

**भारतीय मानक ब्यूरो**  
**पूर्वी क्षेत्रीय प्रयोगशाला - कोलकाता**

हमारा संदर्भ : पू.क्षे.प्र./प्र.मा.यो/ओएसएल -5118334

28 मई 2020

**विषय :** मे. सीपेट हाजीपुर की मान्यता का नवीकरण एवं विस्तार

सक्षम प्राधिकारी के अनुमोदन अनुसार मे. सीपेट, इंडस्ट्रियल एरिया, हाजीपुर, वैशाली, बिहार 844101 की मान्यता को 07.10.2022 तक नवीकृत एवं विस्तार किए जाने को मंजूरी दी है।

प्रयोगशाला का मान्यता क्षेत्र अनुबंध-1 में दिया गया है।

द्वैपायन भद्र  
वैज्ञानिक ई, प्र. अधि. (प्र. मा. यो. )

प्रतिलिपि :

- आईटीएस- भा. मा. ब्यूरो द्वारा सभी संबन्धित के सूचना के लिए

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**BUREAU OF INDIAN STANDARDS**  
**EROL-KOLKATA**

**Our Ref:** EROL/LRS/OSL-5118334

28 May 2020

**Subject:** Renewal cum extension of scope of Recognition of M/s CIPET Hajipur

As approved by the Competent Authority, the recognition of M/s Central Institute of Plastics Engineering & Technology (CIPET), Industrial Area, Hajipur, Vaishali, Bihar-844101 has been renewed & extended upto 07.10.2022.

The recognized Scope of the laboratory is enclosed at Annex-1.

Dwaipayan Bhadra  
Sc-E, OIC (LRS)

CC:

- ITSD, BIS HQ – With a request to upload this circular on BIS intranet for information of all concerned

OSL CODE: **5118334**

Name: M/s Central Institute of Plastics Engineering &amp; Technology (CIPET)

Address: Hajipur Industrial Area, Hajipur  
Vaishali, Bihar 844102

Contact: Sh. K. K. Mohapatra, Chief Manager

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Sl. No.	IS Code	IS Title	Testing Charges (In Rs.) (Excl. GST)	Remarks (Charges fixed upto 10.02.2021)
1.	2508 :2016	Low Density Polyethylene Films	Type-I :-12,700/- (Natural Film); 14,650/- (Black Film) (Additional Test) Type II: 11,050/- (Natural Film); 13,000/- (Black Film) (Additional Test) Type III & IV:- 8,800/- (Natural Film); 10,750/- (Black Film) (Additional Test);	-
2.	4984 :2016	Polyethylene Pipes for Water Supply - Specification	25,100/- (Excl. Raw Material Rates)	Up to 315 mm dia
3.	4985 :2000	Unplasticized PVC Pipes for Potable Water Supplies	17,650/-; 22,350/- (Sealing Ring)	a) Up to 315 mm dia b) Subcontracting VCM content test to CIPET Ahemdabad c) Effect on water subcontracted to CIPET-Guwahati
4.	7834(Pt.-1) : 1987	injection moulded PVC socket fittings with solvent cement joints for water supplies: Part 1 General requirements	4,900/-	Up to 315 mm dia Effect on water subcontracted to CIPET-Guwahati
5.	7834(Pt.-2): 1987	injection moulded PVC socket fittings with solvent cement joints for water supplies: Part 2 Specific requirements for 45 degree elbows	1,600/-	Up to 315 mm dia Effect on water subcontracted to CIPET-Guwahati
6.	7834(Pt.-3): 1987	injection moulded PVC socket fittings with solvent cement joints for water supplies: Part 3 Specific requirements for 90 degree elbows	5,100/-	Up to 315 mm dia Effect on water subcontracted to CIPET-Guwahati
7.	7834(Pt.-4): 1987	injection moulded PVC socket fittings with solvent cement joints for water supplies: Part 4 Specific requirements for 90 degree tees	5,100/-	Up to 315 mm dia Effect on water subcontracted to CIPET-Guwahati
8.	7834(Pt.-5): 1987	Injection Moulded PVC Socket Fittings With Solvent Cement Joints for Water Supplies - Part 5 : Specific Requirements for 45 degree Tees	1,600/-	Up to 315 mm dia Effect on water subcontracted to CIPET-Guwahati
9.	7834(Pt.-6): 1987	injection moulded PVC socket fittings with solvent cement joints for water supplies: Part 6 Specific requirements for sockets	5,100/-	Up to 315 mm dia Effect on water subcontracted to CIPET-Guwahati
10.	7834(Pt.-7): 1987	injection moulded PVC socket fittings with solvent cement joints for water supplies: Part 7 Specific requirements for unions	1,600/-	Up to 315 mm dia Effect on water subcontracted to CIPET-

				Guwahati
11.	7834(Pt.-8): 1987	injection moulded PVC socket fittings with solvent cement joints for water supplies: Part 8 Specific requirements for caps	5,100/-	Up to 315 mm dia Effect on water subcontracted to CIPET- Guwahati
12.	10124(Pt.-1): 2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 1 General Requirements	1,700/-	a) Up to 315 mm dia b) Subcontracting VCM content test to CIPET Ahmedabad
13.	10124(Pt.-2): 2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 2 Specific Requirements for Sockets	1,700/-	a) Up to 315 mm dia b) Subcontracting VCM content test to CIPET Ahmedabad
14.	10124(Pt.-3): 2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 3 Specific Requirements for Straight Reducers	800/-	a) Up to 315 mm dia b) Subcontracting VCM content test to CIPET Ahmedabad
15.	10124(Pt. -4): 2009	Fabricated PVC- U Fittings for Potable Water Supplies - Specification Part 4 Specific Requirements for Caps	700/-	a) Up to 315 mm dia b) Subcontracting VCM content test to CIPET Ahmedabad
16.	10124(Pt. -5): 2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 5 Specific Requirements for Equal Tees	700/-	a) Up to 315 mm dia b) Subcontracting VCM content test to CIPET Ahmedabad
17.	10124(Pt. -6): 2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 6 Specific Requirements for Flanged Tail Pieces with Metallic Flanges	800/-	a) Up to 315 mm dia b) Subcontracting VCM content test to CIPET Ahmedabad
18.	10124(Pt. -7): 2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 7 Specific Requirements for Threaded Adaptors	800/-	a) Up to 315 mm dia b) Subcontracting VCM content test to CIPET Ahmedabad
19.	10124(Pt. -8): 2009	Fabricated PVC-U fittings for Potable Water Supplies: Part 8 Specific Requirements for 90 degree Bends	700/-	a) Up to 315 mm dia b) Subcontracting VCM content test to CIPET Ahmedabad
20.	10124(Pt. -9): 2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 9 Specific Requirements for 60° Bends	700/-	a) Up to 315 mm dia b) Subcontracting VCM content test to CIPET Ahmedabad
21.	10124(Pt. -10): 2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 10 Specific Requirements for 45° Bends	700/-	a) Up to 315 mm dia b) Subcontracting VCM content test to CIPET Ahmedabad
22.	10124(Pt. -11): 2009	Fabricated PVC-U fittings for Potable Water Supplies: Part 11 Specific Requirements for 30 degree Bends	700/-	a) Up to 315 mm dia b) Subcontracting VCM content test to CIPET Ahmedabad
23.	10124(Pt. -12): 2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 12 Specific Requirements for 22 ½° Bends	700/-	a) Up to 315 mm dia b) Subcontracting VCM content test to CIPET Ahmedabad
24.	10124(Pt. -13): 2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 13 Specific Requirements for 11¼° Bends Part 12 Specific Requirements For 22 ½° Bends	700/-	a) Up to 315 mm dia b) Subcontracting VCM content test to CIPET Ahmedabad
25.	12701 :1996	Rotational Moulded Polyethylene Water Storage	14,100/- (Excl.	Upto 5000 Ltr.

		Tanks	Material testing charges)	For material testing lab charges 3,600/-
26.	12786 :1989	Irrigation Equipment - Polyethylene Pipes for Irrigation Laterals	7,050/- (Excl. Material testing Rates)	-
27.	12818 :2010	Unplasticized Polyvinyl Chloride (PVC-U)screen And Casing Pipes For Bore/tubewell	9,950/-	a)Up to 400 mm dia ; b) b) Subcontracting VCM content test to CIPET Ahmedabad c) Effect on water subcontracted to CIPET- Guwahati
28.	13592 :2013	Unplasticized Polyvinyl Chloride (PVC-U) Pipes for Soil and Waste Discharge System Inside and Outside Buildings Including Ventilation and Rainwater System	11,100/-(Type-A); 12,000/-(Type-B)	Up to 315 mm dia.
29.	14151(Pt.-1) : 1999	Irrigation Equipment - Sprinkler Pipes - Part 1 : Polyethylene Pipes	16,050/-	-
30.	14151(Pt.-2): 2008	Irrigation Equipment - Sprinkler Pipes : Part 2 Quick Coupled Polyethylene Pipes and fittings	800/-	Restricted for Couplers of HDPE type only
31.	14333 : 1996	High Density Polyethylene Pipe For Sewerage	12,000/-	Up to 315 mm dia
32.	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	7,800/-	Subcontracting TiO2 Content test to CIPET Lucknow
33.	15410 : 2003	Container for Packaging of natural Mineral Water & Packaged Drinking Water	8,300/-	-
Included w.e.f. 15.05.2020				
34.	14887:2014	Textiles - High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains - Specification	19,480/-	-
35.	14252:2015	Textiles - High Density Polyethylene (HDPE)/Polyethylene (PP) Woven Sack for Filling Sand - Specification	19,140/-	-
36.	16208:2015	Textiles - High density polyethylene (HDPE)/polypropylene (PP) woven sacks for packaging 10 kg, 15 kg, 20 kg, 25 kg and 30 kg foodgrains	18,230/-	-