## List of Applicable Documents (LAD)

Ref#	Document type	Title	For tender / works	Document Applicable (A) / Reference (R)	IDM UID
1	General documentation	Environmental Management Plan for ITER construction site (PMAE)	From Tender	Α	AGC5G4
2	General documentation	Interface Management Procedure	From Tender	А	UAYW4R
3	General documentation	ITER Abbreviations	From Tender	A	<u>2MU6W5</u>
4	General documentation	General Management Specification for Execution Entities at the ITER Site	From Tender	A	YX55YY
5	General documentation	Site Access Procedure	From Tender	Α	S3893D
6	General documentation	ITER Site Permit to Work Overarching Procedure	From Tender	Α	3E8289
7	General documentation	Procedure_CMA_Permit to Work Procedure	From Tender	A	UBET39
8	General documentation	Site Coordination procedure	From Tender	A	UBERHM
9	General documentation	Site Plan for Internal Regulations	From Tender	A	RZGQKW
10	General documentation	Internal Regulations	From Tender	A	27WDZW
11	General documentation	Contractor safety management procedure	From Tender	A	Q2GBJF
12	General documentation	PGC SPS Vol. 1 - IO&F4E	From Tender	A	T6V4RP
13	General documentation	ITER Vacuum Handbook	From Tender	A	2EZ9UM
14	General documentation	Chemical product management procedure	From Tender	A	TF5GP8
15	General documentation	PMAE_v1_Environmental Management Plan (PMAE) volume 1	From Tender	A	97W4PN
16 17	General documentation  General documentation	Environmental requirements  French Decree No 2012-1248 of 9 November 2012 authorising the ITER Organization to create a basic	From Tender From Tender	A A	97WRFP C2JZNX
18	General documentation	nuclear installation called "ITER" (DAC)  French Order of 7 February 2012 relating to the general technical regulations applicable to INB	From Tender	А	7GJHSE
19	General documentation	Provisions for Implementation of the Generic Safety Requirements by the External Interveners	From Tender	A	SBSTBM
20	General documentation	For PE: PED 2014/68/UE and Article L557 and R557 of French environmental code	From Tender	A	
21	General documentation	For NPE: French order dated 30/12/2015 modified 03/09/2018	From Tender	A	4211117
22	General documentation	ITER Policy on Safety, Security and Environmental Protection Management	From Tender	A	43UJN7
23	General documentation	Use of the General Services Ticket System	After CA	A	FB8HAS
24	General documentation	In-Cash Procurement Technical and Management Documentation Exchange and Storage Procedure	From Tender	A	G8UMB3
26	General documentation	ITER Site Development Plan	After CA	R	2D3YX2 MPBT35
27	General documentation  General documentation	Site Organisation Rules IO Chemical Product Database	After CA	A R	UHCX7J
28			From Tender	R	VE3CZC
29	General documentation  General documentation	List of room types per building	After CA	R R	9FUP5C
30	General documentation	Environmental Respect Plan english template  Vacuum Cleanliness Classification for Installation of VQC 1, 2, 3 and 4 Vacuum Components	After CA From Tender	A	WXJXCH
31	General documentation	ITER Vacuum Handbook Attachment 2 - Cleanliness Requirements Relating to the Assembly of Vacuum Equipment	From Tender	А	MBXPP3
32	General documentation	Appendix 2 Environmental Cleanliness	After CA	А	2EL9Y6
33	General documentation	Appendix 3 Materials	After CA	А	27Y4QC
34	General documentation	Appendix 4 Accepted Fluids	After CA	А	2ELN8N
35	General documentation	Appendix 13 Cleaning and Cleanliness	After CA	А	2ELUQH
36	General documentation	ITER Procurement Quality Requirements	From Tender	А	22MFG4
37	General documentation	Procurement Requirements for Producing a Quality Plan	After CA	А	22MFMW
38	General documentation	Procedure for labelling on physical items	From Tender	А	VYJ7U2
39	General documentation	Quality Assurance for ITER Safety Codes	After CA	А	258LKL
40	General documentation	Technical Specification for the Pre-fabrication & Installation of Stainless Steel Pipework (Non-ESP, ESPN, PIC, etc)	From Tender	А	VQ69HA
41	General documentation	Guidelines and Procedures for installation of Above Ground Piping	From Tender	А	TU4H8W
42	General documentation	EN ISO 9606-1 on ASME Pipework (Qualification of welders required accordingly)	After CA	А	
43	General documentation	EN ISO 9712 on ASME Pipework (Qualification of controllers required accordingly)	After CA	A	
44	General documentation	RA_BUILDING_11_14_74_B1	After CA	R	UNH8DC
45	General documentation	RA_BUILDING_11_14_74_B2	After CA	R	UNHUR5
46	General documentation	RA_BUILDING_11_14_74_L1	After CA	R	UNJXZ3
47	General documentation	RA_BUILDING_11_14_74_L2	After CA	R	UNJUMY
48	General documentation	RA_BUILDING_11_14_74_L3	After CA	R	UNK78Z
49	General documentation	RA_BUILDING_11_14_74_L4	After CA	R	UNKDGA
50	General documentation	RA_BUILDING_11_14_74_L5	After CA	R	UNL5ZY
51	General documentation	RA_BUILDING_11_14_74_R1	After CA	R	XBJEW2
52	General documentation	RA_BUILDING_11_14_74_R2	After CA	R	XBJTQA
53	General documentation	RA_BUILDING_13	After CA	R	XH2ZJN
54	General documentation	RA_BUILDING_15	After CA	R	UNLHPS
55	General documentation	RA_BUILDING_17	After CA	R	UNM3AK
56	General documentation	RA BUILDING 21	After CA	R	UNM5UA
57	General documentation	RA BUILDING 23	After CA	R	UNM6LP
58	General documentation	RA BUILDING 24	After CA	R	UNLUJ9
59	General documentation	RA BUILDING 32	After CA	R	UNM7JW
60	General documentation	RA BUILDING 33	After CA	R	UNM8RR
61	General documentation	RA BUILDING 34	After CA	R	UNMEK8
62	General documentation	RA BUILDING 36	After CA	R	UNMGRP
63	General documentation	RA BUILDING 38	After CA	R	UNL3QU
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64	General documentation	RA BUILDING 44	After CA	R	UNLPMF

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	General documentation	RA BUILDING 46	After CA	R	UNLWE:
67	General documentation	RA BUILDING 47	After CA	R	UNLWX:
68	General documentation	RA BUILDING 51 52 53	After CA	R	UNM4R
69	General documentation	RA BUILDING 55	After CA	R	UNMC8
70	General documentation	RA BUILDING 56	After CA	R	UNMEG
71	General documentation	RA BUILDING 57	After CA	R	UNMHU
	General documentation	IN BOLDING 37	Aitel CA		ONNINO
72	General documentation	RA BUILDING 58	After CA	R	UNMHW
73	General documentation	RA BUILDING 61	After CA	R	UNL565
74	General documentation	RA BUILDING 71	After CA	R	UNLGV
75	General documentation	RA BUILDING 75	After CA	R	UNLR26
76	General documentation	Safety requirement Roombook	After CA	Α	KF63PE
77	General documentation	Example: CMM B15 and Systems Context data for 1st Plasma	After CA	R	V93R4F
78	Welding	2.1.09.1 - Welding Specification for RCC-MR - ESPN (Vacuum and non-vacuum related welds)	After CA	А	TRYY30
79	Welding	5.1.8.01 - Specifications for examination and testing techniques under RCC-MR	After CA	Α	TRYYQI
80	Welding	2.1.09.2 - Welding Specification for EN Standards welds (Non-nuclear, Vacuum and non-vacuum	After CA	Α	TRUMW
	-	related welds)			
81	Welding	Technical Report recommendation for welding on embedded plates	After CA	R	YUDA68
82	Welding	5.1.8.02 - Specifications for examination and testing techniques under EN- Standards	After CA	A	TRYZ6J
83	Piping and Piping Supports	Equipment Specification for piping materials used in the design of process piping systems (New Rev)	After CA	А	SJE6S7
84	Piping and Piping Supports	Technical Specification for the Pre-fabrication & Installation of Stainless Steel Pipework (non-ESP, ESP,ESPN,PIC etc.)	After CA	А	<u>VQ69H</u>
87	Piping and Piping Supports	Detailed Drawing for Typical Welding, Reinforcement and Tolerances	From Tender	A	SQARGO
88	Piping and Piping Supports	PED Hazard Categorization of Piping and Valves (CCWS, CHWS and HRS)	After CA	A	QCKABI
89	Piping and Piping Supports	Piping Material Specification for CCWS, CHWS and HRS	After CA	A	7GYND
90	Piping and Piping Supports	TECHNICAL SPECIFICATION FOR CWS AIR/VACUUM BREAKER VALVES	After CA	A	WC2ZL
91				A	WCHDB
	Piping and Piping Supports	TECHNICAL SPECIFICATION FOR CWS BALL VALVES	After CA		
92	Piping and Piping Supports	TECHNICAL SPECIFICATION FOR CWS BUTTERFLY VALVES	After CA	A	WCJ3V
93	Piping and Piping Supports	TECHNICAL SPECIFICATION FOR CWS CHECK VALVES	After CA	Α	WDS3B
94	Piping and Piping Supports	TECHNICAL SPECIFICATION FOR CWS GLOBE VALVES	After CA	А	WDRYU
95	Piping and Piping Supports	TECHNICAL SPECIFICATION FOR CWS PRESSURE RELIEF VALVES	After CA	Α	WDSA6
96	Piping and Piping Supports	Installation Guidance Document - Installation of Pipe Supports	After CA	A	VVLD3E
97	Materials and Manufacture	5.1.5.1 - Technical Specification for Material Procurement and Traceability	After CA	Α	TRZ2S7
98	Materials and Manufacture	Implementation plan for design & manufacture of PE/NPE (New Rev)	From Tender	Α	VE2DSP
99	Materials and Manufacture	PE/NPE Technical requirements for Procurements - External resources	From Tender	Α	VMT2E)
100	Materials and Manufacture	Guideline to manufacture NPE N2 or N3 cat 0 & PE cat 0	From Tender	Α	VHC4YN
101	Steelwork, Fasteners and Fixings	TECHNICAL SPECIFICATION for post-anchoring fastening systems installation	After CA	А	T7B466
102	Steelwork, Fasteners and Fixings	Technical Specification for the Erection of Steel Structures under AISC codes [Valid for MCP and	After CA	А	SC7ZFk
		Machine assembly contracts]			
103	Steelwork, Fasteners and Fixings	Specification for Structural Joints Using High-Strength Bolts	After CA	A	VSYRPO
104	Steelwork, Fasteners and Fixings	Technical Recommendation for Post Drilled Systems in Tokamak Complex - ENG_51_TR_110005_CW	After CA	R	W8U3M
105	Steelwork, Fasteners and Fixings	Technical Report - Recommendations for Welding on Embedded Plates - ENG_50_TR_110034_CW	After CA	R	YUDA68
			<u> </u>		
106	Steelwork, Fasteners and Fixings	Technical Specification for Erection of Structural Steel	After CA	A	SLA7CJ
106 107	Steelwork, Fasteners and Fixings Vacuum Works	Technical Specification for Erection of Structural Steel Appendix 3 Materials	After CA After CA		
	·			A	SLA7C. 27Y4Q
107	Vacuum Works	Appendix 3 Materials	After CA	A R	SLA7CJ 27Y4Q0 2ELN8N
107 108	Vacuum Works Vacuum Works	Appendix 3 Materials Appendix 4 Accepted Fluids 5.1.8.02 - Specifications for cleaning of vacuum and RCC-MR related surfaces	After CA After CA After CA	A R A	SLA7C. 27Y4Q( 2ELN8N TRYZRE
107 108 109	Vacuum Works Vacuum Works Vacuum Works	Appendix 3 Materials Appendix 4 Accepted Fluids 5.1.8.02 - Specifications for cleaning of vacuum and RCC-MR related surfaces Appendix 13 Cleaning and Cleanliness Technical Specification - On-site Welding of Vacuum Components & Attachement to Embedded	After CA After CA	A R A	SLA7C. 27Y4Q. 2ELN8I TRYZRI 2ELUQI
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107 108 109 110 111 112 113	Vacuum Works	Appendix 3 Materials Appendix 4 Accepted Fluids 5.1.8.02 - Specifications for cleaning of vacuum and RCC-MR related surfaces Appendix 13 Cleaning and Cleanliness Technical Specification - On-site Welding of Vacuum Components & Attachement to Embedded Plates Technical Specification - Vacuum Flange Make-up Standard Wipe Test for Cleanliness	After CA	A R A A A A	SLA7C 27Y4Q 2ELN8I TRYZRI 2ELUQI T3BFJX T6V3E 3PEAK
107 108 109 110 111 112 113 114	Vacuum Works	Appendix 3 Materials Appendix 4 Accepted Fluids 5.1.8.02 - Specifications for cleaning of vacuum and RCC-MR related surfaces Appendix 13 Cleaning and Cleanliness Technical Specification - On-site Welding of Vacuum Components & Attachement to Embedded Plates Technical Specification - Vacuum Flange Make-up Standard Wipe Test for Cleanliness Technical Specification for Helium Leak Testing	After CA	A R A A A A A	SLA7C. 27Y4Q. 2ELNSI TRYZRI 2ELUQ. T3BFJ) T6V3E. 3PEAK: T3BEWI
107 108 109 110 111 112 113 114 115	Vacuum Works	Appendix 3 Materials Appendix 4 Accepted Fluids 5.1.8.02 - Specifications for cleaning of vacuum and RCC-MR related surfaces Appendix 13 Cleaning and Cleanliness Technical Specification - On-site Welding of Vacuum Components & Attachement to Embedded Plates Technical Specification - Vacuum Flange Make-up Standard Wipe Test for Cleanliness Technical Specification for Helium Leak Testing Technical Specification for the Make-up of Johnston Couplings	After CA	A R A A A A A A A A A A A A A A A A A A	SLA7C. 27Y4Q. 2ELN8I TRYZRI 2ELUQ. T3BFJ) T6V3E. 3PEAK: T3BEWI TL7BV;
107 108 109 110 111 112 113 114 115 116	Vacuum Works Quality	Appendix 3 Materials Appendix 4 Accepted Fluids 5.1.8.02 - Specifications for cleaning of vacuum and RCC-MR related surfaces Appendix 13 Cleaning and Cleanliness Technical Specification - On-site Welding of Vacuum Components & Attachement to Embedded Plates Technical Specification - Vacuum Flange Make-up Standard Wipe Test for Cleanliness Technical Specification for Helium Leak Testing Technical Specification for the Make-up of Johnston Couplings Working Instruction for Construction Inspection and Testing	After CA From Tender	A R A A A A A A A A A A A A A A A A A A	SLA7C 27Y4Q 2ELN8 TRYZRI 2ELUQ T3BFJ) T6V3E 3PEAK T3BEW TL7BV: UXVDS
107 108 109 110 111 112 113 114 115 116 117	Vacuum Works Quality Quality	Appendix 3 Materials Appendix 4 Accepted Fluids 5.1.8.02 - Specifications for cleaning of vacuum and RCC-MR related surfaces Appendix 13 Cleaning and Cleanliness Technical Specification - On-site Welding of Vacuum Components & Attachement to Embedded Plates Technical Specification - Vacuum Flange Make-up Standard Wipe Test for Cleanliness Technical Specification for Helium Leak Testing Technical Specification for the Make-up of Johnston Couplings Working Instruction for Construction Inspection and Testing Requirements for Producing an Inspection Plan	After CA From Tender After CA From Tender	A R A A A A A A A A A A A A A A A A A A	\$LA7C 27Y4Q 2ELN8I TRYZRI 2ELUQ T3BFJ) T6V3E 3PEAK: T3BEWI TL7BV7 UXVDS 22MDZ
107 108 109 110 111 112 113 114 115 116 117 118	Vacuum Works Quality Quality Quality	Appendix 3 Materials Appendix 4 Accepted Fluids 5.1.8.02 - Specifications for cleaning of vacuum and RCC-MR related surfaces Appendix 13 Cleaning and Cleanliness Technical Specification - On-site Welding of Vacuum Components & Attachement to Embedded Plates Technical Specification - Vacuum Flange Make-up Standard Wipe Test for Cleanliness Technical Specification for Helium Leak Testing Technical Specification for the Make-up of Johnston Couplings Working Instruction for Construction Inspection and Testing Requirements for Producing an Inspection Plan Work Instruction for producing an Inspection and Test Plan for construction	After CA From Tender After CA	A A A A A A A A	SLA7C 27Y4Q 2ELN8I TRYZRI 2ELUQ T3BFJJ T6V3E 3PEAK T3BEW TL7BW UXVDS 22MDZ UELU9
107 108 109 110 111 111 112 113 114 115 116 117 118	Vacuum Works Quality Quality Quality Quality	Appendix 3 Materials  Appendix 4 Accepted Fluids  5.1.8.02 - Specifications for cleaning of vacuum and RCC-MR related surfaces  Appendix 13 Cleaning and Cleanliness  Technical Specification - On-site Welding of Vacuum Components & Attachement to Embedded Plates  Technical Specification - Vacuum Flange Make-up  Standard Wipe Test for Cleanliness  Technical Specification for Helium Leak Testing  Technical Specification for the Make-up of Johnston Couplings  Working Instruction for Construction Inspection and Testing  Requirements for Producing an Inspection Plan  Work Instruction for producing an Inspection and Test Plan for construction  MAP_CMA_Generic ITR matrix and ITR guidances	After CA From Tender After CA From Tender After CA From Tender	A A A A A A A A A	SLA7C 27Y4Q 2ELN8 TRYZR 2ELUQ T3BFJJ T6V3E 3PEAK T1ZBV UXVDS 22MDZ UELU9 VPPXQ
107 108 109 110 111 111 112 113 114 115 116 117 118 119	Vacuum Works Quality Quality Quality	Appendix 3 Materials  Appendix 4 Accepted Fluids  5.1.8.02 - Specifications for cleaning of vacuum and RCC-MR related surfaces  Appendix 13 Cleaning and Cleanliness  Technical Specification - On-site Welding of Vacuum Components & Attachement to Embedded Plates  Technical Specification - Vacuum Flange Make-up  Standard Wipe Test for Cleanliness  Technical Specification for Helium Leak Testing  Technical Specification for the Make-up of Johnston Couplings  Working Instruction for Construction Inspection and Testing  Requirements for Producing an Inspection Plan  Work Instruction for producing an Inspection and Test Plan for construction  MAP_CMA_Generic ITR matrix and ITR guidances  Procedure for management of Nonconformities	After CA From Tender From Tender From Tender From Tender	A A A A A A A A A A	SLA7C 27Y4Q 2ELN8 TRYZR 2ELUQ T3BFJJ T6V3E 3PEAK T3BEW UXVDS 22MDZ UELU9 VPPXQ 22F53:
107 108 109 110 111 111 112 113 114 115 116 117 118	Vacuum Works Quality Quality Quality Quality	Appendix 3 Materials  Appendix 4 Accepted Fluids  5.1.8.02 - Specifications for cleaning of vacuum and RCC-MR related surfaces  Appendix 13 Cleaning and Cleanliness  Technical Specification - On-site Welding of Vacuum Components & Attachement to Embedded Plates  Technical Specification - Vacuum Flange Make-up  Standard Wipe Test for Cleanliness  Technical Specification for Helium Leak Testing  Technical Specification for the Make-up of Johnston Couplings  Working Instruction for Construction Inspection and Testing  Requirements for Producing an Inspection and Test Plan for construction  MAP_CMA_Generic ITR matrix and ITR guidances  Procedure for management of Nonconformities  Template_CMA_Non-Conformance Report Synthesis Table-Template - Deliverable 5.35	After CA From Tender After CA From Tender After CA From Tender	A A A A A A A A A	SLA7C 27Y4Q 2ELN8 TRYZR 2ELUQ T3BFJJ T6V3E 3PEAK T3BEW UXVDS 22MDZ UELU9 VPPXQ 22F53:
107 108 109 110 111 112 113 114 115 116 117 118 119 120	Vacuum Works Quality Quality Quality Quality Quality	Appendix 3 Materials Appendix 4 Accepted Fluids 5.1.8.02 - Specifications for cleaning of vacuum and RCC-MR related surfaces Appendix 13 Cleaning and Cleanliness Technical Specification - On-site Welding of Vacuum Components & Attachement to Embedded Plates Technical Specification - Vacuum Flange Make-up Standard Wipe Test for Cleanliness Technical Specification for Helium Leak Testing Technical Specification for the Make-up of Johnston Couplings Working Instruction for Construction Inspection and Testing Requirements for Producing an Inspection Plan Work Instruction for producing an Inspection and Test Plan for construction MAP_CMA_Generic ITR matrix and ITR guidances Procedure for management of Nonconformities Template_CMA_Non-Conformance Report Synthesis Table- Template - Deliverable 5.35 Working Instruction for Processing Non Conformity Reports Issued for Work Supervised by	After CA From Tender From Tender From Tender From Tender	A A A A A A A A A A	SLA7CJ
107 108 109 110 111 111 112 113 114 115 116 117 118 119 120	Vacuum Works Quality Quality Quality Quality Quality Quality Quality Quality	Appendix 3 Materials  Appendix 4 Accepted Fluids  5.1.8.02 - Specifications for cleaning of vacuum and RCC-MR related surfaces  Appendix 13 Cleaning and Cleanliness  Technical Specification - On-site Welding of Vacuum Components & Attachement to Embedded Plates  Technical Specification - Vacuum Flange Make-up  Standard Wipe Test for Cleanliness  Technical Specification for Helium Leak Testing  Technical Specification for the Make-up of Johnston Couplings  Working Instruction for Construction Inspection and Testing  Requirements for Producing an Inspection and Test Plan for construction  MAP_CMA_Generic ITR matrix and ITR guidances  Procedure for management of Nonconformities  Template_CMA_Non-Conformance Report Synthesis Table-Template - Deliverable 5.35	After CA From Tender After CA From Tender From Tender From Tender After CA From Tender	A A A A A A A A A A A A A A A A A A A	SLA7C 27Y4Q 2ELN8I TRYZRI 2ELUQ T3BFJ) T6V3E 3PEAK: T17BV3 UXVDS 22MDZ UELU9 VPPXQ 22F53) UBEML