

EVEREST CABLES & CONNECTORS PVT. LTD.

507, Ring Road Mall, Sector-3, Rohini, New Delhi - 110085 || Mobile - 09136079792 || Phone- 011- 47050451- 61, Telefax - 011- 47050452 || Email - sales@everestcables.com, Web - www.everestcables.com, www.everestcables.net, www.everestcables.co.in
(Formerly Universal Spares (India) Pvt. Ltd.)

COMPANY PROFILE

Everest Cables & Connectors Pvt. Ltd. (Formerly Universal Spares (India) Pvt. Ltd.) believes in setting global standards in the cable manufacturing, wire / cable harness assemblies, moulded cords etc. and set upon to lead in excellence in manufacturing and offer worldclass quality & services. We conduct our business is where our real strength lies i.e. absorbing new technologies, empowering our people, applying innovative production methods and a tradition of values all going into the making of a true leader soon.

- **Regd. & Sales Office :** 507, Ring Road Mall,
Mangalam Place, Sector-3
Rohini, New Delhi- 110085
Tele : 011-47050451, 47050461
Fax: 011- 47050452
E-mail: sales@everestcables.com

- **Works :** Kh. No. 85/113 Village Nathupur Road,
Rai Block G.T. Karnal Road, (Near Kundli),
Distt. Sonapat Haryana (India).
Tele: 91-95(0130) 2219584 / 585 / 586 / 587
Fax: 91-95(0130) 2219590.
E mail : info@everestcables.com

- **Weblink** : www.everestcables.com

- **Total Area of factory** : 86370 Sq. ft.

- **Covered Area** : 35500 Sq. ft.

- **Total Nos. of employees** : Above 150

POWER

- Sanctioned Power : 350kw
- Installed Power : 500 kva

Stand By Power

- : Generator 320 kva "Caterpillar Make"
- Generator 185 kva "Caterpillar Make"
- Generator 45 kva " Mahendra Make "
- Generator 7 Kva Nippon Make - for lighting

Contact person

- : Mr. R.K. Verma (Sales Manager)
M. 9136079793
- Mr. Amit Chopra (Marketing Manager)
M. 8860023746 , 9136079791

Infrastructural Facilities**A. FOR CABLES :**

- I. Latest state of the art plant & machinery
- II. Automatic Copper/ Aluminium wire drawing Plant with Inline Annealing Plant.
- III. Tinning plant.
- IV. Braiding section.
- V. PVC Compounding plant, etc.

B. FOR WIRE HARNESS/ CABLES ASSEMBLIES , MOULDED CORDS:

- I. PLC Controlled fully automatic & semi - automatic hydraulically Operated insert moulding machines.
- II. PLC controlled fully automatic cutting & stripping machine "KOMAX MAKE"
- III. Multicore stripping Machine "USIPL MAKE"
- IV. Electrically & pneumatically operated discrete wire crimping stations.
- V. FRC stations, etc
- VI. Complete well equipped Tool Room

C. Well equipped BIS/UL /CEApproved test laboratory.

Excellence - Quality

- ❖ Manufacturing of quality cables of a comprehensive range
- ❖ Manufacturing / Assembling Of Wire/ Cable Harness and 2- Pin/3 - pin Main Cords, terminals, copper lugs etc.....

Accreditation , CERTIFICATIONS & APPROVALS

1. ISO 9001:2000
2. ISO14001 - Accreditation Awaited shortly
3. Necessary BIS certification Mark.
4. UL/C-UL/CE Approvals.
5. RoHS Certification
6. Reach Compliant.

<u>PRODUCT RANGE</u>	<i>BRAND EVEREST</i> ®	<u>SPECIFICATIONS</u>
1. LT PVC Power and Control Cables (Including HR PVC / FRLS)		IS : 1554/pt-I/1988,BS:6346/1969
2. LT XLPE Power and Control Cables (Including HR PVC / FRLS)		IS : 7098/pt-I/1988
3. PVC Mining Cables		IS : 1554/pt-I/1988
4. FRLS Cables - Power, Control and Instrumentation Cables		IS: 1554/pt-I/1988, BS: 6360, BS: 5099, IEEE-383, BS: 5308, VDE-0815 etc.
5. Instrumentation Cables - Screened/ Unscreened		IS : 1554/pt-I/1988, BS:6360, BS: 5099, IEEE - 383 BS: 5308, VDE-0815 etc.
6. Thermocouple Extension and Compensating cables		IS: 1554/pt-I/1988, BS : 6360, BS: 5099 IEEE-383, BS: 5308, VDE-0815 etc
7. Railway Signaling Cables		IRS,S-6 3/2007

8. House wiring cables	IS:694 (FR PVC/FRLS/HR 105°C/O'HFR 2004/BS:2006
9. Multicore Flexible Cables	IS:694 / 1990, BS:6004,
10. Energy Cables	IS:694 / 1990
11. Telephone & Switchboard	ITD specification S/WS113B 113C, 114B, Tec. Specn. GR/WIR-06/03 Mar 2002
12. PIJF Cables	Tec. Specn G/CUG-01/03 Aug 2003
13. PCM Cables	1/10/16 pairs (screened) Techn. Specn. 04/02 Nov.01
14. Data Transmission Cables	As per customers requirement : DIN-47414, VDE-0812,0815
15. Computer Data Cables	As per customer requirement
16. LAN Cables - Armoured & Unarmoured (a) UTP CAT.5e to UTP,STP,STTP, CAT.5e (b) UTP CAT. 6 to UTP,STP,STTP, CAT 6	American Standard TIA/EIA- 568, Techn. Specn. GR/SLC- 01/02 SEP2005, I Spec. D-2755
17. CCTV Cables	As per Customer Specification
18. Security Cables	As per Customer Specification
19. Fire Alarm Cables	As per Customer Specification
20. Robot , Composite Cables	As per Customer Specification
21. Broadcasting , Microphone, Speaker Cables	As per Customer Specification
22. RF Coaxial Cables	As per American MIL standard JSS 5100 MIL-17D, British standard BS-2316 (UR series) ASTM-D2863
23. CATV Cables	Kathrein W Germany, IS: 5026

24. Submersible Pump Cables	IS:694/1990.
25. Equipment Wires	BS : 6360, BS: 6746
26. Customized Cables	As per Customer Specification
27. Wire Harness Assemblies	As per Customer Specification
28. Cables Assemblies	As per Customer Specification
29. 2-pin/3-pin Main Cords etc	As per Customer Specification
30. UL-758, Style - 1007, 1015 & 1569- Appliance Wiring Material	
31. UL-62 Type SJT, SVT for flexible cords and fixture wires	
32. UL-764 for wire Harness Assemblies	

- Canadian Recognition Of AWM Covered.
- Only Extruded PVC, PP, PE And XLPE Insulation, Extruded PVC Jacket Covered

UL-62Style

PVC Insulated And Jacketed Cords:

<u>Construction</u>	<u>United State Type</u>	<u>Canadian Type</u>
<i>Parallel Cords : Thermoplastic</i>	SPT - 1, SPT - 2, SPT - 3 - With And Without Grounding Conductor	SPT - 1, SPT - 2, SPT - 3 - With And Without Grounding Conductor
<i>Parallel Cords : Thermoplastic</i>	NISPT - 1, NISPT - 2	NISPT - 1, NISPT - 2

Jacketed Cords: Thermoplastic	ST SVTO, SVTOO SJTW, STW SJTO, SJTOW SJTOO, SJTOOW STO, STOW STOO, STOOW	ST SVTO, SVTOO SJTW, STW SJTO, SJTOW SJTOO, SJTOOW STO, STOW STOO, STOOW
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NOTE: Only PVC Insulation and PVC Jacket covered

CE - APPROVAL FOR:

Issued in accordance with requirements of the applicable directive Low Voltage
Equipment, 2006/95/ EEC (LVD)

We Certify that the technical file of the product (s)

LT PVC/XLPE INSULATED POWER & CONTROL CABLES (CU/AL) UNARMoured /
ARMoured, INSTRUMENTATION CABLES UNARMoured/ ARMoured, DOMESTIC HOUSE
WIRING CABLES, SINGLE CORE & MULTI CORE FLEXIBLE CABLES, AUTO CABLES,
SUBMERSIBLE FLAT CABLE, WINDING WIRE, MICROPHONE CABLES, FIRE ALARM CABLES,
C.C.T.V CABLES, SECURITY CABLES, CO-AXIAL CABLES, COMPUTER CABLES, TELEPHONE /
SWITCH BOARD CABLES UNARMoured / ARMoured, DATA CABLES CAT 5e, CAT - 6,
WIRING HARNESS ASSEMBLIES UP TO 1.1 KV GRADE, TWO PIN & THREE PIN MOULDED
PLUG CORDS.

NOTE: We also manufacture:

- RoHS / Reach Compliant Cables

COMMERCIAL

- **Factory License Regn No** : SPT/U-10/9655 (License S.No.719)
Dated 16 March, 2005
- SSI Regn No.** : SSI No. 050800676 Dated 01-06-04
- **MSMED Regn No.** : MSMED EM No (Part II) 060800914
Dated 09.09.2009
- **NSIC Regn No.** : NSIC/GP/RS/U-4/HRN/2003

1. **BIS Certification Marks** : CM/L - 8183276 Part 1 : 1990
License No. for IS: 694:
2. **BIS Certifications Marks** : CM/L - 9776312 Part 1 : 1988
License No. for IS : 1554/pt-1/1988
3. **BIS Certifications Marks** : CM/L - 9776413 Part 1 :1988
License No. for IS : 7098/Pt-1/1988
4. **Bureau Of Indian Standards** : **LICENCE FOR THE QUALITY
MANAGEMET SYSTE CERTIFICATIONS**
Licence No. NRO/QSC/L-9002682
- **Central Excise Regn No** : Certificate No. AAACU2933RXMOO2
- **Central Sale Tax No.** : SON/CST/9211 Dated 19-9-2000
- **Vat/ Tin No.** : 06663009211 Dated 29-8-2003
- **Pan No** : AAACU2933R
- **Service Tax No.** : AAACU2933RSTOO1
- **EEPC** : EPC/D/RMC-12368/ENGG9SSI)
- **IEC No** : 0599044888 Dated 24.12.1999
- **Bankers** : 1. **State Bank of India, Branch , NSP, H-4 Vardhman,
North Ex Plaza, Ist Floor, Distt. Centre,Pitampura,
Delhi-110 034 (Branch Code : 04381)**
- **Account No** : **32377205694**
- **Type of A/C** : **Current**
- **RTGS / IFSC** : **SBIN0004381**
- **MICR No.** : **110002405**
- **Forex Branch** : 2. **Delhi University Branch , New Delhi-
110007.**

ANNUAL TURNOER : 10 - 50 Crores