



भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS

Parwanoo Branch Office

Address: H.No. 45, Sector-3,
Parwanoo, Dist. Solan (HP)-173220

Phones : 01792-235436 to 39

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E-Mail: nlbo@bis.org.in

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REGISTERED A/D

Our Ref : CM/L-9641487

Dated : 18 Dec 2007

Subject: Grant of BIS Certification Marks Licence No. CM/L-9641487 as per IS 1554 : Part 1 : 1988

ATC Cables,
Village Burranwala, Barotiwala, Tehsil Kasuali,
Barotiwala
Distt : Solan
Himachal Pradesh

Dear Sir,

With reference to your application, we are pleased to inform you that it has been decided to grant you a licence to use the Standard Mark in respect of the following:

Product: PVC insulated (heavy duty) electric cables: Part 1 For working voltages upto and including 1100 V

IS No : IS 1554 : Part 1 : 1988

Type/Size/Grade/Variety covered under licence :

PVC insulated (heavy duty) electric cable, sheathed/unsheathed, armoured/unarmoured, Al./cu conductor, single core/multicore, type of sheath - ST-I, insulation 'A' (except cable for improved fire performance)

2. The licence is being granted with the explicit condition that you will mark entire/substantial production which conforms to the Indian Standards referred above.

3. The number assigned to this licence is CM/L- 9641487 which has been made operative from 17/12/2007 and is valid upto 16/12/2008. The licence number should invariably be referred to in your future correspondence.

For ATC CABLES

Partner

12. The Licence is being granted for your factory situated at : Village Burranwala, Barotiwala, Tehsil Kasuali Barotiwala Solan and the rights and privileges under the licence shall not be exercised by any other firm/company/factory, etc. This licence is not transferable. In the event of shifting of the manufacturing and testing equipment from the licenced premises to some other place, use of Standard Mark shall be stopped till the new premises are inspected and found to be satisfactory by us in respect of manufacturing and testing facilities available there and address of the new premises is endorsed in the licence.

13. A copy/copies of test report(s) of the sample(s) drawn at the time of preliminary inspection of your factory is/are enclosed for your records.

14. You are requested to intimate to this office the address of your servicing unit where applicable and the name and designation of the person, his telephone and telex number who should be contacted in case of complaints. It is obligatory on your part as a licensee to keep this office informed about changes taking place from time to time in your declared list of servicing units.

15. The licence is under preparation and will be posted to you in due course.

16. You are requested to send us back the enclosed proforma No. CMD/PF615 duly filled in.

17. An instruction sheet containing Responsibilities of BIS Licensees is also enclosed for information compliance.

18. It may please be noted that licence is being granted subject to the condition that if samples drawn by BIS during surveillance visit immediately after grant of licence or sample submitted by you for long duration tests fail to conform to the requirements of relevant Indian Standards in any requirement, the licence shall be liable to be cancelled.

Kindly acknowledge receipt of this letter.

Thanking you,

(Y B Gadekar)
Scientist E

For ATC CABLES

4. According to sub-regulation (2) of Regulation 6 of Bureau of Indian Standards (Certification) Regulation, 1988, the licence fee of Rs 100/- and the marking fee of Rs. 29200.00 as stipulated in the Second Schedule of this licence is payable by you with effect from 17/12/2007 for the period of validity of the licence.

Service tax @12.36% as applicable shall also be charged.

5. Minimum marking fee stipulated therein is payable by you regardless of whether you actually mark your product or not with the Standard Mark. Our Receipt No. 9605128 dated 17/12/2007 for Rs. 33934.00 for the licence fee (Rs. 1000/-) and the minimum marking enclosed/sent separately.

6. This advance minimum marking fee will be carried over to the next year on every renewal. The actual marking fee calculated on the unit rate on the production marked or the minimum marking fee, whichever is higher shall be payable by you at the time of renewal.

7. With a view to streamlining the reporting of quantity marked, calculation and collections of marking fee on the unit rate basis, fees will be calculated on the production marked during the first nine months of operation of the licence at the time of first renewal and the production marked during twelve months comprising the last three months of the previous operative year, at the time of second and subsequent renewals. In case the licence expires, the entire production marked till the expiry date shall be taken into account for calculating the marking fee payable.

8. The Scheme of Testing and Inspection DOC: STI 1554(PART 1) NOV 90 which has already been accepted by you vide your letter dated 13/12/2007 will have to be implemented by your organization strictly and control function in your organization. The supervision of the operation of the Scheme shall be done by a person responsible for the quality control function in your organization. Kindly inform us the name and designation of the person who will be held responsible for the operation and maintenance of the Scheme. Any future change in this respect will have to be communicated by you to us and whenever this takes place.

9. We are enclosing a sheet giving the preferred dimensions of the Standard Mark to enable you to prepare the designs of the Standard Mark for marking the above product. Photographic reduction in any size is permissible. This will ensure the relative proportions of the different dimensions are maintained. Preferred dimensions may be used as far as possible. Kindly get the designs of the stencil/label/rating plate incorporating the Standard Mark approved by us. You will be permitted to commence marking the above mentioned product only after approval by this office.

10. On commencement of marking of your product for which you are licensed, you may advertise your product with Standard Mark in hoardings, slides and newspapers only during the validity of your licence. The use of Standard Mark on letterheads and publicity literature will be permitted only on receipt of your assurance that in the event of cancellation or lapsing of your licence, the letterheads etc with the Standard Mark will be destroyed/obliterated. The required assurance may please be submitted in the enclosed proforma.

11. You are requested to intimate us the actual date from which you intend to introduce the use of Standard Mark on your product. Our Inspecting Officer may be present in your factory at that time to assist you in adopting the Scheme of Testing and Inspection (STI) and in the maintenance of test records.

For ATC CABLES



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ATTACHMENT TO LICENCE NO. CM/L- 9641487

<u>CML NO</u>	<u>NAME OF THE LICENSEE WITH ADDRESS</u>	<u>PRODUCT</u>	<u>IS NO</u>
9641487	ATC Cables Village Burranwala, Barotiwala, Tehsil Kasuali Barotiwala Himachal Pradesh	Pvc insulated (heavy duty) electric cables: part 1 for working voltages upto and including 1 100	IS 1554 : Part 1 : 1988

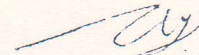
ENDORSEMENT NO. 1

Dated 17 Dec 08

Consequent upon the revision of scheme of Testing and Inspection . DOC : STI/1554 (Pt.1)/8 May 2007 had been replaced by the revised scheme, DOC : STI/1554(Pt 1)/9 Feb 2008 with effect from 12/02/2008.

Renewed for a further period of two years from Seventeenth December Two Thousand and Eight to Sixteenth December Two Thousand and Ten.

Other terms and conditions of Licence remain the same.


(Y B Gadekar)
Scientist E



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ENDORSEMENT NO. 2

Dated 15-3-2010

The following additional (sizes/types/grades etc.) has (have) been included in Columns(2) of the first schedule and column (1) of the Second Schedule of the Licence alongwith the Standard Mark in Column (1) of First Schedule with effect from Fifteenth March Two Thousand and Ten: -

PVC insulated (heavy duty) electric cables: Part 1 for working voltage upto & including 1100V-insulated and sheathed cables for electric supply and control purposes for single/twin/three/multi-core; Category C1 & C2; Armoured/Unarmoured; Insulation Type A/C, Type of sheath ST1/ST2; size upto and including 240 mm² (multi-core) and 630 mm² (single core) with Aluminium/copper conductor; including cables for use in low temperature applications, cables are with improved fire performance, & excluding cable for mines as per IS 1554(Pt.1):1988.

Subsequent to above inclusion, now, the following varieties are covered in Column (2) of the firms schedule and column (1) of the Second Schedule of the licence alongwith the Standard Mark in Column (1) of First Schedule:-

PVC insulated (heavy duty) electric cables: Part 1 for working voltage upto & including 1100V-insulated and sheathed cables for electric supply and control purposes for single/twin/three/multi-core; Category 01,C1 & C2; Armoured/ Unarmoured; Insulation Type A/C, Type of sheath ST1/ST2; size upto and including 240 mm² (multi-core) and 630 mm² (single core) with Aluminium/ copper conductor; including cables for use in low temperature applications and with improved fire performance & excluding cables use in for mines as per IS 1554(Pt.1):1988.

Other terms and conditions of Licence remain the same.

(Mahim Jain)
Scientist-F