

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

हमारा संदर्भ : उ क्षे का प्र /एल आर एस (9121934)

दिनांक 11.09.2019

विषय : मै० केन्द्रीय प्लास्टिक इंजीनियरिंग और प्रौद्योगिकी संस्थान (सी आई पी ई टी), मुरथल, जिला सोनीपत (हरियाणा) की मान्यता का नवीकरण ।

सक्षम प्राधिकारी ने मै० केन्द्रीय प्लास्टिक इंजीनियरिंग और प्रौद्योगिकी संस्थान (सी आई पी ई टी), डकुस्त कैम्पस, 50 माइल स्टोन, एनएच -1 मुरथल, जिला सोनीपत - 131,039 (हरियाणा) की मान्यता 10.08.2019 से 09.08.2022 तक का नवीकरण किए जाने को मंजूरी दी है ।

प्रयोगशाला के स्तर पर मान्यता प्राप्त क्षेत्र अनुबंध- 1 में दिया गया है।

सुप्रिया सचदेवा  
प्रभारी अधिकारी  
गुणवत्ता आश्वासन

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

प्रतिलिपि - सभी क्षेत्रीय एवं शाखा कार्यालय /प्रयोगशालाएं/सी एम डी -1/सी एम डी -2/ सी एम डी -3 के लिए प्रमुख , आई टी एस : कृप्या संगलन किए गए प्रपत्र को भा० मा० ब्यूरो के इन्टरनेट पर अपलोड करें ।

**BUREAU OF INDIAN STANDARDS**  
**NROL MOHALI**

Our Ref: NROL/LRS/OSL(9121934)

11.09.2019

Subject: **Renewal of Recognition of M/S CIPET Murthal, Distt. Sonapat (Haryana)**

The Competent Authority has renewed the recognition of **M/S CIPET Murthal, DCRUST Campus, 50th Mile Stone, NH-1 Murthal, Distt. Sonapat- 131039 (Haryana)** from **10.08.2019 to 09.08.2020**

. The recognized scope of the lab is given as **Annex-1**.

Supriya Sachdeva  
Officer In charge  
Quality Assurance

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

OSL CODE 9121934

w.e.f: from 10.08.2019 to 09.08.2022

CONTACT: Dr. S.N. Yadav, Principal  
Director & Head ( 9840649574)

NAME :Central Institute of Plastics Engineering &amp; Technology

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ADDRESS: Near DCRUST Campus,

FAX : 0130-2203010

50th Mile Stone ,

[E-mail- cipetmurthal@gmail.com](mailto:cipetmurthal@gmail.com)

NH-1 Murthal ,

Field: Chemical &amp; Mechanical

Distt. Sonapat- 131039

Remarks:

Haryana

S.No.	IS Number	Product	Testing Charges	Remarks
1	IS 2508:2016	Low Density Polythylene Films	Rs.11150/- For Natural film type III &IV, Rs.2575/- Optional Test For Natural film type III &IV, Rs.15000/- For Natural film type I, Rs.2575/-Optional Test For Natural film type I, Rs.13000/- For Natural film type II, Rs.2575/-Optional Test For Natural film type II (25% discount for BIS)	
2	IS 4984:2016	H.D. Polyethylene Pipes for Water Supplies	Rs.41825/- Rs.12800/- For raw material (25% discount for BIS)	Up to DN 500mm
3	IS 4985:2000	Unplasticized PVC Pipes for Potable Water Supplies	Rs.9975/- for plumbing, Rs.4100/- for PVC Resin, Rs.26825/- for Elastomeric Sealing ring socket (25% discount for BIS)	Up to DN 500mm
4	IS 8008(Part 1):2003	Injection Moulded/Machined High Density Polyethylene (HDPE) Fittings for Potable Water Supplies - Part 1 : General Requirements for Fittings	Rs.9375/-, Rs.3850/- for Raw material Black colour (25% discount for BIS)	Up to DN 500mm
5	IS 8008(Part 2):2003	Injection Moulded/Machined High Density Polyethylene (HDPE) Fittings for Potable Water Supplies - - Part 2 : Specific Requirements for 90° Bends	Rs.9625/-, Rs.3850/- for Raw material Black colour (25% discount for BIS)	Up to DN 500mm
6	IS 8008(Part 3):2003	Injection Moulded/Machined High Density Polyethylene (HDPE) Fittings for Potable Water Supplies - - Part 3 : Specific Requirements for 90° TEES	Rs.9625/-, Rs.3850/- for Raw material Black colour (25% discount for BIS)	Up to DN 500mm
7	IS 8008(Part 4):2003	Injection Moulded/Machined High Density Polyethylene (HDPE) Fittings for Potable	Rs.9875/-, Rs.3850/- for Raw material Black colour	Up to DN 500mm

		Water Supplies - - Part 4 : Specific Requirements for Reducers	(25% discount for BIS)	
8	IS 8008(Part 5):2003	Injection Moulded/Machined High Density Polyethylene (HDPE) Fittings for Potable Water Supplies - - Part 5 : Specific Requirements for Ferrule Reducers	Rs.9875/-, Rs.3850/- for Raw material Black colour (25% discount for BIS)	Up to DN 500mm
9	IS 8008(Part 6):2003	Injection Moulded/Machined High Density Polyethylene (HDPE) Fittings for Potable Water Supplies - - Part 6 : Specific Requirements for Pipe Ends	Rs.9875/-, Rs.3850/- for Raw material Black colour (25% discount for BIS)	Up to DN 500mm
10	IS 8008(Part 7):2003	Injection Moulded/Machined High Density Polyethylene (HDPE) Fittings for Potable Water Supplies - - Part 7 : Specific Requirements for Sandwich Flanges	Rs.9625/-, Rs.3850/- for Raw material Black colour (25% discount for BIS)	Up to DN 500mm
11	IS 8008(Part 8):2003	Injection Moulded/Machined High Density Polyethylene (HDPE) Fittings for Potable Water Supplies - : Part 8 Specific Requirements for Reducing Tees	Rs.9875/-, Rs.3850/- for Raw material Black colour (25% discount for BIS)	Up to DN 500mm
12	IS 8008(Part 9):2003	Injection Moulded/Machined High Density Polyethylene (HDPE) Fittings for Potable Water Supplies - : Part 9 Specific Requirements for Ends Caps	Rs.9875/-, Rs.3850/- for Raw material Black colour (25% discount for BIS)	Up to DN 500mm
13	IS 9755:2016	Textiles - High Density Polyethylene (HDPE) / Polypropylene (pp) Woven Sacks for Packing Fertilizers	Rs.24080/- (25% discount for BIS)	
14	IS 10124(Part 1)2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 1 General Requirements	Rs.1925/-, Rs.4100/- For PVC Resin (25% discount for BIS)	Up to DN 500mm
15	IS 10124(Part 2)2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 2 Specific Requirements for Sockets	Rs.1925/-, Rs.4100/- For PVC Resin (25% discount for BIS)	Up to DN 500mm
16	IS 10124(Part 3)2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 3 Specific Requirements for Straight Reducers	Rs.1925/-, Rs.4100/- For PVC Resin (25% discount for BIS)	Up to DN 500mm
17	IS 10124(Part 4)2009	Fabricated PVC- U Fittings for Potable Water Supplies - Specification Part 4 Specific Requirements for Caps	Rs.2225/-, Rs.4100/- For PVC Resin (25% discount for BIS)	Up to DN 500mm
18	IS 10124(Part 5)2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 5 Specific	Rs.1925/-, Rs.4100/- For PVC Resin (25% discount for BIS)	Up to DN 500mm

		Requirements for Equal Tees		
19	IS 10124(Part 6)2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 6 Specific Requirements for Flanged Tail Pieces with Metallic Flanges	Rs.2425/-, Rs.4100/- For PVC Resin (25% discount for BIS)	Up to DN 500mm
20	IS 10124(Part 7)2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 7 Specific Requirements for Threaded Adaptors	Rs.2225/-, Rs.4100/- For PVC Resin (25% discount for BIS)	Up to DN 500mm
21	IS 10124(Part 8)2009	Fabricated PVC-U fittings for Potable Water Supplies: Part 8 Specific Requirements for 90 degree Bends	Rs.1925/-, Rs.4100/- For PVC Resin (25% discount for BIS)	Up to DN 500mm
22	IS 10124(Part 9)2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 9 Specific Requirements for 60 o Bends	Rs.1925/-, Rs.4100/- For PVC Resin (25% discount for BIS)	Up to DN 500mm
23	IS 10124(Part 10)2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 10 Specific Requirements for 45o Bends	Rs.1925/-, Rs.4100/- For PVC Resin (25% discount for BIS)	Up to DN 500mm
24	IS 10124(Part 11)2009	Fabricated PVC-U fittings for Potable Water Supplies: Part 11 Specific Requirements for 30 degree Bends	Rs.1925/-, Rs.4100/- For PVC Resin (25% discount for BIS)	Up to DN 500mm
25	IS 10124(Part 12)2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 12 Specific Requirements for 22 ½o Bends	Rs.1925/-, Rs.4100/- For PVC Resin (25% discount for BIS)	Up to DN 500mm
26	IS 10124(Part 13)2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 13 Specific Requirements for 11¼oBends	Rs.1925/-, Rs.4100/- For PVC Resin (25% discount for BIS)	Up to DN 500mm
27	IS 10889:2004	High density polyethylene films	Rs.7675/- for Black, Rs.3850/- for Optional Test Black compound, Rs.6050/- for Natural, Rs.2225/- for Optional Test Natural (25% discount for BIS)	
28	IS 11652:2017	Textiles - Woven Sacks for Packing Cement - High Density Polyethylene (HDPE)/Polypropylene (PP)	Rs.10550/- (25% discount for BIS)	
29	IS 11805:2007	Polyethylene Pouches for Packaging Liquid Milk	Rs.6650/- Rs.2750/- For Material (Optional tests) (25% discount for BIS)	
30	IS 12701:1996	Rotational Moulded Polyethylene Water Storage Tanks	Rs.18050/- for Tank above 1500 litres, Rs.3850/- for Raw Material Tank above 1500 litres,	Up to 5000 Ltr

			Rs.17150/- for Tank upto 1500 litres, Rs.3850/- for Tank upto 1500 litres, (25% discount for BIS)	
31	IS 12786:1989	Irrigation Equipment Polyethylene Pipes for Irrigation Laterals	Rs.9725/- Rs.6700/- For Raw material (25% discount for BIS)	
32	IS 12818:2010	Unplasticized Polyvinyl Chloride (pvc-u)screen And Casing Pipes For Bore/tubewell	Rs.10125/- for Ribbed Screen and casing pipes, Rs.10625/- for Plain Screen and casing pipes, Rs.4100/- for PVC Resin (25% discount for BIS)	Up to DN 200mm
33	IS 13592:2013	UPVC Pipes for Soil and Waste Discharge System inside and outside Building Including Ventilation and Rain Water System	<b>Type –A</b> Rs.16000/- , Rs.22900/- For Optional Test  <b>Type –B</b> Rs.16500/- , Rs.22900/- For Optional Test (25% discount for BIS)	
34	IS 14151(Part 1):1999	Irrigation Equipment Sprinkler Pipes Polyethylene Pipes	Rs.19175/- Rs.3850/- For Raw material ( Optional tests) (25% discount for BIS)	
35	IS 14252:2015	Textiles - High Density Polyethylene (HDPE)/Polyethylene (PP) Woven Sack for Filling Sand	Rs.19090/- (25% discount for BIS)	
36	IS 14333:1996	High Density Polyethylene Pipe For Sewerage -	Rs.11475/- Rs.3850/- For Optional tests (25% discount for BIS)	Up to DN 500mm
37	IS 14611:2016	Multilayered Cross Laminated Sheets/Tarpaulins/Covers/Agricultural Films	Rs.34005/- (25% discount for BIS)	
38	IS 14887:2014	Textiles - High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains	Rs.19480/- (25% discount for BIS)	
39	IS 15801:2008	Polypropylene-random copolymer pipes for hot and cold water supplies	Rs.115775/- Rs.4900/- For Optional tests (25% discount for BIS)	
40	IS 7834 (Part 1):1987	Injection moulded PVC socket fittings with solvent cement joints for water supplies: Part 1 General requirements	Rs.5625/- Rs.4100/- for PVC Resin (25% discount for BIS)	
41	IS 7834 (Part 2):1987	Injection moulded PVC socket fittings with solvent cement joints	Rs.5625/- Rs.4100/- for PVC Resin	

		for water supplies: Part 2 Specific requirements for 45 degrees elbows	(25% discount for BIS)	
42	IS 7834 (Part 3):1987	Injection moulded PVC socket fittings with solvent cement joints for water supplies: Part 3 Specific requirements for 90 degree elbows	Rs.5625/- Rs.4100/- for PVC Resin (25% discount for BIS)	
43	IS 7834 (Part 4):1987	Injection moulded PVC socket fittings with solvent cement joints for water supplies: Part 4 Specific requirements for 90 degree tees	Rs.5625/- Rs.4100/- for PVC Resin (25% discount for BIS)	
44	IS 7834 (Part 5):1987	Injection Moulded PVC Socket Fittings With Solvent Cement Joints for Water Supplies - Part 5 : Specific Requirements for 45 degree Tees	Rs.5625/- Rs.4100/- for PVC Resin (25% discount for BIS)	
45	IS 7834 (Part 6):1987	Injection moulded PVC socket fittings with solvent cement joints for water supplies: Part 6 Specific requirements for sockets	Rs.5625/- Rs.4100/- for PVC Resin (25% discount for BIS)	
46	IS 7834 (Part 7):1987	Injection moulded PVC socket fittings with solvent cement joints for water supplies: Part 7 Specific requirements for unions	Rs.5625/- Rs.4100/- for PVC Resin (25% discount for BIS)	
47	IS 7834 (Part 8):1987	Injection moulded PVC socket fittings with solvent cement joints for water supplies: Part 8 Specific requirements for caps	Rs.5625/- Rs.4100/- for PVC Resin (25% discount for BIS)	
48	IS 14735:1999	Unplasticized Polyvinyl Chloride (UPVC) Injection Moulded Fittings for Soil and Waste Discharge System for Inside and Outside Buildings Including Ventilation and Rain Water System -	Rs.10675/- Rs.2300/- for PVC Resin (25% discount for BIS)	Titanium Di Oxide content test subcontracted to M/s CIPET Lucknow
49	IS 14968:2015	Textiles - High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packing 50 Kg/25 Kg Sugar	Rs.19730/- (25% discount for BIS)	
50	IS 16208:2015	Textiles - High Density Polyethylene (HDPE)/ polypropylene (pp) woven sacks for packaging 10 kg, 15 kg, 20 kg, 25 kg and 30 kg food grains	Rs.19480/- (25% discount for BIS)	