## ® TÜV, TUEV and TUV are registered trademarks. Utilisation and application requires prior approval

Validity:

## Certificate

Standard ISO 14001:2015

Certificate Registr. No. 01 104 1536556

Certificate Holder: RR Kabel Ltd.

Survey No. 201, 202/1, 202/2, 203, 209, 214/2, 215/1/P2,

215/2, 216, 217, 218, 327/5 & 327/6, At & Post Village Waghodia,

Khanda Road, Tal: Waghodia, Dist. Vadodara - 391760,

Gujarat, India.

Scope: Design, Development, manufacture and testing of the following wire and

cable types and products as per national, international standards &

specifications:

Up to 132 KV, Copper/ Tinned Copper/ Aluminium Conductor, (Thermoset, Thermoplastic, UV Resistant) PVC/XLPE/TP HFFR/TS HFFR/PE/ Silicon Insulated, Single Core, Multicore, Instrumentation (Screened, Shielded, Braided) Armoured / Unarmoured Cable, Fire Alarm, Fire Survival Cables (Thermoset, Thermoplastic, UV Resistant) PVC/LS0H/PE Sheathed with/without Electron Beam Irradiated

crosslinking compounds.

Development, Manufacture & Testing of thermoplastic (PVC, LS0H, PE) & Thermoset (XLPE, LS0H, EVA, EPDM & other special compounds) compounds.

Design, Development and Manufacture of products categorised as Wiring Devices: Switches, Sockets, Fan Regulators, Dimmer, Mounting plates, and Electrical Accessories.

Proof has been furnished by means of an audit that the requirements of ISO 14001:2015 are met.

The certificate is valid from 2024-10-01 until 2027-08-02.

First certification 2024

2024-10-01

TÜV Rheinland Cert GmbH Am Grauen Stein · 51105 Köln





