define life cycle need for analysis information and requirements resulting from a Training Needs Analysis for a training intervention.□	003.009.005.002.013.001	002.002	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.13.1 Para 2.4.3.1.1	BRDP-S1-00272	Use of element <dmRef> to link content data to learning objective items	Decide whether to use of the element <dmRef> to establish references to content data supporting learning objective items.□	003.009.005.002.013.001	002.004.003.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.13.2		No BRDP		003.009.005.002.013.002		
Chap 3.9.5.2.13.3		No BRDP		003.009.005.002.013.003		
Chap 3.9.5.2.13.4		No BRDP		003.009.005.002.013.004		
Chap 3.9.5.2.13.5 Para 2.4	BRDP-S1-00273	Use of the attribute weightingFactor	Decide whether to assign weighted values to individual interactions.□	003.009.005.002.013.005	002.004	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.13.5 Para 2.4	BRDP-S1-00274	Use of the attribute attempts	Decide whether to allow multiple response attempts for interaction items.□	003.009.005.002.013.005	002.004	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.14 Para 2.3	BRDP-S1-00275	Use of the attribute checkListCategory	Decide whether to use the attribute checkListCategory, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1.□	003.009.005.002.014	002.003	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.14 Para 2.3.1.1	BRDP-S1-00276	Use of the element <checkListIntervals>	Decide whether to use the element <checkListIntervals>.□	003.009.005.002.014	002.003.001.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.14 Para 2.3.1.3.2	BRDP-S1-00277	Use of the element <checkListProcedure>	Decide whether and how to use the element <checkListProcedure> and its subelements.□	003.009.005.002.014	002.003.001.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.14 Para 2.3.1.3.4	BRDP-S1-00278	Use of the element <equipmentNotAvailable>	Decide whether to use the element <equipmentNotAvailable>.□	003.009.005.002.014	002.003.001.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.14 Para 2.3.1.3.5	BRDP-S1-00279	Define maximum number of steps levels in <checkListProcedure>	Projects must decide the maximum number of step levels allowed.□	003.009.005.002.014	002.003.001.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.15 Para 2.3.3.2	BRDP-S1-00280	Use of the attribute sbTopicType in the element <sbRevisionInfo>	Decide which topic type values are mandatory, which are optional and the sequence in which they must be delivered in the element <sbRevisionInfo>. Refer to Chap 3.9.6.1.□	003.009.005.002.015	002.003.003.000	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.15 Para 2.3.4	BRDP-S1-00281	Use of the attribute sbTopicType in the element <sbSummary>	Decide which topic type values are mandatory, which are optional and the sequence in which they must be delivered in the element <sbSummary>. Refer to Chap 3.9.6.1.□	003.009.005.002.015	002.003.004	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.15 Para 2.3.5	BRDP-S1-00282	Use of the attribute sbTopicType in the element <sbPlanningInfo>	Decide which topic values are mandatory, which are optional and the sequence in which they must be delivered in the element <sbPlanningInfo>. Refer to Chap 3.9.6.1.□	003.009.005.002.015	002.003.005	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.15 Para 2.3.8	BRDP-S1-00283	Use of the attribute sbTopicType in the element <sbAdditionalInfo>	Decide which topic type values are mandatory, which are optional and the sequence in which they must be delivered in the element <sbAdditionalInfo>. Refer to Chap 3.9.6.1.□	003.009.005.002.015	002.003.008	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.15.1 Para 2.3.1	BRDP-S1-00284	Use of the attribute sbModificationClassification	Decide whether to use the attribute sbModificationClassification, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1.□	003.009.005.002.015.001	002.003.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.15.1 Para 2.12.1	BRDP-S1-00285	Use of the attribute genericPropertyType in the element <genericPropertyGroup> in the element <sbManagementInfo>	Decide whether to use the attribute genericPropertyType, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1.□	003.009.005.002.015.001	002.012.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.15.2 Para 2.1.1	BRDP-S1-00286	Use of the attribute sbMaterialType	Decide whether to use the attribute sbMaterialType, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1.□	003.009.005.002.015.002	002.001.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.15.2 Para 2.1.1	BRDP-S1-00287	Use of the element <sbProcurementInfo>	Decide whether the use of the element <sbProcurementInfo>□ is allowed directly within the element <sbMaterialSet>□ is allowed only within definitions of individual material sets or□ is allowed only directly within definitions of individual spares, supplies and support equipment□	003.009.005.002.015.002	002.001.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.15.2 Para 2.1.1	BRDP-S1-00288	Use of the element <sbIndustrySupport>	Decide whether the use of the element <sbIndustrySupport>□ is allowed directly within <sbMaterialSet>□ is allowed only within definitions of individual material sets or□ is allowed only directly within definitions of individual spares, supplies and support equipment□	003.009.005.002.015.002	002.001.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.15.2 Para 2.1.1.3.1	BRDP-S1-00289	Use of the attribute sbMaterialIdent	Decide whether to use the attribute sbMaterialIdent.□	003.009.005.002.015.002	002.001.001.000	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.15.2 Para 2.1.1.3.1	BRDP-S1-00290	Use of the attribute sbMaterialIssue	Decide whether to use the attribute sbMaterialIssue.□	003.009.005.002.015.002	002.001.001.000	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 3.9.5.2.15.2 Para 2.5.2	BRDP-S1-00291	Use of the attribute genericPropertyType in the element <genericPropertyGroup> within the element <sbIndividualRemovedSpare>	Decide whether to use the attribute genericPropertyType, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1.□ The predefined values are "gpt10" and "gpt11". □	003.009.005.002.015.002	002.005.002	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.15.2 Para 2.5.2.1	BRDP-S1-00292	Use of the attribute materialUsage in the element <sbRemovedSpareDescr>	Decide whether to use the attribute genericPropertyType, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1.□	003.009.005.002.015.002	002.005.002.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.15.2 Para 2.5.2.2.1	BRDP-S1-00293	Use of the attribute sbReplacementType	Decide whether to use the attribute sbReplacementType.□	003.009.005.002.015.002	002.005.002.00.2.001	BRDP 01-31-00-000, BRDP 01-32-00-000, BRDP 06-13-00-000
Chap 3.9.5.2.16 Para 2.3.1.1	BRDP-S1-00294	Content of the element <productIntroName>	Decide whether to use the element <productIntroName>.□	003.009.005.002.016	002.003.001.001	BRDP 10-11-01-000
Chap 3.9.5.2.16 Para 2.3.1.6	BRDP-S1-00295	Use of the element <productAndModel>	Decide whether and how to use the element <productAndModel> and its child elements.□	003.009.005.002.016	002.003.001.001	BRDP 10-11-01-000
Chap 3.9.5.2.16 Para 2.3.1.8	BRDP-S1-00296	Use of the element <dataRestrictions> in the element <frontMatterTitlePage>	Decide whether and how to use the element <dataRestrictions> and its child elements.□	003.009.005.002.016	002.003.001.001	BRDP 10-11-01-000
Chap 3.9.5.2.16 Para 2.3.1.10	BRDP-S1-00297	Use of the element <enterpriseSpec> in the element <frontMatterTitlePage>	Decide whether and how to use the element <enterpriseSpec>.□	003.009.005.002.016	002.003.001.001	BRDP 10-11-01-000
Chap 3.9.5.2.16 Para 2.3.1.11	BRDP-S1-00298	Use of the element <enterpriseLogo>	Decide whether to use the element <enterpriseLogo> and if it is populated from the element <logo> given in the Identification and status section.□	003.009.005.002.016	002.003.001.001	BRDP 10-11-01-000
Chap 3.9.5.2.16 Para 2.3.1.13	BRDP-S1-00299	Method of populating the element <publisherLogo>	Decide whether and how to use the element <logo> in the Identification and status section to populate the element <publisherLogo>.□	003.009.005.002.016	002.003.001.001	BRDP 10-11-01-000
Chap 3.9.5.2.16 Para 2.3.1.14.1	BRDP-S1-00300	Use of the attribute barCodeSymbology	Decide whether to use the attribute barCodeSymbology and which barcode symbology to be used.□	003.009.005.002.016	002.003.001.001	BRDP 10-11-01-000
Chap 3.9.5.2.16 Para 2.3.1.15	BRDP-S1-00301	Use of the element <frontMatterInfo>	Decide whether and how to use the element <frontMatterInfo> including the allowed values of attribute frontMatterInfoType and their interpretation as titles at presentation. Refer to Chap 3.9.6.1.□ Note□ The content given in the element <title> takes precedence over the interpretation of the value of attribute frontMatterInfoType.□	003.009.005.002.016	002.003.001.001	BRDP 06-12-16-010, BRDP 10-11-01-000
Chap 3.9.5.2.16 Para 2.3.1.15.1	BRDP-S1-00302	Use of the element <title> in the element <frontMatterInfo>	Decide whether to use the content of the element <title> or the interpretation of the value of the attribute frontMatterInfoType as the title of the Front matter information.□	003.009.005.002.016	002.003.001.001	BRDP 10-11-01-000
Chap 3.9.5.2.16 Para 2.3.2.2	BRDP-S1-00303	Use of the element <reducedPara> in the element <frontMatterTableOfContents>	Decide whether to use the introductory paragraph and on the wording of any standard phrase.□	003.009.005.002.016	002.003.002.002	BRDP 10-11-01-000
Chap 3.9.5.2.16 Para 2.3.2.3	BRDP-S1-00304	Use of hierarchical Table of contents	Decide whether to use a hierarchical Table of contents and on the number of levels.□	003.009.005.002.016	002.003.002.000	BRDP 10-11-01-000
Chap 3.9.5.2.16 Para 2.3.2.3.2	BRDP-S1-00305	Use of the element <pmRef> in the element <tocEntry>	Decide whether publications have to be listed by the publication only or also by its individual data modules.□	003.009.005.002.016	002.003.002.000	BRDP 10-11-01-000
Chap 3.9.5.2.16 Para 2.3.2.3.2	BRDP-S1-00306	Use of issue number and/or issue date in the Table of contents	Decide whether to use and present the issue number (<issueInfo>/<externalPubIssueInfo>) and/or the issue date (<issueDate>/<externalPubIssueDate>) for the entries in the Table of contents.□	003.009.005.002.016	002.003.002.000	BRDP 10-11-01-000
Chap 3.9.5.2.16 Para 2.3.2.3.6	BRDP-S1-00307	Use of the element <numberOfPages> in the element <tocList>	Decide whether to use the element <numberOfPages> and if the number of pages are to be presented.□	003.009.005.002.016	002.003.002.000	BRDP 10-11-01-000
Chap 3.9.5.2.16 Para 2.3.3	BRDP-S1-00308	Use of HIGH with updating instruction	Decide whether to use HIGH with updating instruction.□	003.009.005.002.016	002.003.003	BRDP 10-11-01-000
Chap 3.9.5.2.16 Para 2.3.3.1	BRDP-S1-00309	Use of the element <reducedPara> in the element <frontMatterLists>	Decide whether to use the introductory paragraph and on the wording of any standard phrase for each of the front matter list.□	003.009.005.002.016	002.003.003.000	BRDP 10-11-01-000
Chap 3.9.5.2.16 Para 2.3.3.2.8	BRDP-S1-00310	How to store total number of pages for S1000D publications	Decide on the use of <footnoteRemarks> to store the total number of pages for a complete S1000D publication (PM).□	003.009.005.002.016	002.003.003.000	BRDP 10-11-01-000
Chap 3.9.5.2.16 Para 2.3.3.2.9	BRDP-S1-00311	How to store total number of pages for non-S1000D publications	Decide on the use of <footnoteRemarks> to store the total number of pages for a complete non-S1000D publication.□	003.009.005.002.016	002.003.003.000	BRDP 10-11-01-000
Chap 3.9.5.2.17 Para 2.3	BRDP-S1-00312	Use of the attribute scoEntryType	Decide whether to use the attribute scoEntryType, which values to use and allocate suitable definitions to the values. Refer to Chap 3.9.6.1.□	003.009.005.002.017	002.003	BRDP 01-32-00-000
Chap 3.9.5.2.17 Para 2.3	BRDP-S1-00313	Use of the element <contentDescription> in the element <scoContent>	Decide whether and how to use the element <contentDescription> (eg, to add information about the training resource).□	003.009.005.002.017	002.003	BRDP 01-32-00-000
Chap 3.9.5.2.17 Para 2.3	BRDP-S1-00314	Use of the element <contentDescription> in the element <trainingStep>	Decide whether and how to use the element <contentDescription> (eg, to add information about the content defined in the training step).□	003.009.005.002.017	002.003	BRDP 01-32-00-000
Chap 3.9.5.2.17 Para 2.3.2	BRDP-S1-00315	Use of the element <contentDescription>	Decide whether the optional element <contentDescription> must be used to add information about the content defined in the training step.□	003.009.005.002.017	002.003.002	BRDP 01-32-00-000
Chap 3.9.5.3 Para 2.2	BRDP-S1-00316	Use of the element <applic> in the data module status and content	Decide how to use the element <applic> and to populate its child elements and attributes across the project.□	003.009.005.003	002.002	BRDP 02-20-00-000
Chap 3.9.5.3 Para 2.2.1	BRDP-S1-00317	Use of the element <displayText> in the element <applic>	Decide whether the element <displayText> is populated by the technical author or generated from the computable branch or some other source when using the human readable branch of applicability.□	003.009.005.003	002.002.001	BRDP 02-20-00-000
Chap 3.9.5.3 Para 2.2.2.2	BRDP-S1-00318	Use of the attribute applicDisplayClass within the element <applic>	Decide whether to use the attribute applicDisplayClass, when using the computable applicability annotation branch.□	003.009.005.003	002.002.002.002	BRDP 02-20-00-000
Chap 3.9.5.3 Para 2.2.2.2	BRDP-S1-00319	Use of textual applicability annotations in the element <assert> in the element <evaluate>	Decide if textual applicability annotations are allowed in the element <assert> when using the computable applicability annotation branch or if every element <assert> should reference a declared product attribute or condition.□	003.009.005.003	002.002.002.002	BRDP 02-20-00-000
Chap 3.9.5.3.1 Para 2.3.1	BRDP-S1-00320	Use of the attribute valuePattern and the element <enumeration> or to use open text when using ACT	Decide whether to specify the allowable values for a product attribute achieved by using both the attribute valuePattern and the element <enumeration> or to allow open text without using the attribute valuePattern and the element <enumeration>.□	003.009.005.003.001	002.003.001	BRDP 02-20-00-000

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 3.9.5.3.1 Para 2.3.1.1	BRDP-S1-00321	Use of the element <displayName> in the element <productAttribute> when using ACT	Decide whether to use the element <displayName>.□	003.009.005.003.001	002.003.001.001	BRDP 02-20-00-000
Chap 3.9.5.3.1 Para 2.3.1.4	BRDP-S1-00322	Method of defining multiple values or ranges for the element <enumeration> in the ACT	Decide whether to use a single element <enumeration> containing the entire set or to use multiple elements <enumeration> where each contains only one value or range.□	003.009.005.003.001	002.003.001.004	BRDP 02-20-00-000
Chap 3.9.5.3.2 Para 2.3.1	BRDP-S1-00323	Use of the attribute valuePattern and the element <enumeration> or to use open text when using CCT	Decide whether to specify the allowable values for a product attribute achieved by using both the attribute valuePattern and the element <enumeration> or to allow open text without using the attribute valuePattern and the element <enumeration>. □	003.009.005.003.002	002.003.001	BRDP 02-20-00-000
Chap 3.9.5.3.2 Para 2.3.1.2	BRDP-S1-00324	Method of defining multiple values or ranges for the element <enumeration> in the CCT	Decide whether to use a single element <enumeration> containing the entire set or to use multiple elements <enumeration> which each contain only one value or range.□	003.009.005.003.002	002.003.001.002	BRDP 02-20-00-000
Chap 3.9.5.3.2 Para 2.4.1.1	BRDP-S1-00325	Use of the element <displayName> in the element <productAttribute> when using CCT	Decide whether to use the element <displayName>.□	003.009.005.003.002	002.004.001.001	BRDP 02-20-00-000
Chap 3.9.5.3.2 Para 2.4.1.6	BRDP-S1-00326	Constraining conditions by use of the element <dependency> in the element <cond> in the CCT	Decide whether to constrain allowable conditions based on other condition values by use of the element <dependency>.□	003.009.005.003.002	002.004.001.006	BRDP 02-20-00-000
Chap 3.9.5.3.3 Para 2.3.1	BRDP-S1-00327	Product attributes and conditions to include in the PCT	Decide which product attributes and conditions to include in the PCT. Conditions that represent operational or environmental properties will usually not be included in the PCT as they are not associated with a product instance.□	003.009.005.003.003	002.003.001	BRDP 02-20-00-000
Chap 3.9.5.3.4		No BRDP		003.009.005.003.004		
Chap 3.9.6 Para 2.2	BRDP-S1-00328	Translation of the "S1000D interpretation" of configurable attribute values	Decide whether to translate and use the "S1000D interpretation" of configurable attribute values in the languages adopted by the project.□ Note□ At no time must a project allocate values outside the ranges given in the subchapters.□	003.009.006	002.002	BRDP 06-12-16-010
Chap 3.9.6.1 Para 2	BRDP-S1-00329	Application of project specific values for configurable attributes	Decide whether to use any project specific attribute values, which values to use and allocate suitable definitions and interpretations.□ Note□ There are specific business rules decision points for some of the configurable attributes given in the authoring chapters. Refer to Chap 3.9.5 and its subchapters.□	003.009.006.001	002	BRDP 06-12-16-010
Chap 3.9.6.2 Para 2	BRDP-S1-00330	Application of project specific values for the attribute quantityUnitOfMeasure	Decide if any project specific attribute values are needed for the attribute quantityUnitOfMeasure. If needed, decide which project specific values to use for the attribute quantityUnitOfMeasure and allocate suitable definitions.□	003.009.006.002	002	BRDP 06-12-16-020
Chap 3.9.7		No BRDP		003.009.007.004		
Chap 4		No BRDP		004.001		
Chap 4.1		No BRDP		004.002		
Chap 4.2		No BRDP		004.002.001		
Chap 4.2.1		No BRDP		004.002.002		
Chap 4.2.2		No BRDP		004.003		
Chap 4.3 Para 2.1	BRDP-S1-00331	Data module coding strategy	Decide on the data module coding strategy to use for the Product and/or the project.□	004.003	002.001	BRDP 02-10-00-000
Chap 4.3.1 Para 2.1	BRDP-S1-00332	Allocation of Product model identification code	Decide which model identification codes to use for the Product.□	004.003.001	002.001	BRDP 02-10-00-000
Chap 4.3.1 Para 2.1	BRDP-S1-00333	Allow the use of one or several model identification codes	Decide whether to allow the use of one or several model identification codes.□	004.003.001	002.001	BRDP 02-10-00-000
Chap 4.3.2 Para 2	BRDP-S1-00334	Allocation of system difference code	Decide which system difference code values to be used for the Product.□	004.003.002	002	BRDP 02-10-00-000
Chap 4.3.2 Para 2.1	BRDP-S1-00335	UOC as system difference code	Decide whether to use UOC as the system difference code.□	004.003.002	002.001	BRDP 02-10-00-000
Chap 4.3.3 Para 2.1	BRDP-S1-00336	Product SNS structure	Decide which SNS structure to use for the Product.□	004.003.003	002.001	BRDP 02-10-00-000
Chap 4.3.3 Para 2.2	BRDP-S1-00337	Use of material item category code	Decide on the use of the material item category code.□	004.003.003	002.002.002	BRDP 02-10-00-000
Chap 4.3.3 Para 2.4	BRDP-S1-00338	Number of characters in assembly code	Decide whether to use two or four characters for unit or assembly.□	004.003.003	002.002.004	BRDP 02-10-00-000
Chap 4.3.3 Para 2.3.2	BRDP-S1-00339	Responsible partner company codes for non-chapterized illustrated parts data modules	Decide which responsible partner company codes to use for non-chapterized illustrated parts data modules.□	004.003.003	002.003.002	BRDP 02-10-00-000
Chap 4.3.3 Para 2.3.3	BRDP-S1-00340	Responsible partner company codes for non-chapterized, non-S2000M illustrated parts data modules	Decide which responsible partner company codes to use for non-chapterized, non-S2000M illustrated parts data modules.□	004.003.003	002.003.003	BRDP 02-10-00-000
Chap 4.3.3 Para 2.3.3	BRDP-S1-00341	Unique identifier for non-chapterized, non-S2000M illustrated parts data modules	Decide which unique identifiers to use for non-chapterized, non-S2000M illustrated parts data modules.□	004.003.003	002.003.003	BRDP 02-10-00-000
Chap 4.3.4		No BRDP		004.003.004		
Chap 4.3.5 Para 2	BRDP-S1-00342	Use of the disassembly code variant	Decide whether to use one, two or three characters for the disassembly code variant and how to populate.□	004.003.005	002	BRDP 02-10-00-000
Chap 4.3.6		No BRDP		004.003.006		
Chap 4.3.7 Para 2	BRDP-S1-00343	Use of numeric values in the information code variant	Decide whether to use numeric values in addition to alphabetic values in the information code variant.□	004.003.007	002	BRDP 02-10-00-000
Chap 4.3.8		No BRDP		004.003.008		
Chap 4.3.9		No BRDP		004.003.009		
Chap 4.3.10		No BRDP		004.003.010		
Chap 4.3.11		No BRDP		004.003.011		
Chap 4.4 Para 2	BRDP-S1-00344	Use of CAGE code and/or model identification code based ICN	Decide which method to be used for the ICN.□	004.004	002	Category 6b: Data creation – illustrations
Chap 4.4 Para 2	BRDP-S1-00345	Presentation of ICN within the illustration reproduction area	Decide whether the ICN is presented within the illustration reproduction area.□	004.004	002	Category 6b: Data creation – illustrations
Chap 4.4 Para 2.1.4	BRDP-S1-00346	Security classifications to be used for CAGE code based ICN	Decide whether to use the project's or the originator's classification rules. □ Note□	004.004	002.001.004	Category 6b: Data creation – illustrations

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 4.4 Para 2.2	BRDP-S1-00347	Structure and rules for ICN for model identification code based ICN	Decide which structure to use for the ICN (eg, only numerical, fixed length, use of character set). □	004.004	002.002	Category 6b: Data creation – illustrations
Chap 4.4 Para 2.2.4	BRDP-S1-00348	Allocation of responsible partner company codes for model identification code based ICN	Decide which values on responsible partner company codes to be used. □	004.004	002.002.004	Category 6b: Data creation – illustrations
Chap 4.4 Para 2.2.9	BRDP-S1-00349	Security classifications to be used for model identification based ICN	Decided which security classifications to use. □	004.004	002.002.009	Category 6b: Data creation – illustrations
Chap 4.5 Para 2.1	BRDP-S1-00350	Use of data management requirement list	Decide whether to use the data management requirement list for specification and exchange of CSDB planning information. □	004.005	002.001	BRDP 07-21-00-000
Chap 4.5 Para 2.1	BRDP-S1-00351	Object types to be listed in the data management requirement list	Decide whether to list publication modules and/or IPD illustrations in the data management requirement list. □	004.005	002.001	BRDP 07-21-00-000
Chap 4.5 Para 3.1	BRDP-S1-00352	Use of CSDB status list	Decide whether to use the CSDB status list for exchange of CSDB status information. □	004.005	003.001	BRDP 07-22-00-000
Chap 4.5 Para 3.1	BRDP-S1-00353	Objects types to be tracked by the CSDB status list	Decide what CSDB objects types are to be tracked in the CSDB status list, and at a minimum these must be data modules, illustrations/multimedia objects and publication modules. □	004.005	003.001	BRDP 07-22-00-000
Chap 4.5 Para 3.2.2	BRDP-S1-00354	CSDB object issues to be included in the CSDB status list	Decide whether to include only the latest issues of CSDB objects or all issues in the CSDB status list. □	004.005	003.002.002	BRDP 07-22-00-000
Chap 4.5 Para 4.1.1.3	BRDP-S1-00355	Data management requirement list issue date	Decide whether the issue date of a data management requirement list must be the input date (the release to CSDB date), the cut-off date for the information, the planning date or some other more appropriate date. □	004.005	004.001.001.003	BRDP 07-20-00-000
Chap 4.6 Para 2	BRDP-S1-00356	Use of the comment form	Decide whether to use the comment form. □	004.006	002	BRDP 08-30-00-000
Chap 4.6.1 Para 2.2.1	BRDP-S1-00357	Use of attribute commentPriority	Decide which values to use for the attribute commentPriority and allocate suitable definitions. Refer to Chap 3.9.6.1. □	004.006.001	002.002.001	BRDP 08-30-00-000
Chap 4.6.1 Para 2.2.2	BRDP-S1-00358	Use of the attribute responseType in the element <commentResponse>	Decide which values to use for the attribute responseType and allocate suitable definitions. Refer to Chap 3.9.6.1. □	004.006.001	002.002.002	BRDP 08-30-00-000
Chap 4.6.2 Para 2.2	BRDP-S1-00359	Allowed file types for attachments to comment forms	Decide which file types are allowed for attachments to comment forms. □	004.006.002	002.002	BRDP 08-30-00-000
Chap 4.7	BRDP-S1-00360	No BRDP	Decide which resolution to use for raster graphics. □	004.007	002.001.002.002	Category 6b: Data creation – illustrations
Chap 4.8 Para 2.1.2.2		Raster graphic resolution		004.008		
Chap 4.8 Para 2.1.2.3	BRDP-S1-00361	Use of photographs	Decide whether photographs will be used. If used, for what purposes. □	004.008	002.001.002.003	Category 6b: Data creation – illustrations
Chap 4.9	BRDP-S1-00362	No BRDP	Decide whether logotypes are used in the publication module and the usage in front matter data module. □	004.009	002.001.002.004	BRDP 10-21-00-000
Chap 4.9.1 Para 2.1.2.4		Use of logotypes in the publication module		004.009.001		
Chap 4.9.1 Para 2.1.2.11	BRDP-S1-00363	Use of the element <systemBreakdownCode> in the publication module status information	Decide whether to use the element <systemBreakdownCode>. If used, define the content of the element consistent across the project. □	004.009.001	002.001.002.001	BRDP 10-21-00-000
Chap 4.9.1 Para 2.1.2.13	BRDP-S1-00364	Use of the element <remarks> in the publication module status information	Decide whether to use the element <remarks>. If used, its use must be defined in the project business rules and guidance given. □	004.009.001	002.001.002.003	BRDP 10-21-00-000
Chap 4.9.2 Para 2.1.2	BRDP-S1-00365	Use of the attribute pmlIssuer	Decide on the use of the attribute pmlIssuer. □	004.009.002	002.001.002	BRDP 10-21-00-000
Chap 4.9.3	BRDP-S1-00366	No BRDP	Decide whether to develop and use a project specific BREX data module. □	004.009.003	002.001	BRDP 05-4E-00-000
Chap 4.9.4		No BRDP		004.009.004		
Chap 4.10 Para 2.1	BRDP-S1-00366	Use of a project specific BREX data module	Decide whether to develop and use a project specific BREX data module. □	004.010	002.001	BRDP 05-4E-00-000
Chap 4.10 Para 2.2	BRDP-S1-00367	Use of layered BREX data modules	Decide whether to apply a layered BREX data module structure. This decision is related to, but not entirely dependent on, whether a layered business rules structure applies. □	004.010	002.002	BRDP 05-4E-00-000
Chap 4.10.1 Para 2	BRDP-S1-00368	Applicable sets of business rules	Decide which set or sets of business rules are allowed within the given project or the organization. Accordingly, decide which BREX data modules will be used to reflect those business rules. □	004.010.001	002	BRDP 05-4E-00-000
Chap 4.10.2 Para 2.2	BRDP-S1-00369	Use of the BREX data module to exchange SNS	Decide whether to use the BREX data module for exchange of information on the applied SNS. □	004.010.002	002.002	BRDP 05-4E-00-000
Chap 4.10.2.1	BRDP-S1-00370	No BRDP	Decide whether to use the BREX data module to impose any restrictions in the use of various formats for illustrations, multimedia objects or other data. □	004.010.002.001	002.002	BRDP 05-4E-00-000
Chap 4.10.2.2 Para 2.2		Include restrictions in using various illustration, multimedia object or other data information formats		004.010.002.002		
Chap 4.10.2.3	BRDP-S1-00371	No BRDP	Decide whether to use the process data module. □	004.010.002.003	002.001	BRDP 01-32-00-000
Chap 4.10.3		No BRDP		004.010.003		
Chap 4.11 Para 2.1	BRDP-S1-00371	Use of the process data module	Decide whether to use the process data module. □	004.011	002.001	BRDP 01-32-00-000
Chap 4.11 Para 2.3	BRDP-S1-00372	Use of the generic IC 951 for identification of process data modules	Decide whether to use IC 951 for identification of process data modules. □	004.011	002.003	BRDP 01-32-00-000
Chap 4.12 Para 2.2	BRDP-S1-00373	Use of multiple instances of CSDB object	Decide whether to generate multiple instances of CSDB objects to generate several customized instances of any one object issue. If so, decide how the attributes extensionProducer and extensionCode must be used. □	004.012	002.002	BRDP 01-32-00-000
Chap 4.13	BRDP-S1-00374	No BRDP	Decide whether to produce CIR data modules. □	004.013	001.005	BRDP 01-32-00-000
Chap 4.13.1 Para 1.5		Use of the CIR concept (internal databases for common information)		004.013.001		
Chap 4.13.1 Para 1.5	BRDP-S1-00375	Use of CIR data modules	Decide whether to produce CIR data modules. □	004.013.001	001.005	BRDP 01-32-00-000
Chap 4.13.1 Para 1.5	BRDP-S1-00376	Internal/External use of CIR data modules	Decide whether the CIR data modules are to be used only internally to the manufacturer or integrator, as part of the production/integration environment ("internal repositories") or if the CIR data modules are also a deliverable to the customer. □	004.013.001	001.005	BRDP 01-32-00-000
Chap 4.13.1 Para 1.5	BRDP-S1-00377	Types of CIR data modules to be used	Decide which CIR data module types to be used. In order to avoid any redundancy and inconsistency, care must be paid on some types, depending on other project specific decisions, for example tailoring of the S2000M (IPD data modules vs Part CIR data module). □	004.013.001	001.005	BRDP 01-32-00-000
Chap 4.13.1 Para 1.5	BRDP-S1-00378	Delivery of CIR-dependent data module	Decide whether CIR-dependent data modules are delivered to customer, as it implies a specific process to retrieve the self-standing data modules from the CIR-dependent data module and the CIR data module. □	004.013.001	001.005	BRDP 01-32-00-000

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 4.13.1 Para 1.5	BRDP-S1-00379	Publishing of CIR data modules	Decide whether and which CIR data module types to be published.□	004.013.001	001.005	BRDP 01-32-00-000
Chap 4.13.1 Para 4	BRDP-S1-00380	Use of one or several data modules for a CIR type	Decide whether there is one single or several data modules for a dedicated type of CIR data module within a Project or for a specific model identification code.□	004.013.001	004	BRDP 01-32-00-000
Chap 4.13.1 Para 5.1.2	BRDP-S1-00381	Use of implicit or explicit reference method to CIR data module	Decide whether to use implicit or explicit references, or both between content specific data elements and the CIR data modules. □ Note□ It is recommended to use only one method to avoid difficulties which might appear during the publishing process.□	004.013.001	005.001.002	BRDP 01-32-00-000
Chap 4.13.2	BRDP-S1-00382	No BRDP	Use of alternates groups in data module content	004.013.002	002	BRDP 01-32-00-000
Chap 4.13.2.1		No BRDP		004.013.002.001		
Chap 4.13.2.2		No BRDP		004.013.002.002		
Chap 4.13.3 Para 2		Use of alternates groups in data module content		004.013.003		
Chap 4.13.3 Para 2	BRDP-S1-00383	Mix of alternates groups and elements	Decide whether alternates groups and elements can be mixed in a given structure.□	004.013.003	002	BRDP 01-32-00-000
Chap 4.13.4 Para 2.2.3	BRDP-S1-00384	Use of container data modules	Decide whether to use container data modules.□	004.013.004	002.002.003	BRDP 01-32-00-000
Chap 4.13.4 Para 2.3.2	BRDP-S1-00385	Identification of container data module	Decide which identification method to use for container data modules. The chosen method must be used systematically.□	004.013.004	002.003.002	BRDP 01-32-00-000
Chap 4.13.4 Para 2.5	BRDP-S1-00386	Use of applicability within container data module content	Decide whether applicability annotations are duplicated from the referenced data modules to the container data module.□	004.013.004	002.005	BRDP 02-20-00-000
Chap 4.14 Para 2.1.2	BRDP-S1-00387	Use of applicability	Decide if the project will use applicability.□	004.014	002.001.002	BRDP 02-20-00-000
Chap 4.14 Para 2.1.2	BRDP-S1-00388	Applicability functionality	Define the required functionality for applicability.□	004.014	002.001.002	BRDP 02-20-00-000
Chap 4.14 Para 2.1.2	BRDP-S1-00389	Use of applicability data module types (ACT, CCT, and PCT)	If functionality is limited to print and static display, decide if applicability data module types (ACT, CCT, and PCT) will be used.□	004.014	002.001.002	BRDP 02-20-00-000
Chap 4.14 Para 2.1.2.1	BRDP-S1-00390	Product attribute and conditions naming and identification scheme	Define a consistent naming and identification scheme for product attributes and conditions, when ACT and CCT data modules are implemented.□	004.014	002.001.002.001	BRDP 02-20-00-000
Chap 4.14 Para 2.1.2.5	BRDP-S1-00391	Presentation of content that is not applicable	Specify the method that content is presented which is not valid for the current maintenance context. The content can be removed, hidden or de-emphasized in some manner. □	004.014	002.001.002.005	BRDP 02-20-00-000
Chap 4.14 Para 2.1.3	BRDP-S1-00392	Providing the human readable part of applicability	Decide whether to also provide the human readable part of applicability or rely on the viewer to build the human readable part, when providing the computer processing part of applicability.□	004.014	002.001.003	BRDP 02-20-00-000
Chap 4.14 Para 2.2.1	BRDP-S1-00393	Number of ACT, CCT and PCT data module instances	Decide whether to provide one instance of each data module types (ACT, CCT and PCT) or to segregate the project into multiple instances of each data module type, and the method for segregation.□	004.014	002.002.001	BRDP 02-20-00-000
Chap 4.14.1 Para 2.1.1	BRDP-S1-00394	Classifying product attributes and conditions an ACT data module	Decide how to divide the properties of the Product into product attributes or condition types.□	004.014.001	002.001.001	BRDP 02-20-00-000
Chap 4.14.1 Para 2.1.1	BRDP-S1-00395	Configuration management of product attributes an ACT data module	Decide on the extent of configuration management and editing access to be applied to product attributes within an ACT data module.□	004.014.001	002.001.001	BRDP 02-20-00-000
Chap 4.14.2 Para 2.3	BRDP-S1-00396	Use of the incorporation status list in a CCT data module	Decide whether to use the incorporation status list in the CCT data module. □	004.014.002	002.003	BRDP 02-20-00-000
Chap 4.14.3 Para 2.3	BRDP-S1-00397	Scope of the product instances in a PCT data module	Decide which product instances are contained in a PCT data module. Options include listing all product instances in service or listing only the product instances within an organization.□	004.014.003	002.003	BRDP 02-20-00-000
Chap 4.14.3 Para 2.4	BRDP-S1-00398	Use of a published or a transient PCT data module	Decide whether to publish a static issue of the PCT data module or use the data module as a transient transfer mechanism between an external system and a viewer.□	004.014.003	002.004	BRDP 02-20-00-000
Chap 4.14.3 Para 2.4	BRDP-S1-00399	Management of the product instance configurations in PCT data modules	Decide how to maintain the list of product instance configuration specifications and the associated values for product attributes and conditions.□	004.014.003	002.004	BRDP 02-20-00-000
Chap 4.14.4 Para 1	BRDP-S1-00400	Use of the ACT catalog data module	Decide whether to use the ACT catalog data module.□	004.014.004	001	BRDP 02-20-00-000
Chap 4.14.4 Para 5	BRDP-S1-00401	Internal or external definition of supplier applicability attributes	Decide whether the supplier applicability attributes are defined in the ACT data module or if the supplier definition is used.□	004.014.004	005	BRDP 02-20-00-000
Chap 4.15	BRDP-S1-00402	No BRDP	Decide whether to use the attribute scoEntryType to indicate the required resource type.□	004.015	002.003.001	BRDP 06-13-00-000
Chap 4.15.1 Para 2.3.1		Use of attribute scoEntryType		004.015.001		
Chap 4.15.2		No BRDP		004.015.002		
Chap 4.15.3		No BRDP		004.015.003		
Chap 4.15.4	BRDP-S1-00403	No BRDP	Decide which properties associated to the technical information objects (eg, names, short names) to store within the data module when delivered.□	004.015.004	002.001.001.003	BRDP 06-11-00-000
Chap 4.16 Para 2.1.1.3		Technical information object properties to be included in the data module at delivery		004.016		
Chap 5	BRDP-S1-00404	No BRDP	Determine applicable systems for land and sea products	005	002.003.001.002	BRDP 03-10-00-000
Chap 5.1		No BRDP		005.001		
Chap 5.2		No BRDP		005.002		
Chap 5.2.1		No BRDP		005.002.001		
Chap 5.2.1.1		No BRDP		005.002.001.001		
Chap 5.2.1.2		No BRDP		005.002.001.002		
Chap 5.2.1.3		No BRDP		005.002.001.003		
Chap 5.2.1.3.1 Para 2.3.1.2		Determine applicable systems for land and sea products		005.002.001.003.001		
Chap 5.2.1.3.2		No BRDP		005.002.001.003.002		
Chap 5.2.1.3.3		No BRDP		005.002.001.003.003		
Chap 5.2.1.3.4		No BRDP		005.002.001.003.004		
Chap 5.2.1.3.5		No BRDP		005.002.001.003.005		
Chap 5.2.1.4 Para 1.3.2	BRDP-S1-00405	How to use the element field descriptions in the wiring data description Schema	Decide how to use the element field descriptions of the wiring data description Schema in an interactive wiring publication.□	005.002.001.004	001.003.002	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.3.1	BRDP-S1-00406	Use of introduction data modules for wiring publications	Decide whether to produce introduction data modules for wiring publications. If required, the scope of these introduction data modules must be defined.□	005.002.001.004	002.003.001	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.3.2.2	BRDP-S1-00407	Optional descriptive information for connection units	Decide whether to produce descriptive information for connection units including illustrations and tables.□	005.002.001.004	002.003.002.002	BRDP 01-32-00-000

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 5.2.1.4 Para 2.3.2.3	BRDP-S1-00408	Optional descriptive information for wires and harnesses	Decide whether to produce descriptive information for wires and harnesses including illustrations and tables.□	005.002.001.004	002.003.002.003	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.3.3	BRDP-S1-00409	Wiring standard practices data modules	Define source and scope of wiring standard practices data modules. Decide whether to prepare standard wiring practice information as procedural or descriptive data modules.□	005.002.001.004	002.003.003	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.3.4.1	BRDP-S1-00410	Wiring diagrams in an interactive wiring publication	Decide whether to produce wiring diagrams for an interactive wiring publication.□	005.002.001.004	002.003.004.001	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.3.5	BRDP-S1-00411	Harness routing drawings	Decide whether harness routing drawings are to be simplified and how their layout must look like.□	005.002.001.004	002.003.005	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.3.5.1	BRDP-S1-00412	Coding of harness installation drawing data modules	Decide whether to code harness installation drawing data modules by using zone information. If decided to use zone information for the coding, the structure of the data module code is possibly not appropriate. In this case, it must be decided on changes of the proposed structure for the Product (eg, population of the zone information in the unit or assembly group of the SNS instead of in the subsystem/sub-subsystem group). □	005.002.001.004	002.003.005.001	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.3.5.1	BRDP-S1-00413	Harness installation information	Decide whether to prepare harness installation information for each major area in list form in addition to or instead of harness installation and routing drawings.□	005.002.001.004	002.003.005.001	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.3.5.2	BRDP-S1-00414	Coding of harness routing drawing data modules	Decide whether to code harness routing drawing data modules by using zone information. If decided to use zone information for the coding, the structure of the data module code is possibly not appropriate. In this case, it must be decided on changes of the proposed structure for the Product (eg, population of the zone information in the unit or assembly group of the SNS instead of in the subsystem/sub-subsystem group).□	005.002.001.004	002.003.005.002	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.3.6	BRDP-S1-00415	Equipment and panel location drawings	Decide whether to produce separate data modules containing equipment and panel location illustrations.□	005.002.001.004	002.003.006	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.3.7	BRDP-S1-00416	Production of electrical standard parts data	Decide whether to produce data modules containing electrical standard parts data.□	005.002.001.004	002.003.007	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.3.8.1	BRDP-S1-00417	Definition of required electrical equipment information	Define the required information for each electrical or electronic item of equipment that has electrical connections.□	005.002.001.004	002.003.008.001	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.3.8.2	BRDP-S1-00418	Coding of electrical equipment information data modules	Decide whether to code electrical equipment information data modules by using zone information. If decided to use zone information for the coding, the structure of the data module code is possibly not appropriate. In this case, it must be decided on changes of the proposed structure for the Product (eg, population of the zone information in the unit or assembly group of the SNS instead of in the subsystem/sub-subsystem group).□	005.002.001.004	002.003.008.002	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.3.10	BRDP-S1-00419	Coding of harness data modules	Decide whether to code harness data modules by using zone information. If decided to use zone information for the coding, the structure of the data module code is possibly not appropriate. In this case, it must be decided on changes of the proposed structure for the Product (eg, population of the zone information in the unit or assembly group of the SNS instead of in the subsystem/sub-subsystem group). □	005.002.001.004	002.003.010	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.4.2.1	BRDP-S1-00420	Generation of harness wire list data modules	Decide whether and how to generate harness wire list data modules for a page-oriented or an interactive wiring publication from the wiring data modules that are based on the wiring Schema.□	005.002.001.004	002.004.002.001	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.4.2.2	BRDP-S1-00421	Generation of connection list data modules	Decide whether and how to generate connection list data modules for a page-oriented or an interactive wiring publication from the wiring data modules that are based on the wiring Schema.□	005.002.001.004	002.004.002.002	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.4.2.3.1	BRDP-S1-00422	Generation of plug and receptacle list data modules	Decide whether and how to generate harness plug and receptacle list data modules for a page-oriented or an interactive wiring publication from the wiring data modules that are based on the wiring Schema.□	005.002.001.004	002.004.002.003.001	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.4.2.3.2	BRDP-S1-00423	Generation of terminal list data modules	Decide whether and how to generate terminal list data modules for a page-oriented or an interactive wiring publication from the wiring data modules that are based on the wiring Schema.□	005.002.001.004	002.004.002.003.002	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.4.2.3.3	BRDP-S1-00424	Generation of splice list data modules	Decide whether and how to generate splice list data modules for a page-oriented or an interactive wiring publication from the wiring data modules that are based on the wiring Schema.□	005.002.001.004	002.004.002.003.003	BRDP 01-32-00-000
Chap 5.2.1.4 Para 2.4.2.3.4	BRDP-S1-00425	Generation of earth point list data modules	Decide whether and how to generate earth point list data modules for a page-oriented or an interactive wiring publication from the wiring data modules that are based on the wiring Schema.□	005.002.001.004	002.004.002.003.004	BRDP 01-32-00-000
Chap 5.2.1.5	BRDP-S1-00426	No BRDP	Decide if front matter is to be authored as separate modules or use the consolidated Front matter Schema.□	005.002.001.005	002.001.001	BRDP 03-10-00-000
Chap 5.2.1.6		No BRDP		005.002.001.006		
Chap 5.2.1.7		No BRDP		005.002.001.007		
Chap 5.2.1.8		No BRDP		005.002.001.008		
Chap 5.2.1.9 Para 2.1.1		Use of separate modules or the consolidated Front matter Schema for Equipment information sets		005.002.001.009		
Chap 5.2.1.9 Para 2.2.1	BRDP-S1-00427	Level of detail to be provided in the technical descriptions in Equipment information sets	Decide what level of detail to provide in the functional and technical descriptions.□	005.002.001.009	002.002.001	BRDP 03-10-00-000
Chap 5.2.1.9 Para 2.2.3	BRDP-S1-00428	Use of wiring Schema in Equipment information sets	Decide whether the Wiring data Schema and the Wiring data description Schema are to be used or not. Interactive wiring publication functionalities are only to be made available if the Wiring Schema is used. Refer to Chap 3.9.5.2.9.□	005.002.001.009	002.002.003	BRDP 03-10-00-000
Chap 5.2.1.9 Para 2.4	BRDP-S1-00429	Level of detail to be provided in the maintenance and servicing data modules in Equipment information sets	Decide what level of detail to provide in the maintenance and servicing data modules.□	005.002.001.009	002.004	BRDP 03-10-00-000
Chap 5.2.1.9 Para 2.4.3	BRDP-S1-00430	Use of lists in Equipment information sets	Decide how to implement the lists of consumables, materials, expendables, standard SE, special SE and tools.□	005.002.001.009	002.004.003	BRDP 03-10-00-000
Chap 5.2.1.9 Para 2.4.3	BRDP-S1-00431	Use of equivalent substitutes in Equipment information sets	Decide whether to use equivalent substitutes for consumables, materials, expendables equipment and tools.□	005.002.001.009	002.004.003	BRDP 03-10-00-000
Chap 5.2.1.9 Para 2.5	BRDP-S1-00432	Level of detail to be provided in the IPD data modules in Equipment information sets	Decide what the level of detail to provide in the IPD modules.□	005.002.001.009	002.005	BRDP 03-10-00-000
Chap 5.2.1.10		No BRDP		005.002.001.010		

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 5.2.1.11		No BRDP		005.002.001.011		
Chap 5.2.1.12		No BRDP		005.002.001.012		
Chap 5.2.1.13		No BRDP		005.002.001.013		
Chap 5.2.1.14 Para 2.2.2	BRDP-S1-00433	Separation of product frame and engine BDAR information	Decide whether to separate the BDARP into product frame and engine BDAR information.□	005.002.001.014	002.002.002	BRDP 03-10-00-000
Chap 5.2.1.14 Para 2.2.6	BRDP-S1-00434	Separate data modules for utilization degradation in BDAR information sets	Decide whether to prepare separate data modules for degradation information, or to include this information in the damage assessment data modules.□	005.002.001.014	002.002.006	BRDP 03-10-00-000
Chap 5.2.1.14 Para 2.4	BRDP-S1-00435	Interactive BDARP	Decide whether to produce an interactive BDARP and define the required functionalities.□	005.002.001.014	002.004	BRDP 03-10-00-000
Chap 5.2.1.15		No BRDP		005.002.001.015		
Chap 5.2.1.16 Para 2.2.2.1	BRDP-S1-00436	Use of external material information in service bulletins	Decide whether material information must be a part of the "core" SB data module or if it can (depending on the volume) be presented in one or more referenced separate SB data modules. Refer to Fig 2.□	005.002.001.016	002.002.002.001	BRDP 03-10-00-000
Chap 5.2.1.16 Para 2.2.4	BRDP-S1-00437	Treatment of alert and standard service bulletins	Decide whether or not to allow classifying service bulletins as Alert. □	005.002.001.016	002.002.004	BRDP 03-10-00-000
Chap 5.2.1.16 Para 2.2.5	BRDP-S1-00438	Service bulletin compliance categories	Decide whether to use the four compliance categories or to define others.□	005.002.001.016	002.002.005	BRDP 03-10-00-000
Chap 5.2.1.16 Para 2.2.6.1.4	BRDP-S1-00439	Minimum impact on weight in service bulletins	Decide the threshold for minimum impact on weight that must be reported in a SB.□	005.002.001.016	002.002.006.001.004	BRDP 03-10-00-000
Chap 5.2.1.16 Para 2.2.6.1.4	BRDP-S1-00440	Minimum impact on balance in service bulletins	Decide the threshold for minimum impact on balance that must be reported in a SB. □	005.002.001.016	002.002.006.001.004	BRDP 03-10-00-000
Chap 5.2.1.16 Para 2.2.6.1.4	BRDP-S1-00441	Minimum impact on electrical load to be reported in service bulletins	Decide the threshold for minimum impact on electrical load that must be reported in a SB. □	005.002.001.016	002.002.006.001.004	BRDP 03-10-00-000
Chap 5.2.1.16 Para 2.2.6.1.4	BRDP-S1-00442	Definitions and use of maintenance and operational publications in service bulletins	Decide on the precise definitions of "maintenance publications" and "operational publications" and whether to separate them into different listings in the Impact on publications.□	005.002.001.016	002.002.006.001.004	BRDP 03-10-00-000
Chap 5.2.1.17		No BRDP		005.002.001.017		
Chap 5.2.1.18		No BRDP		005.002.001.018		
Chap 5.2.1.19 Para 2.1	BRDP-S1-00443	Scope and depth of planning information data modules for training information sets	Agree on the scope and depth of the planning information.□	005.002.001.019	002.001	BRDP 03-10-00-000
Chap 5.2.1.19 Para 2.2	BRDP-S1-00444	Scope and depth of training information data modules for training information sets	Agree on scope and depth of the training information.□	005.002.001.019	002.002	BRDP 03-10-00-000
Chap 5.2.1.20 Para 1.2	BRDP-S1-00445	Use of a full set of data modules or a publication module for the LOAP	Decide whether to use a full set of data modules or a publication module to carry the listing of the applicable publications and other documents including individual data modules.□	005.002.001.020	001.002	BRDP 03-10-00-000
Chap 5.2.1.20 Para 1.2	BRDP-S1-00446	Schema to use for the publication list data modules of the LOAP	Decide whether to use the Front matter Schema or the Descriptive Schema for the publication list data modules.□	005.002.001.020	001.002	BRDP 03-10-00-000
Chap 5.2.1.20 Para 1.2	BRDP-S1-00447	One consolidated or several separate publication list data modules for the LOAP	Decide whether to deliver the publications and documents listed in one data module/publication module (with one or more lists presented as tables) or as separate data modules/publication modules (eg, by operational publications or maintenance publications).□	005.002.001.020	001.002	BRDP 03-10-00-000
Chap 5.2.1.20 Para 2.2.1	BRDP-S1-00448	Inclusion of unpublished publications and documents in the LOAP	Decide whether to include publications and documents that are not published.□ Note:□ When used as a contractual document, all publications and documents, published or not, must be included.□	005.002.001.020	002.002.001	BRDP 03-10-00-000
Chap 5.2.1.20 Para 2.2.2.4	BRDP-S1-00449	Markup of the publication entry as a link in the LOAP	Decide whether to markup the publication entry as a link when using the Descriptive Schema.□	005.002.001.020	002.002.002.004	BRDP 03-10-00-000
Chap 5.2.1.20 Para 2.2.2.4	BRDP-S1-00450	Include the manufacturer's part No. or reference No. in the LOAP	Decide whether to include and present the manufacturer's part No. or reference No.□	005.002.001.020	002.002.002.004	BRDP 03-10-00-000
Chap 5.2.1.20 Para 2.2.2.4	BRDP-S1-00451	Use of language in the LOAP	Decide whether to include and present the language of the publication or document in the entries.□	005.002.001.020	002.002.002.004	BRDP 03-10-00-000
Chap 5.2.1.21		No BRDP		005.002.001.021		
Chap 5.2.2		No BRDP		005.002.002		
Chap 5.2.2.1		No BRDP		005.002.002.001		
Chap 5.2.2.2		No BRDP		005.002.002.002		
Chap 5.2.2.3		No BRDP		005.002.002.003		
Chap 5.2.2.4 Para 1.3.2	BRDP-S1-00452	Additional information in parts lists for engine maintenance information sets	Decide whether to indicate additional information under the heading of the parts list "Remarks" (eg, modification number applicable to the item).□	005.002.002.004	001.003.002	BRDP 06-13-06-000
Chap 5.2.2.5		No BRDP		005.002.002.005		
Chap 5.2.2.6		No BRDP		005.002.002.006		
Chap 5.2.2.7 Para 2.2.3.8.6	BRDP-S1-00453	Standards of performance data in aircrew information	Decide on the standards of performance to be used in the calculation.□	005.002.002.007	002.002.003.008.006	BRDP 03-10-00-000 BRDP 06-11-00-000
Chap 5.2.2.7 Para 2.2.3.8.7	BRDP-S1-00454	Conditions or phases in aircrew information	Decide whether the conditions or phases of flight listing can be supplemented by projects conditions or phases.□	005.002.002.007	002.002.003.008.007	BRDP 03-10-00-000 BRDP 06-11-00-000
Chap 5.2.2.7 Para 2.2.4.2	BRDP-S1-00455	Select model for checklist for structures in aircrew information	Decide which of the two models are used to structure checklists.□	005.002.002.007	002.002.004.002	BRDP 03-10-00-000 BRDP 06-11-00-000
Chap 5.2.2.7 Para 2.2.4.7	BRDP-S1-00456	Order of drills in aircrew information	Decide whether the order of drills will be project specific. Limitations and operating data required by the project must be included.□	005.002.002.007	002.002.004.007	BRDP 03-10-00-000 BRDP 06-11-00-000
Chap 5.2.2.7 Para 2.2.4.7	BRDP-S1-00457	Supplementing the order of drills in aircrew information	Decide whether to supplement the order of drills checklist listing.□	005.002.002.007	002.002.004.007	BRDP 03-10-00-000 BRDP 06-11-00-000
Chap 5.2.2.7 Para 2.2.4.8	BRDP-S1-00458	Numbering of checks within drills in aircrew information	Decide on the numbering of checks within each drill.□	005.002.002.007	002.002.004.008	BRDP 03-10-00-000 BRDP 06-11-00-000
Chap 5.2.3		No BRDP		005.002.003		
Chap 5.2.3.1 Para 1.2.2	BRDP-S1-00459	Description types for land/sea Products for the crew/operators	Decide on the above description types to be used.□	005.002.003.001	001.002.002	BRDP 03-10-00-000 BRDP 06-11-00-000
Chap 5.2.3.2		No BRDP		005.002.003.002		
Chap 5.2.3.3		No BRDP		005.002.003.003		
Chap 5.2.3.4		No BRDP		005.002.003.004		
Chap 5.2.3.5		No BRDP		005.002.003.005		
Chap 5.3		No BRDP		005.003		
Chap 5.3.1		No BRDP		005.003.001		

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 5.3.1.1 Para 2.3	BRDP-S1-00460	Front matter to be included in page-oriented publications and IETP, respectively	Decide which front matter is to be included (mandatory or optional) in each of the page-oriented publications and in the IETP. The decisions must be based on the rules given in Chap 3.9.4.□	005.003.001.001	002.003	BRDP 10-11-01-000
Chap 5.3.1.1 Para 2.3	BRDP-S1-00461	Information codes	Decide which information codes to be used, the basic (eg, 00R) or the alternative (eg, 002).□	005.003.001.001	002.003	BRDP 05-46-00-000
Chap 5.3.1.2	No BRDP	No BRDP		005.003.001.002		
Chap 5.3.1.3 Para 1.2	BRDP-S1-00462	IPD as a standalone publication	Decide if the IPD is produced as a standalone publication or as a part of for example an equipment maintenance publication.□	005.003.001.003	001.002	BRDP 10-11-03-000
Chap 5.3.1.3 Para 2.3.4.1	BRDP-S1-00463	Optional parts data elements in IPD	Decide which of the optional data from the parts data must be included and which optional elements must be displayed.□	005.003.001.003	002.003.004.001	BRDP 06-13-06-000
Chap 5.3.1.4 Para 1.5.7	BRDP-S1-00464	Use of task sets in the CMP	Decide whether to use task sets in the CMP.□	005.003.001.004	001.005.007	BRDP 03-10-00-000
Chap 5.3.1.4 Para 1.5.12	BRDP-S1-00465	Use of placeholder data modules in the CMP	Decide whether "placeholder" data modules are required for those topics where data is not required or necessary.□	005.003.001.004	001.005.012	BRDP 03-10-00-000
Chap 5.3.1.4 Para 2.2.1	BRDP-S1-00466	Front matter to be used in the CMP	Decide what front matter data modules to be used and their content.□	005.003.001.004	002.002.001	BRDP 10-11-01-000
Chap 5.3.1.4 Para 2.2.5	BRDP-S1-00467	Use of access illustration for component maintenance	Decide whether to include access illustration and its format for IETP.□	005.003.001.004	002.002.005	BRDP 03-10-00-000
Chap 5.3.1.4 Para 2.2.9	BRDP-S1-00468	Incorporating service bulletins into the CMP	Decide on the updating frequency for incorporating service bulletins into the CMP.□	005.003.001.004	002.002.009	BRDP 03-10-00-000
Chap 5.3.1.4 Para 2.3	BRDP-S1-00469	Provide IPD information as a separate publication for the CMP	Decide whether IPD information is to be provided as a separate publication.□	005.003.001.004	002.003	BRDP 03-10-00-000 BRDP 10-11-03-000
Chap 5.3.1.4 Para 2.3.2.1	BRDP-S1-00470	Inclusion of maintenance planning information in the CMP	Decide whether to include maintenance planning information in the CMP.□	005.003.001.004	002.003.002.001	BRDP 03-10-00-000
Chap 5.3.1.4 Para 2.3.2.2	BRDP-S1-00471	Inclusion of removal and installation information in the CMP	Decide whether to include removal and installation information in the CMP.□	005.003.001.004	002.003.002.002	BRDP 03-10-00-000
Chap 5.3.1.4 Para 2.3.2.5	BRDP-S1-00472	Inclusion of test support data in the CMP	Decide whether to include manufacturer's test support data and its format.□	005.003.001.004	002.003.002.005	BRDP 03-10-00-000
Chap 5.3.2	No BRDP	No BRDP		005.003.002		
Chap 5.3.2.1	No BRDP	No BRDP		005.003.002.001		
Chap 5.3.2.2	No BRDP	No BRDP		005.003.002.002		
Chap 5.3.3	No BRDP	No BRDP		005.003.003		
Chap 6	No BRDP	No BRDP		006		
Chap 6.1	No BRDP	No BRDP		006.001		
Chap 6.2 Para 1	BRDP-S1-00473	Use of the S1000D standard page-oriented presentation chapters.	Decide whether to use the S1000D standard page-oriented presentation given in Chap 6.2.2 and Chap 6.2.3 or to use any other rules for presentation to meet specific project or organization requirements. The business rules must specify the information needed to contract the desired presentation.□	006.002	001	BRDP 10-50-00-000
Chap 6.2.1 Para 1	BRDP-S1-00474	Use of mirrored headers and footers	Decide whether to use mirrored headers and footers.□	006.002.001	001	BRDP 10-50-00-000
Chap 6.2.1 Para 2.1	BRDP-S1-00475	Page size	Decide on the page size (including sizes when foldouts are allowed, see below) per publication.□	006.002.001	002.001	BRDP 10-50-00-000
Chap 6.2.1 Para 2.1	BRDP-S1-00476	Presentation of foldouts in page-oriented publications	Decide in what circumstances (eg, interspersed or at the end of the publication) is presented in page-oriented publications.□	006.002.001	002.001	BRDP 10-50-00-000
Chap 6.2.1 Para 2.2	BRDP-S1-00477	Presentation of inwork markings	Decide whether to present the inwork markings. The details must be documented.□	006.002.001	002.002	BRDP 10-50-00-000
Chap 6.2.1 Para 2.3	BRDP-S1-00478	Presentation of "Produced by" - "Printed in"	Decide whether to present or not the responsible producer of the page-oriented output and/or where the publication was printed.□	006.002.001	002.003	BRDP 10-50-00-000
Chap 6.2.1 Para 2.4.1.1	BRDP-S1-00479	Presentation of publication module code	Decide whether to use the S1000D standard page-oriented presentation rules for the publication module code or to create project or organization specific rules for its positioning and style within the header.□	006.002.001	002.004.001.001	BRDP 10-50-00-000
Chap 6.2.1 Para 2.4.1.2	BRDP-S1-00480	Presentation of data module code	Decide whether to use the S1000D standard page-oriented presentation rules for the data module code or to create project or organization specific rules for its positioning and style within the footer.□	006.002.001	002.004.001.002	BRDP 10-50-00-000
Chap 6.2.1 Para 2.4.1.3	BRDP-S1-00481	Presentation of issue date	Decide whether to use S1000D standard page-oriented presentation rules for the issue date or to create project or organization specific rules for its positioning in the bottom of the footer.□	006.002.001	002.004.001.003	BRDP 10-50-00-000
Chap 6.2.1 Para 2.4.1.4	BRDP-S1-00482	Presentation of page number	Decide whether to use the S1000D standard page-oriented presentation rules for the page number or to create project or organization specific rules for its positioning in the footer.□	006.002.001	002.004.001.004	BRDP 10-50-00-000
Chap 6.2.1 Para 2.4.1.4	BRDP-S1-00483	Page numbering of foldout pages	Decide whether to use double numbering of pages when printed on one (right-hand) side only (eg, 11/12, 13/14).□	006.002.001	002.004.001.004	BRDP 10-50-00-000
Chap 6.2.1 Para 2.4.1.5	BRDP-S1-00484	Presentation of applicability annotation	Decide whether to use the S1000D standard page-oriented presentation rules for the applicability annotation or to create project or organization specific rules for the presentation.□	006.002.001	002.004.001.005	BRDP 10-50-00-000
Chap 6.2.1 Para 2.4.2	BRDP-S1-00485	Presentation of security markings	Decide whether to present the security markings in sentence case instead of in uppercase.□	006.002.001	002.004.002	BRDP 10-50-00-000
Chap 6.2.1 Para 2.4.2	BRDP-S1-00486	Presentation of commercial classification and/or caveat as security markings	Decide whether to use the commercial classification (value of attribute commercialClassification) and/or national caveat (value of attribute caveat) as an alternative to the security classification (value of the attribute securityClassification).□	006.002.001	002.004.002	BRDP 10-50-00-000
Chap 6.2.1 Para 2.4.2	BRDP-S1-00487	Exclude presentation of security markings for unclassified publications	Decide whether to exclude the presentation of security markings for unclassified publications or not.□	006.002.001	002.004.002	BRDP 10-50-00-000
Chap 6.2.1 Para 2.4.3	BRDP-S1-00488	Presentation of safety classification	Decide whether to use the S1000D standard page-oriented presentation rules for the safety classification (attribute safetyLabel of the element <productSafety>) or to create project or organization specific rules for the presentation.□	006.002.001	002.004.003	BRDP 10-50-00-000
Chap 6.2.1 Para 2.4.4	BRDP-S1-00489	Presentation of the element <logo>	Decide whether to present any of the logotypes given in the element <logo> and how this element is presented (eg, size, color).□	006.002.001	002.004.004	BRDP 10-50-00-000
Chap 6.2.1 Para 2.4.5	BRDP-S1-00490	Presentation of "End of data module" statement	Decide on the text that will be used to identify the end of a data module, either "End of data module" or "End of" followed by the data module title.□	006.002.001	002.004.005	BRDP 10-50-00-000
Chap 6.2.1 Para 2.4.5	BRDP-S1-00491	Placement of the end of data module statement	Decide whether to present the "End of" statement in the footer or in the body of the page.□	006.002.001	002.004.005	BRDP 10-50-00-000
Chap 6.2.1 Para 2.5	BRDP-S1-00492	Use of double column text	Decide whether to use double column text, and under what circumstances. Typography for double column page layout must be documented.□	006.002.001	002.005	BRDP 10-50-00-000
Chap 6.2.1 Para 2.6.1	BRDP-S1-00493	Double sided printing of foldout pages	Decide whether to use double sided printing on foldout pages.□ Note□ A3L paper in A3L binders are normally printed on both sides.□	006.002.001	002.006.001	BRDP 10-50-00-000

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 6.2.2 Para 2.3.1	BRDP-S1-00494	Presentation of the procedural step titles from the element <proceduralStep>	Decide whether to present the titles for the element <proceduralStep> and to which level.□	006.002.002	002.003.001	BRDP 10-50-00-000
Chap 6.2.2 Para 2.3.1	BRDP-S1-00495	Presentation of the crew drill step titles from the element <crewDrillStep>	Decide whether to present the titles for the element <crewDrillStep> and to which level.□ Note□ Presentation of the titles for steps on level six thru level eight are not given. The use of these elements is discouraged and their use and presentation are project decisions.□	006.002.002	002.003.001	BRDP 10-50-00-000
Chap 6.2.2 Para 2.3.1	BRDP-S1-00496	Presentation of the document title	Decide whether to present the document title as a centerhead No. 1 and a centerhead No. 2 or as a centerhead No. 1 only (including both element <techName> and element <infoName>). □	006.002.002	002.003.001	BRDP 10-50-00-000
Chap 6.2.2 Para 2.3.2.2.1	BRDP-S1-00497	Number of sidehead levels to be presented in the Table of contents	Decide whether to present more than three sidehead levels in the table of contents. □	006.002.002	002.003.002.00 2.001	BRDP 10-50-00-000
Chap 6.2.2 Para 2.3.2.2.2	BRDP-S1-00498	Presentation of List of tables	Decide whether to present the List of tables. □	006.002.002	002.003.002.00 2.002	BRDP 10-50-00-000
Chap 6.2.2 Para 2.3.2.2.2	BRDP-S1-00499	Present the prefix "Table" in the List of tables	Decide whether to present the prefix "Table" before the table number in the List of tables. □	006.002.002	002.003.002.00 2.002	BRDP 10-50-00-000
Chap 6.2.2 Para 2.3.2.2.3	BRDP-S1-00500	Presentation of List of figures	Decide whether to present the List of figures. □	006.002.002	002.003.002.00 2.003	BRDP 10-50-00-000
Chap 6.2.2 Para 2.3.2.2.3	BRDP-S1-00501	Present the prefix "Fig" in the List of figures	Decide whether to present the prefix "Fig" before the figure number in the List of figures.□	006.002.002	002.003.002.00 2.003	BRDP 10-50-00-000
Chap 6.2.2 Para 2.3.2.3	BRDP-S1-00502	Presentation (layout) of titles	Decide whether to use the S1000D standard presentation rules for titles (sidehead 1 thru sidehead 5 or if used thru sidehead 8) or to create project or organization specific rules such as type size, leading and justification.□	006.002.002	002.003.002.00 3	BRDP 10-50-00-000
Chap 6.2.2 Para 2.3.2.3	BRDP-S1-00503	Presentation of the leveled para titles from the element <levelledPara> on level six thru eight	Decide whether to present the titles for the element <levelledPara> on level six thru eight.□	006.002.002	002.003.002.00 3	BRDP 10-50-00-000
Chap 6.2.2 Para 2.3.2.4	BRDP-S1-00504	Use of the alternative method for labeling procedural steps at presentation	Decide whether to use the preferred or the alternative method for labeling procedural steps. □	006.002.002	002.003.002.00 4	BRDP 10-50-00-000
Chap 6.2.2 Para 2.4	BRDP-S1-00505	Presentation of paragraphs of text	Decide whether to use the recommended presentation rules for type size, spacing and justification.□	006.002.002	002.004	BRDP 10-50-00-000
Chap 6.2.2 Para 2.5	BRDP-S1-00506	Presentation of hierarchical indented steps, when used without titles in procedural steps	Decide whether to use hierarchical indented steps, when used without titles.□	006.002.002	002.005	BRDP 10-50-00-000
Chap 6.2.2 Para 2.6.2.1	BRDP-S1-00507	Prefixes to be used for random lists at presentation	Decide whether to use a consistent set of prefixes for random list throughout the project.□	006.002.002	002.006.002.00 1	BRDP 10-50-00-000
Chap 6.2.2 Para 2.7.1	BRDP-S1-00508	Presentation of footnote numbers	Decide whether to present the footnote markers as superscripted numbers (default) or as numbers presented within parenthesis.□	006.002.002	002.007.001	BRDP 10-50-00-000
Chap 6.2.2 Para 2.7.2	BRDP-S1-00509	Presentation of inline footnotes	Decide whether to present the inline footnotes at the bottom of the page (default) or at the end of the data module.□	006.002.002	002.007.002	BRDP 10-50-00-000
Chap 6.2.2 Para 2.7.3	BRDP-S1-00510	Presentation of table footnotes	Decide whether to present the footnotes on the relevant page, if the table is split over several pages. Refer to Fig 2 and Fig 3.□	006.002.002	002.007.003	BRDP 10-50-00-000
Chap 6.2.2 Para 2.8.1	BRDP-S1-00511	Presentation of vertical lines in formal tables	Decide whether to, in exceptional cases, allow presentation of vertical lines in formal table.□ Note□ The rendering of the table must be based on the elements and attributes in the XML files.□ The author must apply elements and attributes as defined in Chap 3.9.5.2.1.6 in order to achieve the layout described in this chapter.□	006.002.002	002.008.001	BRDP 10-50-00-000
Chap 6.2.2 Para 2.9.1	BRDP-S1-00512	Use of the alternative individual numbering of multi sheet illustrations at presentation	Decide whether to use one of the alternative methods for individual numbering of multi sheet illustrations. The chosen method must be used throughout the project.□	006.002.002	002.009.001	BRDP 10-50-00-000
Chap 6.2.2 Para 2.10.1.1	BRDP-S1-00513	Presentation of warnings and cautions	Decide whether to use the alternative rule to present the warnings before the step/para number.□ Note□ Projects must be aware of potential hazards when allowing step numbers to follow the warning and ensure that there is a clear connection in the presentation between the warning and the associated steps.□	006.002.002	002.010.001.00 1	BRDP 10-50-00-000
Chap 6.2.2 Para 2.10.1.1	BRDP-S1-00514	Presentation of symbols in warnings and cautions	Decide whether to present symbols in warnings and cautions. The symbols must be standardized and documented. □	006.002.002	002.010.001.00 1	BRDP 10-50-00-000
Chap 6.2.2 Para 2.10.1.2	BRDP-S1-00515	Use of symbolic presentation of warnings and cautions	Decide whether to use symbolic presentations of warnings and cautions. □	006.002.002	002.010.001.00 2	BRDP 10-50-00-000
Chap 6.2.2 Para 2.10.1.4	BRDP-S1-00516	Use of numbered notes within a data module at presentation	Decide whether to use numbered notes within a data module. □	006.002.002	002.010.001.00 4	BRDP 10-50-00-000
Chap 6.2.2 Para 2.13.1	BRDP-S1-00517	Display of change marks	Decide whether to display change marks.□	006.002.002	002.013.001	BRDP 10-50-00-000
Chap 6.2.2 Para 2.13.1	BRDP-S1-00518	Presentation of change marks	Decide whether to use an alternative visual presentation as change marker□	006.002.002	002.013.001	BRDP 10-50-00-000
Chap 6.2.2 Para 2.13.1	BRDP-S1-00519	Presentation of change marking of individual table rows	Decide whether to change mark individual table rules at presentation.□	006.002.002	002.013.001	BRDP 10-50-00-000
Chap 6.2.2 Para 2.14.1	BRDP-S1-00520	Presentation of data module titles in the reference table	Decide whether to present the data module title in the reference table ("Table 1 References"). □	006.002.002	002.014.001	BRDP 10-50-00-000
Chap 6.2.2 Para 2.14.1	BRDP-S1-00521	Presentation of publication module/non-S1000D publication titles in the reference table	Decide whether to present the title (element <pmTitle>/<externalPubTitle>) or the short title (element <shortPmTitle>/<shortExternalPubTitle>), or both, in the reference table ("Table 1 References").□	006.002.002	002.014.001	BRDP 10-50-00-000
Chap 6.2.2 Para 2.14.1	BRDP-S1-00522	Order of presentation of references in the reference table	Decide in which order the referenced document is presented in the reference table ("Table 1 References"); In order of appearance, alphabetical order, data modules before publications, etc.□	006.002.002	002.014.001	BRDP 10-50-00-000
Chap 6.2.2 Para 2.14.2	BRDP-S1-00523	Inline presentation of non-S1000D publication titles	Decide whether to present the external publication code (element <externalPubCode>), the title (element <externalPubTitle>) or the short title (element <shortExternalPubTitle>) as the inline reference.□	006.002.002	002.014.002	BRDP 10-50-00-000
Chap 6.2.2 Para 2.15	BRDP-S1-00524	Presentation of the name of spares, supplies and support equipment	Decide whether to present the name (element <name>) or the abbreviated alternate name (element <shortName>), as the cross-reference in the text.□	006.002.002	002.015	BRDP 10-50-00-000

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 6.2.2 Para 2.16.1	BRDP-S1-00525	Use of the alternative method for presentation of applicability statements	Decide whether to use the preferred or the alternative method for presentation of applicability statements. □	006.002.002	002.016.001	BRDP 10-50-00-000
Chap 6.2.2 Para 2.16.3	BRDP-S1-00526	Decide on highlighting the default heading and applicability statement at presentation	Decide whether to highlight (bold) the default heading and applicability statement at presentation.□	006.002.002	002.016.003	BRDP 10-50-00-000
Chap 6.2.3 Chap 6.2.3.1 Para 2.2	BRDP-S1-00527	No BRDP Elements and attributes to be presented on the Title page	Decide which elements and attributes to be presented on the Title page.□ Note□ The decisions must be coordinated/based on the Business rules decision points given in Chap 3.9.5.2.16.□	006.002.003 006.002.003.001	002.002	BRDP 10-50-00-000
Chap 6.2.3.1 Para 2.2	BRDP-S1-00528	Size of the product illustration on the Title page	Decide on the height of the product illustration on the Title page, if used.□	006.002.003.001	002.002	BRDP 10-50-00-000
Chap 6.2.3.1 Para 2.3	BRDP-S1-00529	Elements and attributes to be presented on the Table of content page	Decide which elements and attributes to be presented on the Table of content page.□ Note□ The decisions must be coordinated/based on the Business rules decision points given in Chap 3.9.5.2.16.□	006.002.003.001	002.003	BRDP 10-50-00-000
Chap 6.2.3.1 Para 2.4	BRDP-S1-00530	Elements and attributes to be presented on the List of effective pages	Decide which elements and attributes to be presented on the List of effective pages.□ Note□ The decisions must be coordinated/based on the Business rules decision points given in Chap 3.9.5.2.16.□	006.002.003.001	002.004	BRDP 10-50-00-000
Chap 6.2.3.1 Para 2.5	BRDP-S1-00531	Elements and attributes to be presented on the List of effective data modules	Decide which elements and attributes to be presented on the List of effective data modules.□ Note□ The decisions must be coordinated/based on the Business rules decision points given in Chap 3.9.5.2.16.□	006.002.003.001	002.005	BRDP 10-50-00-000
Chap 6.2.3.1 Para 2.7	BRDP-S1-00532	Elements and attributes to be presented on the Highlights data modules	Decide which elements and attributes to be presented on the Highlights data modules.□ Note□ The decisions must be coordinated/based on the Business rules decision points given in Chap 3.9.5.2.16.□	006.002.003.001	002.007	BRDP 10-50-00-000
Chap 6.2.3.2 Chap 6.2.3.3 Chap 6.2.3.4 Chap 6.2.3.5 Chap 6.2.3.6 Chap 6.2.3.7	No BRDP No BRDP No BRDP No BRDP No BRDP No BRDP	No BRDP No BRDP No BRDP No BRDP No BRDP No BRDP	No BRDP No BRDP No BRDP No BRDP No BRDP No BRDP	006.002.003.002 006.002.003.003 006.002.003.004 006.002.003.005 006.002.003.006 006.002.003.007		
Chap 6.3 Para 2	BRDP-S1-00533	Use of rules and guidance for IETP	Decide whether to use the rules and guidance for look and feel, and printed output from an IETP detailed in Chap 6.3.1 or an alternate output specification.□	006.003	002	BRDP 10-50-00-000
Chap 6.3.1 Para 2.4.2	BRDP-S1-00534	Main menu bar functions in the IETP viewer	Decide which, if any, of the basic set of main menu bar functions to mandate.□	006.003.001	002.004.002	BRDP 10-50-00-000
Chap 6.3.1 Para 2.4.2.6	BRDP-S1-00535	Printing of classified data	Decide whether to allow the printing of classified data. If not allowed, the print function must be disabled when classified data is presented in the IETP viewer□	006.003.001	002.004.002.006	BRDP 10-50-00-000
Chap 6.3.1 Para 2.4.3	BRDP-S1-00536	Additional information bar in the IETP viewer	Decide on the use of an additional information bar. If used, it must be decided which information to be available in the additional information bar.□	006.003.001	002.004.003	BRDP 10-50-00-000
Chap 6.4 Chap 6.4.1 Para 2.1.1.12	BRDP-S1-00537	No BRDP Use of the functionality matrix	Decide whether to use the functionality matrix. If used, fill in the functionality matrix. Refer to Chap 6.4.2.□	006.004 006.004.001	002.001.001.01 2	Should be decided with FMV
Chap 6.4.1 Para 2.3.4	BRDP-S1-00538	Modification of the functionality matrix due to selection of information sets	Decide on which functionality is required in the technical publications.□	006.004.001	002.003.004	Should be decided with FMV
Chap 6.4.1 Para 2.4.12.3	BRDP-S1-00539	Selection of functionality using the functionality matrix	Decide on which functionality is required in the technical publications.□	006.004.001	002.004.012.003	Should be decided with FMV
Chap 6.4.2 Chap 7 Chap 7.1 Chap 7.2 Chap 7.3 Chap 7.3.1 Chap 7.3.1.1 Chap 7.3.1.1.1	No BRDP No BRDP No BRDP No BRDP No BRDP No BRDP No BRDP	No BRDP No BRDP No BRDP No BRDP No BRDP No BRDP No BRDP	No BRDP No BRDP No BRDP No BRDP No BRDP No BRDP No BRDP	006.004.002 007 007.001 007.002 007.003 007.003.001 007.003.001.001 007.003.001.001.001		
Chap 7.3.1.1.2	No BRDP	No BRDP	No BRDP	007.003.001.001.002		
Chap 7.3.1.1.3	No BRDP	No BRDP	No BRDP	007.003.001.001.003		
Chap 7.3.1.1.4	No BRDP	No BRDP	No BRDP	007.003.001.001.004		
Chap 7.3.1.1.5	No BRDP	No BRDP	No BRDP	007.003.001.001.005		
Chap 7.3.1.1.6	No BRDP	No BRDP	No BRDP	007.003.001.001.006		
Chap 7.3.1.2 Chap 7.3.1.3 Chap 7.3.1.4 Chap 7.3.1.4.1	No BRDP No BRDP No BRDP No BRDP	No BRDP No BRDP No BRDP No BRDP	No BRDP No BRDP No BRDP No BRDP	007.003.001.002 007.003.001.003 007.003.001.004 007.003.001.004.001		
Chap 7.3.1.4.2	No BRDP	No BRDP	No BRDP	007.003.001.004.002		
Chap 7.3.1.4.3	No BRDP	No BRDP	No BRDP	007.003.001.004.003		
Chap 7.3.1.4.4	No BRDP	No BRDP	No BRDP	007.003.001.004.004		
Chap 7.3.1.4.5	No BRDP	No BRDP	No BRDP	007.003.001.004.005		
Chap 7.3.1.4.6	No BRDP	No BRDP	No BRDP	007.003.001.004.006		
Chap 7.3.1.4.7	No BRDP	No BRDP	No BRDP	007.003.001.004.007		
Chap 7.3.1.5 Chap 7.3.2 Chap 7.3.3 Chap 7.4 Chap 7.4.1 Chap 7.4.1.1 Chap 7.4.1.1.1	No BRDP No BRDP No BRDP No BRDP No BRDP No BRDP No BRDP	No BRDP No BRDP No BRDP No BRDP No BRDP No BRDP No BRDP	No BRDP No BRDP No BRDP No BRDP No BRDP No BRDP No BRDP	007.003.001.005 007.003.002 007.003.003 007.004 007.004.001 007.004.001.001 007.004.001.001.001		
Chap 7.4.1.1.2	No BRDP	No BRDP	No BRDP	007.004.001.001.002		
Chap 7.4.1.1.3	No BRDP	No BRDP	No BRDP	007.004.001.001.003		
Chap 7.4.1.2 Chap 7.4.2 Chap 7.4.2.1	No BRDP No BRDP No BRDP	No BRDP No BRDP No BRDP	No BRDP No BRDP No BRDP	007.004.001.002 007.004.002 007.004.002.001		

BRDP reference/location	BRDP unique identifier	BRDP title	BRDP definition	Chapter sort	Paragraph sort	FMV BRDP
Chap 7.4.2.1.1		No BRDP		007.004.002.001.001		
Chap 7.4.2.1.2		No BRDP		007.004.002.001.002		
Chap 7.4.2.1.3		No BRDP		007.004.002.001.003		
Chap 7.4.2.1.4		No BRDP		007.004.002.001.004		
Chap 7.4.2.1.5		No BRDP		007.004.002.001.005		
Chap 7.4.2.1.6		No BRDP		007.004.002.001.006		
Chap 7.4.2.2		No BRDP		007.004.002.002		
Chap 7.4.3 Para 2.1	BRDP-S1-00540	Population of the element	Decide the preferred syntax to identify legacy data by a publication code.□	007.004.003	002.001	BRDP 10-21-00-000
Chap 7.4.3 Para 2.1	BRDP-S1-00541	<externalPubCode> Use of the attribute pubCodingScheme	Decide whether to use the attribute pubCodingScheme. If used, decide on the set of allowed coding schemes and the syntax of those schemes.□	007.004.003	002.001	BRDP 06-12-05-000
Chap 7.4.3 Para 2.3	BRDP-S1-00542	Method to include legacy information in an IETP	Decide whether to include legacy information by encapsulating it in data modules or by referencing it as external publications using the publication module.□	007.004.003	002.003	BRDP 10-21-00-000
Chap 7.4.3 Para 2.3	BRDP-S1-00543	IETP reference format	Decide the syntax and semantics of the links established to reference legacy data.□	007.004.003	002.003	BRDP 09-10-00-000, BRDP 09-20-00-000
Chap 7.5		No BRDP		007.005		
Chap 7.5.1 Para 2.1	BRDP-S1-00544	Use of data compression techniques	Decide whether to use compression techniques on files being transferred and which techniques to be used.□	007.005.001	002.001	Category 7: Data exchange
Chap 7.5.1 Para 2.3	BRDP-S1-00545	File formats for information objects	Decide which file formats, besides the S1000D standard formats, to use.□	007.005.001	002.003	BRDP 07-30-00-000
Chap 7.5.2		No BRDP		007.005.002		
Chap 7.5.2.1		No BRDP		007.005.002.001		
Chap 7.5.3 Para 2.3	BRDP-S1-00546	Inclusion of RDF/DC metadata in data dispatch notes, data management lists and comments	Decide on the inclusion of RDF/DC metadata in data dispatch notes, data management lists and comments. It is recommended that inclusion is applied consistently across all CSDB objects.□	007.005.003	002.003	BRDP 07-90-00-000
Chap 7.5.4		No BRDP		007.005.004		
Chap 7.6		No BRDP		007.006		
Chap 7.6.1		No BRDP		007.006.001		
Chap 7.6.1.1		No BRDP		007.006.001.001		
Chap 7.6.1.2		No BRDP		007.006.001.002		
Chap 7.6.1.3		No BRDP		007.006.001.003		
Chap 7.6.1.4		No BRDP		007.006.001.004		
Chap 7.6.1.5		No BRDP		007.006.001.005		
Chap 7.6.1.6		No BRDP		007.006.001.006		
Chap 7.6.1.7		No BRDP		007.006.001.007		
Chap 7.6.2		No BRDP		007.006.002		
Chap 7.7		No BRDP		007.007		
Chap 7.7.1		No BRDP		007.007.001		
Chap 7.7.2		No BRDP		007.007.002		
Chap 7.7.3		No BRDP		007.007.003		
Chap 7.7.4		No BRDP		007.007.004		
Chap 7.7.5		No BRDP		007.007.005		
Chap 7.8 Para 2.3	BRDP-S1-00547	Format of generated display text	Decide on the format for generating the displayed applicability annotation from the computable applicability annotation that will best fulfill industry and/or customer display requirements.□	007.008	002.003	BRDP 02-20-00-000
Chap 7.8 Para 2.4.3	BRDP-S1-00548	Modifying an assigned product attribute value in the PCT.	Decide if modifications to PCT assigned values are allowed.□	007.008	002.004.003	BRDP 02-20-00-000
Chap 7.9		No BRDP		007.009		
Chap 8		No BRDP		008		
Chap 8.1		No BRDP		008.001		
Chap 8.2 Para 3	BRDP-S1-00549	Translation of SNS titles and definitions	Decide whether to translate and use the SNS titles and the definitions in the languages adopted by the project.□	008.002	003	BRDP 05-45-00-000
Chap 8.2.1		No BRDP		008.002.001		
Chap 8.2.2		No BRDP		008.002.002		
Chap 8.2.3		No BRDP		008.002.003		
Chap 8.2.4		No BRDP		008.002.004		
Chap 8.2.5		No BRDP		008.002.005		
Chap 8.2.6		No BRDP		008.002.006		
Chap 8.2.7		No BRDP		008.002.007		
Chap 8.2.8		No BRDP		008.002.008		
Chap 8.3		No BRDP		008.003		
Chap 8.4 Para 2.1	BRDP-S1-00550	Allocation of project specific information codes	Decide and agree on allocation of project specific information codes and give them short and full definitions.□	008.004	002.001	BRDP 05-46-00-000
Chap 8.4 Para 3	BRDP-S1-00551	Translation of information code definitions	Decide whether to translate and use the information code definitions in the languages adopted by the project.□	008.004	003	BRDP 05-46-00-000
Chap 8.4.1		No BRDP		008.004.001		
Chap 8.4.2		No BRDP		008.004.002		
Chap 8.5 Para 3	BRDP-S1-00552	Translation of learn code definitions	Decide whether to translate and use the learn code definitions in the languages adopted by the project.□	008.005	003	BRDP 02-10-00-000
Chap 8.5.1		No BRDP		008.005.001		
Chap 8.5.2		No BRDP		008.005.002		
Chap 9		No BRDP		009		
Chap 9.1		No BRDP		009.001		
Chap 9.2		No BRDP		009.002		
Chap 9.2.1		No BRDP		009.002.001		
Chap 9.2.2		No BRDP		009.002.002		
Chap 9.2.3		No BRDP		009.002.003		
Chap 9.3		No BRDP		009.003		