

भारतीय मानक ब्यूरो
पूर्वी क्षेत्रीय प्रयोगशाला - कोलकाता

हमारा संदर्भ : पू.क्षे.प्र./प्र.मा.यो/ओएसएल -5117534

19 Jan 2017

विषय : मे. सीपेट, गुवाहाटी की मान्यता का नवीकरण व मान्यता क्षेत्र में विस्तार।

सक्षम प्राधिकारी के अनुमोदन के अनुसार, मे. सीपेट, एन. एच. 31, पोस्ट- चंगसारी, जिला- कामरूप, गुवाहाटी, असम- 781101 की मान्यता को तीन वर्षों के लिए नवीकृत एवं मान्यता क्षेत्र में विस्तार किए जाने को मंजूरी दी है। प्रयोगशाला का मान्यता क्षेत्र अनुबंध-1 में दिया गया है।

विवेक आनन्द वर्मा
वै- बी , प्र. अधि. (प्र. मा. यो.)

वै-एफ एवं प्रमुख, पू.क्षे.प्र.

वै-एफ एवं प्रमुख, एलपीपीडी

प्रतिलिपि :

- सभी क्षेत्रीय एवं शाखा कार्यालय/प्रयोगशाला/सीएमडी-1/ सीएमडी-2/ सीएमडी-3
- प्रमुख, आईटीएस - भामाब्यूरो इंटरनेट पर इसे अपलोड करने के लिए निवेदन सहित

BUREAU OF INDIAN STANDARDS
EROL, KOLKATA

Our Ref: EROL/LRS/ OSL-5117534

19 Jan 2017

Subject: Renewal of Recognition and extension in the scope of M/s CIPET, Guwahati.

As approved by the Competent Authority, the recognition of **M/s Central Institute of Plastics Engineering & Technology (CIPET), NH-31, P.O. Changsari, Dist-Kamrup, Guwahati, Assam-781101** has been renewed and extension has been granted in the existing scope of recognition under BIS Laboratory Recognition Scheme 2013. The recognized Scope of the laboratory is enclosed at Annex-1.

Vivek Anand Verma
Sc-B, OIC (LRS)

Sc-F & Head, EROL

Sc-F & 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

DATA ON OUTSIDE RECOGNIZED LABORATORIES w.e.f. 19 Dec 2017 to 18 Dec 2020

OSL CODE: **5117534**

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

Address: NH-31, P.O. Changsari

Dist-Kamrup, Guwahati

Assam-781101

Contact: Sh. B.P.Patro, Director & Head

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Last modified on : 17.01.2018

Sl. No.	ISs No.	Product	Testing Charges Duly Discounted for BIS (In Rs.) (GST Extra as applicable)	Remarks
1.	2508:2016	Polyethylene Films and Sheets-Specification	8,800/- (Natural) (Type –I) 7,425/- (Natural) (Type –II) 5,650/- (Natural) (Type –III & IV) Raw material (Natural Compound) 1,825/- 10,694/- (Black) (Type –I) 9,319/- (Black) (Type –II) 7,544/- (Black) (Type –III & IV) 3,044/- (Raw Material) (Black Compound)	-
2.	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	1,444/- 3,075/- (PVC Resin)	-
3.	10124(Pt.-12):2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 12 Specific Requirements for 22 ½° Bends	1,444/- 3,075/- (PVC Resin)	-
4.	10124(Pt.-11):2009	Fabricated PVC-U fittings for Potable Water Supplies: Part 11 Specific Requirements for 30 degree Bends	1,444/- 3,075/- (PVC Resin)	-
5.	10124(Pt.-10):2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 10 Specific Requirements for 45° Bends	1,444/- 3,075/- (PVC Resin)	-
6.	10124(Pt.-9):2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 9 Specific Requirements for 60° Bends	1,444/- 3,075/- (PVC Resin)	-
7.	10124(Pt.-8):2009	Fabricated PVC-U fittings for Potable Water Supplies: Part 8 Specific Requirements for 90 degree Bends	1,444/- 3,075/- (PVC Resin)	-
8.	10124(Pt.-7):2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 7 Specific Requirements for Threaded Adaptors	1,744/- 3,075/- (PVC Resin)	-
9.	10124(Pt.-6):2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 6 Specific Requirements for Flanged Tail Pieces with Metallic Flanges	1,819/- 3,075/- (PVC Resin)	-
10.	10124(Pt.-5):2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 5 Specific Requirements for Equal Tees	1,444/- 3,075/- (PVC Resin)	-
11.	10124(Pt.-4):2009	Fabricated PVC- U Fittings for Potable Water Supplies - Specification Part 4 Specific Requirements for Caps	1,744/- 3,075/- (PVC Resin)	-
12.	10124(Pt.-3):2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 3 Specific Requirements for Straight Reducers	1,444/- 3,075/- (PVC Resin)	-
13.	10124(Pt.-	Fabricated PVC-U Fittings for Potable Water	1,444/-	-

	2):2009	Supplies - Specification Part 2 Specific Requirements for Sockets	3,075/- (PVC Resin)	
14.	10124(Pt.-1):2009	Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 1 General Requirements	1,444/- 3,075/- (PVC Resin)	-
15.	11652:2000	Textiles - Woven Sacks for Packing Cement - High Density Polyethylene (HDPE)/Polypropylene (PP)	7,913/-	-
16.	12701:1996	Rotational Moulded Polyethylene Water Storage Tanks	13,850/- (above 1500 litres) 13,175/- (upto 1500 litres) Raw Material 3,044/-	-
17.	13592:2013	Unplasticized Polyvinyl Chloride (PVC-U) Pipes for Soil and Waste Discharge System Inside and Outside Buildings Including Ventilation and Rainwater System	Type-A: 12,400/- Optional: 16,350/- Type-B: 12,725/- Optional: 16,350/- PVC Resin: 825/-	-
18.	13958:1994	Bamboo Mat Board For General Purposes - specification	9,000/-	-

Inclusion of ISs in the existing scope w.e.f. 17.01.2018

Sl. No.	ISs No	Product	Testing Charges Duly Discounted for BIS (In Rs.) (GST Extra as applicable)	Remarks
1.	6192:1994	Textiles- Monoaxially oriented high density polyethylene tapes-Specification	3,450/-	Included wef 17.01.2018
2.	9755:2016	Textiles - High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packing Fertilizers - Specification (Fifth Revision)	20,905/-	Included wef 17.01.2018
3.	10889:2004	High density polyethylene films	5,756/- (Black) 3,044/- (Optional)	Included wef 17.01.2018
4.	11197:1985	Monoaxially oriented polypropylene tapes	4,238/-	Included wef 17.01.2018
5.	11805:2007	Polyethylene Pouches for Packaging Liquid Milk	4,988/- 2,063/- (Optional)	Included wef 17.01.2018
6.	12650:2003	Textiles - Jute Bags for Packing 50 kg Foodgrains	5,925/-	Included wef 17.01.2018
7.	12786:1989	Irrigation Equipment - Polyethylene Pipes for Irrigation Laterals	7,431/- Raw Material 5,181/-	Included wef 17.01.2018
8.	14252:2015	Textiles - High Density Polyethylene (HDPE)/Polyethylene (PP) Woven Sack for Filling Sand - Specification (Second Revision)	16,743/-	Included wef 17.01.2018
9.	14333:1996	High Density Polyethylene Pipe For Sewerage -	8,681/- 3,044/- (Raw Material Optional)	Included wef 17.01.2018 Restricted upto 355 mm
10.	14887:2014	Textiles - High Density Polyethylene (HDPE) / Polypropylene (PP) Woven Sacks for Packaging of 50 kg Food Grains - Specification	17,080/-	Included wef 17.01.2018
11.	14968:2015	Textiles - High Density Polyethylene (HDPE)/Polypropylene (PP) Woven Sacks for Packing 50 Kg/25 Kg Sugar - Specification (First Revision)	17,268/-	Included wef 17.01.2018
12.	15138:2010	Textiles — Jute Bags For Packing--50 Kg Sugar — Specification	8,212/-	Included wef 17.01.2018
13.	15801:2008	Polypropylene-random copolymer pipes for hot and cold water supplies	1,07,513/- 3,831/- (Raw Material)	Included wef 17.01.2018
14.	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 - Specification	17,155/-	Included wef 17.01.2018