

भारतीय मानक ब्यूरो  
बंगलूरु शाखा प्रयोगशाला

हमारा सन्दर्भ: BNBOL/LRS/OSL-6137634

4 सितम्बर 2018

विषय: . सी. बी. पी. एस. टी. कोच्ची के मान्यता क्षेत्र में परिवर्तन

सक्षम अधिकारी के अनुमोदन अनुसार सेंटर फ़ॉर बायो-पोलीमर साइंसेज एंड टेक्नोलॉजी, CBPST (A Unit of CIPET), रसायन एवं पेट्रोलियम विभाग, रसायन एवं उर्वरक मंत्रालय, भारत सरकार, जे एन एम् कैम्पस, एलूर, उद्योगमंडल, कोच्ची – 683501 (केरल) के मान्यता क्षेत्र में दिनांक 4 सितम्बर 2018 से परिवर्तन किया गया है।

प्रयोगशाला का परिवर्तित मान्यता क्षेत्र अनुबंध 1 में संलग्न है।

सु. कु. अरोड़ा  
वै-बी, प्रभा. अधि. (प्र. मा. योजना)

वै. एफ़. एवं प्रमुख, बं. शा. प्र.

वै. एफ़. एवं प्रमुख, एल पी पी डी

भारतीय मानक ब्यूरो के सभी क्षे. कार्यालय / शा. कार्यालय / प्रयोगशालाएं / सी एम डी - I, II, III

प्रमुख, आई टी एस : कृपया इस परिपत्र को भारतीय मानक ब्यूरो के इंटरनेट पर अपलोड करें।

**BUREAU OF INDIAN STANDARDS**  
**Bangalore Branch Laboratory**

Our Ref: BNBOL/LRS/OSL-6137634

4 September 2018

Subject: Modification in Scope of Recognition of CBPST, Kochi

As approved by the Competent Authority, scope of recognition of **Centre for Bio-Polymer Science & Technology, CBPST (A Unit of CIPET), Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers, Government of India, JNM Campus, Eloor, Udyogmandal P.O. Kochi – 683501 (Kerala)** has been modified w.e.f. 4 September 2018.

Modified scope of recognition of the lab is enclosed as **Annexure 1**.

S K Arora  
Sc-B, OIC (LRS)

Sc-F & Head, BNBOL

Sc-F & Head, LPPD

All ROs/BOs/Labs/CMD-I/CMD-II/CMD-III

Head, ITS, BIS HQs: Please upload the circular on BIS Intranet.

## Annexure-1

|  |  |                               |   |
|--|--|-------------------------------|---|
| <b>DATA ON OUTSIDE RECOGNIZED LABORATORIES</b> |  | From 01/08/2017 to 31/07/2020 |   |
| <b>OSL CODE:</b>                               | 6137634  | <b>CONTACT:</b>               | Dr. T.O. Varghese,<br>Director & Head;<br>Mr. K. A. Rajesh,<br>Centre In-charge                       |
| <b>NAME &amp; ADDRESS:</b>                     | Centre for Bio-Polymer Science & Technology (CBPST),<br>A Unit of CIPET,<br>Department of Chemicals & Petrochemicals,<br>Ministry of Chemicals & Fertilizers,<br>Government of India,<br>JNM Campus, Eloor,<br>Udyogmandal P.O.<br>Kochi – 683501 (Kerala) | <b>TELEPHONE:</b>             | 0484-2541750, 2555750<br>08129497181, 8129497182  |
|  |  | <b>FAX:</b>                   | 0484-2551740  |
|  |  | <b>E-MAIL:</b>                | cbpst2012@gmail.com   |
|  |  | <b>REMARKS:</b>               | Scope modified on 04/09/2018;<br>25% discount to BIS (except for preparation/conditioning of samples) |

| S. No. | IS Code               | Product   | Testing Charges   | Remarks   |
|--------|-----------------------|---|---|---|
| 1      | IS 4148:1989          | Surgical Rubber Gloves  | Rs.5,900/-;<br>Rs.7,750/- for specimen/conditioning   | Included w.e.f. 04/09/2018;<br>Size: 5-1/2 to 9-1/2   |
| 2      | IS 4984:2016          | Polyethylene Pipes for Water Supply   | Rs.13075/-;<br>Rs.500/- for specimen/conditioning;<br>Rs.3225/- for raw material;<br>Rs.625/-for specimen/conditioning                | Current version(2016) included w.e.f. 04/09/2018;<br>Size: 16-200 mm  |
| 3      | IS 4985:2000          | Unplasticized PVC Pipes for Potable Water Supplies  | Rs.20475/- (plain/socket ended);<br>Rs.26325/-(elastomeric ring);<br>Rs.500/- for specimen/conditioning;<br>Rs.4100/- (For PVC Resin) | Size: 20-200 mm<br><b>Sub-contracting:</b> VCM content (cl.6.1.1) to CIPET, Chennai;<br>Effect on water (cl.10.3) to CIPET, Chennai |
| 4      | IS 7834 (Part 1):1987 | Injection moulded PVC socket fittings with solvent cement joints for water supplies: Part 1 General requirements                        | Rs.5625/-;<br>Rs.4100/- (For PVC Resin)   | Size: 20-200 mm<br><b>Sub-contracting:</b> VCM content (cl.6.1.1) to CIPET, Chennai;<br>Effect on water (cl.10.3) to CIPET, Chennai |
| 5      | IS 7834 (Part 2):1987 | Injection moulded PVC socket fittings with solvent cement joints for water supplies: Part 2 Specific requirements for 45 degrees elbows | Rs.5625/-;<br>Rs.4100/- (For PVC Resin)   | Size: 20-200 mm<br><b>Sub-contracting:</b> VCM content (cl.6.1.1) to CIPET, Chennai;<br>Effect on water (cl.10.3) to CIPET, Chennai |
| 6      | 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/-;<br>Rs.4100/- (For PVC Resin)   | Size: 20-200 mm<br><b>Sub-contracting:</b> VCM content (cl.6.1.1) to CIPET, Chennai;<br>Effect on water (cl.10.3) to CIPET, Chennai |
| 7      | 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/-;<br>Rs.4100/- (For PVC Resin)   | Size: 20-200 mm<br><b>Sub-contracting:</b> VCM content (cl.6.1.1) to CIPET, Chennai;<br>Effect on water (cl.10.3) to CIPET, Chennai |

|    |                        |   |   |   |
|----|------------------------|---|---|---|
| 8  | 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/-;<br>Rs.4100/- (For PVC Resin)   | Size: 20-200 mm<br><b>Sub-contracting:</b> VCM content (cl.6.1.1) to CIPET, Chennai;<br>Effect on water (cl.10.3) to CIPET, Chennai |
| 9  | 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/-;<br>Rs.4100/- (For PVC Resin)   | 16-200 mm<br><b>Sub-contracting:</b> Effect on water (cl.6.3) to CIPET, Chennai   |
| 10 | 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/-;<br>Rs.4100/- (For PVC Resin)   | Size: 20-200 mm<br><b>Sub-contracting:</b> VCM content (cl.6.1.1) to CIPET, Chennai;<br>Effect on water (cl.10.3) to CIPET, Chennai |
| 11 | 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/-;<br>Rs.4100/- (For PVC Resin)   | Size: 20-200 mm<br><b>Sub-contracting:</b> VCM content (cl.6.1.1) to CIPET, Chennai;<br>Effect on water (cl.10.3) to CIPET, Chennai |
| 12 | IS 9537 (Part 2):1983  | Rigid Plain Conduits of Insulating Materials  | Rs.9,100/-;<br>Rs.6,850/- for specimen/conditioning   | Included w.e.f. 04/09/2018;<br>Size: 16-25 mm   |
| 13 | IS 10124 (Part 1):2009 | Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 1 General Requirements  | Rs.1925/-;<br>Rs.4100/- (For PVC Resin)   | Size: 20-200 mm   |
| 14 | IS 10124 (Part 2):2009 | Fabricated PVC-U Fittings for Potable Water Supplies - Specification Part 2 Specific Requirements for Sockets                           | Rs.1925/-;<br>Rs.4100/- (For PVC Resin)   | Size: 20-200 mm   |
| 15 | IS 12701:1996          | Rotational Moulded Polyethylene Water Storage Tanks   | Rs.16800/-; Rs.1250/- for specimen/conditioning;<br>Rs.3225/- for raw material;<br>Rs.625/- for specimen/conditioning | Size: 200-7500 litre  |
| 16 | IS 12786:1989          | Irrigation Equipment - Polyethylene Pipes for Irrigation Laterals   | Rs.9175/-; Rs.550/- for specimen/conditioning;<br>Rs.6075/- for raw material;<br>Rs.625/- for specimen/conditioning   | Size: 12-32 mm  |
| 17 | IS 14151 (Part 1):1999 | Irrigation Equipment - Sprinkler Pipes - Part 1 : Polyethylene Pipes  | Rs.18625/-; Rs.550/- for specimen/conditioning;<br>Rs.3225/- for raw material;<br>Rs.625/- for specimen/conditioning  | Size: 40-200 mm   |
| 18 | IS 14151 (Part 2):2008 | Irrigation Equipment - Sprinkler Pipes : Part 2 Quick Coupled Polyethylene Pipes  | Rs.33975/-; Rs.4750/- for specimen/conditioning;<br>Rs.3225/- for raw material;                                       | Size: 40-200 mm   |

|    |               |   |   |  |
|----|---------------|---|---|--|
|    |               | and fittings  | Rs.625/- for specimen/<br>conditioning                |  |
| 19 | IS 15354:2003 | Single – Use Rubber<br>Examination Gloves -<br>Specification  | Rs.5,950/-;<br>Rs.5000/- for<br>specimen/conditioning | Included w.e.f. 04/09/2018;<br>Size: 70-120 mm;<br>Scope restricted to Gloves not<br>requiring 'Sterility' test as per<br>cl.6.4 |
| 20 | IS 15410:2003 | Containers for Packaging of<br>Natural Mineral Water and<br>Packaged Drinking Water   | Rs.9250/-   | Size: 100 ml – 5 litre   |
| 21 | IS 15609:2005 | Polyethylene Flexible pouches<br>for the packing of Natural<br>Mineral Water and Packaged<br>Drinking water - Specification | Rs.14,000/-;<br>Rs.500/- for<br>specimen/conditioning | Included w.e.f. 04/09/2018   |

**Note :**

- *Service Tax / GST applicable as additional.*
- *Minimum charges per assignment Rs.1500/- plus service tax / GST*