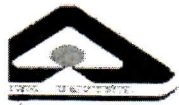


भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS
पता
address:
गाज़ियाबाद Ghaziabad Branch
Office



केंद्रीय प्रयोगशाला (रसायन लैब ब्लॉक) भूतल एवं प्रथम तल,
प्लॉट नं. 20/9, साईट 4, औद्योगिक क्षेत्र सहिबाबाद,
गाज़ियाबाद
Central Laboratory (Chemical Lab Block),
Ground and First Floor, 20/9, Site-IV, Industrial
Area Sahibabad
Ghaziabad-201010

दूरभाष Phones : 0120-2771090, 2771092
ई-मेल e-mail: gzo@bis.org.in
वेब web : <http://www.bis.org.in>

Our Ref :GZBO/CM/L 8700085717

Dated: 04-02-2019

Subject: Grant of BIS Certification Marks Licence No 8700085717 as per IS 694:2010.

M/s Agarwal Tar Udyog
Plot No. 22/6, South Side of G.T. Road
Industrial Area, Ghaziabad
Uttar Pradesh,
201009

Dear Madams(s)/Sir,

With reference to your application, we are pleased to inform you that the Certification Marks Licence has been granted to you to use the Standard Mark in respect of the followings:

Polyvinyl Chloride Insulated Unsheathed--and Sheathed Cables/Cords with Rigid and--Flexible Conductor for Rated Voltages--up to and Including 1100V

Product:-

Grade/Class/Type/Variety

- 1.Flexible PVC Insulated and Sheathed cords (Circular) with bare copper conductor Class 5, category 01, insulation type D, Sheath type ST 3 for three core, nominal cross sectional area 0.5sqmm, 0.75 sqmm, 1.0 sqmm, 1.5 sqmm and 2.5 sqmm for working Voltages upto and including 1100V.
- 2.Single core non sheathed cables for Rigid Bare Copper conductor Class 1 , Insulation Type A , Category 01, for single core of nominal cross sectional area of conductor 0.5 sqmm, 0.75 sqmm, 1.0 sqmm, 2.5 sqmm, 4.0 sqmm, 6.0 sqmm & 10.0 sqmm for working Voltages upto and including 1100V.
3. Rigid Bare Copper, Conductor Class 2, Insulation Type A , Category 01, for single core of nominal cross sectional area of conductor 1.5 sqmm, 2.5 sqmm, 4.0 sqmm, 6.0 sqmm, 10.0 sqmm & 16.0 sqmm for working Voltages upto and including 1100V.
4. Rigid Bare Copper, Conductor Class 2, Insulation Type A , Category 01, for single core of nominal cross sectional area of conductor 1.5 sqmm, 2.5 sqmm, 4.0 sqmm, 6.0 sqmm, 10.0 sqmm & 16.0 sqmm for working Voltages upto and including 1100V.