

MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
166484-2014-AQ-IND-RvA

Initial certification date:
05 November 2008

Valid:
04 November 2023 – 03 November 2026

This is to certify that the management system of
Vindhya Telelinks Limited
Udyog Vihar, P.O. Chorhata, District Rewa - 486006, Madhya Pradesh, India
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:

Design and manufacture of copper communication cables (paired/quad), signalling cables, optical fibre communication (OFC) cables including supply of its accessories, LT & HT power distribution cables, balise cables (including euro balise), copper & copper alloy catenary wires, copper & copper alloy grooved contact wire, solar energy cables and electron beam irradiated wires & cables

Manufacture of optic fibre ribbons, optical fibre cable assemblies, fibre reinforced plastic (FRP) rods & impregnated glass roving (e-glass rovings)

Place and date:
Barendrecht, 21 August 2023

For the issuing office:
DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands



Erie Koek
Management Representative



Certificate no.: 166484-2014-AQ-IND-RvA
Place and date: Barendrecht, 21 August 2023

Appendix to Certificate

Vindhya Telelinks Limited

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Vindhya Telelinks Limited	OFC Unit, Udyog Vihar, P.O.Chorhata, District Rewa - 486006, Madhya Pradesh, India	Design and manufacture of copper communication cables (paired/quad), signalling cables, optical fibre communication (OFC) cables including supply of its accessories, LT & HT power distribution cables, balise cables (including euro balise), copper & copper alloy catenary wires, copper & copper alloy grooved contact wire, solar energy cables and electron beam irradiated wires & cables Manufacture of optic fibre ribbons, optical fibre cable assemblies, fibre reinforced plastic (FRP) rods & impregnated glass roving (e-glass rovings)
Vindhya Telelinks Limited	Udyog Vihar, P.O. Chorhata, District Rewa - 486006, Madhya Pradesh, India	Design and manufacture of copper communication cables (paired/quad), signalling cables, LT & HT power distribution cables, balise cables (including euro balise), copper & copper alloy catenary wires, copper & copper alloy grooved contact wire, solar energy cables and electron beam irradiated wires & cables