

oneM2M Rel 3 Technical Specifications (TS) (transposed by TSDSI) adopted as National Standards

S. No.	oneM2M Rel 3 transposed by TSDSI			Identical adoption as National Standards	
	oneM2M TS	oneM2M Version	TSDSI Standard number	TEC adopted Standard Title	TEC adopted Standard Number
1.	TS-0001	v3.15.1	TSDSI STD T1. oneM2M TS-0001- 3.15.1 V1.0.0	oneM2M-Functional Architecture	TEC 30001:2022
2.	TS-0002	v3.1.2	TSDSI STD T1. oneM2M TS-0002- 3.1.2 V1.0.0	oneM2M-Requirements	TEC 30002:2022
3.	TS-0003	v3.10.2	TSDSI STD T1. oneM2M TS-0003- 3.10.2 V1.0.0	oneM2M-Security Solutions	TEC 30003:2022
4.	TS-0004	v3.11.2	TSDSI STD T1. oneM2M TS-0004- 3.11.2 V1.0.0	oneM2M-Service Layer Core Protocol	TEC 30004:2022
5.	TS-0005	v3.5.1	TSDSI STD T1. oneM2M TS-0005- 3.5.1 V1.0.0	oneM2M-Management Enablement (OMA)	TEC 30005:2022
6.	TS-0006	v3.6.2	TSDSI STD T1. oneM2M TS-0006- 3.6.2 V1.0.0	oneM2M-Management enablement (BBF)	TEC 30006:2022
7.	TS-0008	v3.3.1	TSDSI STD T1. oneM2M TS-0008- 3.3.1 V1.0.0	oneM2M-CoAP Protocol Binding	TEC 30008:2022
8.	TS-0009	v3.2.1	TSDSI STD T1. oneM2M TS-0009- 3.2.1 V1.0.0	oneM2M-HTTP Protocol Binding	TEC 30009:2022
9.	TS-0010	v3.0.1	TSDSI STD T1. oneM2M TS-0010- 3.0.1 V1.0.0	oneM2M-MQTT protocol binding	TEC 30010:2022
10.	TS-0011	v3.0.1	TSDSI STD T1. oneM2M TS-0011- 3.0.1 V1.0.0	oneM2M-Common Terminology	TEC 30011:2022

11.	TS-0012	v3.7.3	TSDSI STD T1. oneM2M TS-0012- 3.7.3 V1.0.0	oneM2M-Base Ontology	TEC 30012:2022
12.	TS-0014	v3.1.1	TSDSI STD T1. oneM2M TS-0014- 3.1.1 V1.0.0	oneM2M-LWM2M Interworking	TEC 30014:2022
13.	TS-0016	v3.0.2	TSDSI STD T1. oneM2M TS-0016- 3.0.2 V1.0.0	oneM2M-Secure Environment Abstraction	TEC 30016:2022
14.	TS-0020	3.0.1	TSDSI STD T1. oneM2M TS-0020- 3.0.1 V1.0.0	oneM2M-WebSocket Protocol Binding	TEC 30020:2022
15.	TS-0022	3.0.1	TSDSI STD T1. oneM2M TS-0022- 3.0.1 V1.0.0	oneM2M-Field Device Configuration	TEC 30022:2022
16.	TS-0023	v3.7.3	TSDSI STD T1. oneM2M TS-0023- 3.7.3 V1.0.0	oneM2M-Home Appliances Information Model and Mapping	TEC 30023:2022
17.	TS-0024	v3.2.2	TSDSI STD T1. oneM2M TS-0024- 3.2.2 V1.0.0	oneM2M-OIC Interworking	TEC 30024:2022
18.	TS-0026	v3.0.0	TSDSI STD T1. oneM2M TS-0026- 3.0.0 V1.0.0	oneM2M-3GPP Interworking	TEC 30026:2022
19.	TS-0030	v3.0.2	TSDSI STD T1. oneM2M TS-0030- 3.0.2 V1.0.0	oneM2M-Ontology Based Interworking	TEC 30030:2022
20.	TS-0031	v3.0.1	TSDSI STD T1. oneM2M TS-0031- 3.0.1 V1.0.0	oneM2M-Feature Catalogue	TEC 30031:2022
21.	TS-0032	v3.0.0	TSDSI STD T1. oneM2M TS-0032- 3.0.0 V1.0.0	oneM2M-MAF and MEF Specification	TEC 30032:2022
22.	TS-0033	v3.0.0	TSDSI STD T1. oneM2M TS-0033- 3.0.0 V1.0.0	oneM2M-Interworking Framework	TEC 30033:2022

23.	TS-0034	v3.0.1	TSDSI STD T1. oneM2M TS-0034- 3.0.1 V1.0.0	oneM2M-Semantics Support	TEC 30034:2022
24.	TS-0035	v3.0.0	TSDSI STD T1. oneM2M TS-0035- 3.0.0 V1.0.0	oneM2M-OSGi Interworking	TEC 30035:2022

oneM2M Rel 3 Technical Reports (TR) (transposed by TSDSI) adopted as National Standards

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S. No.	oneM2M TR	oneM2M Version	TSDSI Standard number	TEC adopted Standard Title	TEC adopted Standard Number
1.	TR-0001	v3.1.1	TSDSI STD T1. oneM2M TR-0001- 3.1.1 V1.0.0	oneM2M-Use Cases Collection	TEC 30041:2022
2.	TR-0026	v3.0.1	TSDSI STD T1. oneM2M TR-0026- 3.0.1 V1.0.0	oneM2M-Vehicular Domain Enablement	TEC 30042:2022
3.	TR-0033	v3.0.0	TSDSI STD T1. oneM2M TR-0033- 3.0.0 V1.0.0	oneM2M-Study on Enhanced Semantic Enablement	TEC 30043:2022