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PT CALENDAR (2023)

S.NO.	Programme no.	Type	Proficiency Test Item/ Matrix	Test Parameter	Applicable testing Standard(s)	Status
1.	NITL/PTS/2022/001	Sequential Scheme	Audio equipment(Safety)	Direct plug-inEquipment	IS 616, IEC 60065, IEC/EN 62368-1	Open for Participation
2.	NITL/PTS/2022/002	Sequential Scheme	Domestic electronic appliances and accessories (Safety)	Power Input	IEC 61010-1	Open for Participation
3.	NITL/PTS/2022/009	Sequential Scheme	Audio equipment(Safety)	Withdrawal from mains plug	IS 616, IEC 60065, IEC/EN 62368-1	Open for Participation
4.	NITL/PTS/2022/022	Sequential Scheme	IT equipment(Safety)	SELV circuits	IS 13252-1, IEC 60950-1, IEC/EN 62368-1	Open for Participation
5.	NITL/PTS/2023/004	Sequential Scheme	Audio equipment(Safety)	Determination of Working Voltage	IS 616, IEC 60065, IEC/EN 62368-1	Open for Participation
6.	NITL/PTS/2023/005	Sequential Scheme	Audio equipment(Safety)	Heating Test under normalcondition	IS 616, IEC 60065, IEC/EN 62368-1	Open for Participation
7.	NITL/PTS/2023/008	Sequential Scheme	IT equipment(Safety)	Direct Plug-in Equipment	IS 13252-1, IEC 60950-1, IEC/EN 62368-1	Open for Participation
8.	NITL/PTS/2023/006	Sequential Scheme	IT equipment(Safety)	Energy hazards	IS 13252-1, IEC 60950-1, IEC/EN 62368-1	YET TO BE ANNOUNCED
9.	NITL/PTS/2023/002	Sequential Scheme	IT equipment(Safety)	Resistance of Earthing Conductors and their Terminations	IS 13252-1, IEC 60950-1, IEC/EN 62368-1	YET TO BE ANNOUNCED
10.	NITL/PTS/2023/003	Sequential Scheme	IT equipment (Safety)	Touch Current and protective conductor current	IS 13252-1, IEC 60950-1, IEC/EN 62368-1	YET TO BE ANNOUNCED

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11.	NITL/PTS/2023/007	Sequential Scheme	Domestic electronic appliances and accessories (Safety)	Temperature measurement for Heating Test	IEC 61010-1	YET TO BE ANNOUNCED
12.	NITL/PTS/2023/009	Simultaneous Scheme	IT equipment (Safety)	Clearances and Creepage Distances	IS 13252-1, IEC 60950-1, IEC/EN 62368-1	YET TO BE ANNOUNCED
13.	NITL/PTS/2023/010	Sequential Scheme	Domestic electronic appliances and accessories (Safety)	Touch Current	IEC 61010-1	YET TO BE ANNOUNCED
14.	NITL/PTS/2023/011	Sequential Scheme	Domestic electronic appliances and accessories (Safety)	Protective Bonding	IEC 61010-1	YET TO BE ANNOUNCED
15.	NITL/PTS/2023/012	Sequential Scheme	Domestic electronic appliances and accessories (Safety)	Creepage and Clearance	IEC 61010-1	YET TO BE ANNOUNCED
16.	NITL/PTS/2023/013	Simultaneous Scheme	Lamp and luminaire accessories (Safety)	Clearances & Creepage Distances	IS 10322-1/IEC/EN 60598-1 and its product standards in the scope of inhouse testing lab, IEC/EN 60598, IS 15885(part 2/section 13), IEC 61347-2-13, IS 16102-1	YET TO BE ANNOUNCED
17.	NITL/PTS/2023/014	Sequential Scheme	Lamp and luminaire accessories (Safety)	Resistance to earthing conductor and their Terminations	IS 10322-1/IEC/EN 60598-1 and its	YET TO BE ANNOUNCED



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					product standards in the scope of inhouse testing lab	
18.	NITL/PTS/2023/015	SimultaneousScheme	IT equipment (Safety)	Resistance to Heat-Ball Pressure Test	IS 13252-1, IEC 60950-1, IEC/EN 62368-1	YET TO BE ANNOUNCED

[Click here](#) for our scope of accreditation as per ISO/IEC 17043:2010.

GENERAL INFORMATION

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