भारतीय मानक ब्यूरो (उ. क्षे. का. प्र - मोहाली)

हमारा संदर्भ : उ क्षे का प्र /एल आर एस (9136024)

दिनांक : 21.01.2019

विषय : मै॰ नेशनल रिसर्च एवं टेक्नोलॉजी कंसोर्टियम , परवाणू , जिला: सोलन (हि.प्र)-173220 के मान्यता प्राप्त क्षेत्र दायरे में विस्तार।

सक्षम प्राधिकारी के निर्देश अनुसार मै∘ नेशनल रिसर्च एवं टेक्नोलॉजी कंसोर्टियम , डिपार्टमेंट ऑफ़ इंडस्ट्रीज काम्प्लेक्स , सेक्टर -1 परवाणू , जिला: सोलन (हि.प्र)-173220 के मान्यता प्राप्त क्षेत्र में 17.01.2019 से विस्तार किए जाने को मंजूरी दी है । प्रयोगशाला के स्तर पर संशोधन किया मान्यता प्राप्त क्षेत्र अनुबंध 1- में दिया गया है।

> शिखा गोयल प्रभारी अधिकारी विद्युत और गुणवत्ता आश्वासन अनुभाग

प्रमुख (उ. क्षे. का. प्र) प्रमुख (एल पी पी डी)

प्रतिलिपि - सभी क्षेत्रीय एवं शाखा कार्यालय /प्रोयोगशालाएं/सी एम डी -1/सी एम डी -2/सी एम डी-3 के लिए प्रमुख , आई टी एस : कृप्या संगलन किए गए प्रपतर को भा॰ मा॰ ब्यूरों के इन्टरनेट पर अपलोड करें ।

BUREAU OF INDIAN STANDARDS NROL MOHALI

Our Ref: NROL/LRS/OSL(9136024)

21.01.2019

Subject: Extension in the scope of M/s National Research & Technology Consortium Parwanoo, Distt:Solan (H.P)-173220.

The Competent Authority has approved the inclusion in the Scope of M/s National Research & Technology Consortium, Department of Industries Complex, Sector-1 Parwanoo, Distt: Solan(H.P)-173220, from 17.01.2019 and the amended Scope of the lab is given as Annex-1.

Shikha Goyal Officer In charge Electrical & Quality Assurance

Section
Head, NROL
Head, LPPD

CC: All ROs/BOs/BIS Labs/CMD-I/CMD-II/CMD-III

Head ITS, BIS HQ-- With a request to upload this circular on BIS intranet

Annex-1

DATA ON OUTSIDE RECOGNISED LABORATORIES

CONTACT: OSL CODE: 9136024 Mr. D C Rana (Dir)

0177-2626212 Dr. Kiran Gupta (QM)

w.e.f: from 11.04.2017 to 10.04.2020

09816034484

NAME: M/s National Research & Technology Consortium **TELEPHONE:** 01792-233675

ADDRESS: Department of Industries Complex, 01792-233675 FAX

Sector-1 Parwanoo,

E-mail- nrtcpwn@gmail.com Distt:Solan(H.P)-173220

REMARKS: Scope modified on

17.01.2019

S.No.	IS Number	Product	Testing Charges	Remarks
1	IS 302 (Part 2/Sec 3):2007	Safety of household and similar electrical appliances: Part 2 Particular requirements, Section 3 Electric iron	Rs.8500/- 25% Discount to BIS	
2	IS 302 (Part 2/Sec 30):2007	Safety of household and similar electrical appliances: Part 2 Particular requirements, Section 30 Room Heaters	Rs.10000/- 25% Discount to BIS	
3	IS 302(Part 2/Sec 35):2011	Safety of Household and Similar Electrical Appliances - Part 2: Particular Requirements - Section 35: Electric Instantaneous Water Heaters	Rs.9000/- 25% Discount to BIS	
4	IS 302(Part 2/Sec 201) :2008	Safety of household and similar electrical appliances: Part 2 Particular requirements, Section 201 Electric immersion water heater	Rs.9250/- 25% Discount to BIS	
5	IS 366:1991	Electric Irons	Rs.15000/- 25% Discount to BIS	
6	IS 368:2014	Electric Immersion Water Heaters - Specification	Rs.10000/- 25% Discount to BIS	
7	IS 369:1992	Electric radiators	Rs.10500/- 25% Discount to BIS	

8	IS 616:2017	Audio, Video and similar electronic apparatus- safety	Rs. 86000/-	Include w.e.f. 17.01.2019 Excluding:
		requirements	15% discount to BIS) (Electronic Games (Video); Plasma/ LCD/ LED Television; Optical Disc Players with built in amplifier; Amplifiers; Electronic Musical Systems; Set Top Box; Power Adaptors for Audio, Video and Similar Electronic Apparatus)	C1.6.2-Laser Radiations C1.8.17-Endurance test for wound components with insulated winding wires without additional interleaved insulation C1.13.5-Printed Boards C1.14-Components C1.15.1-Plugs and Sockets C1.15.3-Terminals for external flexible cords and for permanent connection to the MAINS supply C1.16-External flexible cords C1.18-Mechanical strength of picture tubes and protection against the effects of implosion, C1.6.3-Light Emitting Diodes (LEDs) C1.8.16-Requirements for insulated winding wires for use without additional interleaved insulation
9	IS 4250:1980	Domestic Electric Food-	Rs.8000/-	
	1230.1300	Mixers (Liquidizes and Grinders)	25% Discount to BIS	
10	IS 8978:1992	Electric instantaneous water	Rs.12500/-	
		heaters	25% Discount to BIS	
11	IS 9281(Part	Electronic Weighing Systems	Rs.20000/-	
	3):1981	- Part 3 Requirements	25% Discount to BIS	
12	IS 13252 (Part1):	Information technology	Rs. 83600/-	Include w.e.f. 17.01.2019
	2010	equipment-	15% discount to BIS)	Excluding: Cl.1.5-Components,
		safety (general requirements)	ŕ	Cl.2.10.6-Construction of
		requirements	(Laptop/ Notebook/ Tablets; Visual Display Units; Video	printed boards, Cl.2.10.8-
			Monitors; Printers; Plotters;	Tests on coated printed boards and coated
			Scanners; Wireless	components, Cl.2.10.10-Test
			Keyboards; Telephone Answering Machines;	for Pollution Degree 1
			Automatic Data Processing	environment and for insulating compound,
			Machine; Power Adaptors for	C1.2.10.11-Tests for
			IT Equipment; Mobile Phones; Cash Registers; Point of Sale	semiconductor devices and for cemented joints
			Terminals; Copying Machine/	Cl.3.2.5-Power supply cords
			Duplicators; Smart Card	Cl.4.2.8-Cathode ray tubes
			Readers; Passport Reader;	Cl.4.3.8-Batteries Cl.4.3.10-Dust, Powder,
			Mail Processing Machines/ Postage Machines/ Franking	liquids and gases
				Cl.4.3.12-Flammable liquids

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			Machines; Power Banks for	C1.4.3.13.3-Effect of
			use in Portable Applications)	ultraviolet (UV) radiation on
				materials
				Cl.4.3.13.4-Human exposure
				to ultraviolet (UV) radiation
				Cl.4.3.13.5-Lasers (including
				LEDs)
				Cl.2.8-Safety interlocks
				Cl.2.10.5.4-Semiconductor
				devices
				Cl.2.10.7-Component
				external terminations
				Cl.2.10.9-Thermal cycling,
				Cl.4.6.2-Bottom of Fire
				enclosures,
				Annex CC Evaluation of IC
				current limiters, Annex-EE-
				Household and home/office
				document/media shredders
13	IS 16242	Uninterruptible Power	Rs. 47600/-	Include w.e.f. 17.01.2019
	Part1:2014	Systems (UPS) Part 1	15% discount to BIS)	Excluding:
		General and Safety		
		Requirements for UPS		For UPS/Inverter up to
				5KVA)
				Excluding Cl.3.3.3, Annex-
				L.5 - Non- linear loads
				Cl.4.5- Components
				Cl.5.6- Protection of
				Personnel-Safety Interlocks
				Cl.6.2.1 /RD Cl.3.2.6.1-
				Power supply cords Cl.7.6.7, Annex M- Gas
1	i			IIII / D / Anney ML (+2c
				Concentration, Ventilation of
				Concentration, Ventilation of Battery Compartments
				Concentration, Ventilation of Battery Compartments Annex I.5-Solid State back
				Concentration, Ventilation of Battery Compartments