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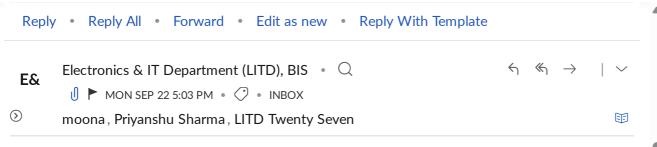


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Approval of Draft Indian Standards for Adoption for LITD

Approval of Draft Indian Standards for Adoption for LITD 27, 11



Dear Prof. Rajat Moona,

Director IIT-Gandhinagar and Chairman – LITDC

Subject: Approval of Draft Indian Standards for Adoption for LITD 27, 11

Sir,In accordance with Sub Rule (5) of Rule 22 as per BIS Rules, 2018, Please find attached Indian Standards finalized by the

- 1. LITD 27-Internet of Things and & Digital Twin Sectional Committee,
- 2. LITD 11-Fibre Optics, Fibers, Cables And Devices Sectional Committee

and After taking into account the comments received from important producers, operators, consumers technologists members of the Electronics and Information Technology Division Council and recorded in the minutes.

		Title
LITD 27 (27631)	ISO/IEC	Internet of Things IoT Compatibility
	30162:2022	requirements and model for devices within
		industrial IoT systems
2 LITD 27 (27629)	ISO/IEC	Internet of Things IoT and digital twin
	20924:20243	Vocabulary
3 LITD 27 (27632)	ISO/IEC	Internet of Things IoT Real-time IoT
	30165:2021	framework
4 LITD 27 (27630)	ISO/IEC TS	Internet of Things IoT Trustworthiness
	30149:2024	principles
5 LITD 27 (27634)	ISO/IEC	
	30173:2023	Digital twin Concepts and terminology
LITD 11 (27238)	IEC 61754-13:2024	Fibre optic connector interfaces Part 13: Type FC-PC connector First Revision
	LITD 27 (27629) LITD 27 (27632) LITD 27 (27630) LITD 27 (27634)	30162:2022 LITD 27 (27629) ISO/IEC 20924:20243 LITD 27 (27632) ISO/IEC 30165:2021 LITD 27 (27630) ISO/IEC TS 30149:2024 LITD 27 (27634) ISO/IEC 30173:2023

It is requested to accord your Approval for the adoption of the drafts as Indian Standard on behalf of the Electronics and Information Technology Division Council (LITDC).

⁹ Bahadur Shah Zafar Marg,