CERTIFICATE

This is to certify that

V-MARC INDIA LIMITED

Khasra No. 1,2 & 6, Village- Mukkarbarpur
Tehsil-Roorkee
Distt. Haridwar (Uttarakhand) – 247667
Haridwar,Uttarakhand
India

with the organizational units/sites as listed in the annex

has implemented and maintains an **Environmental Management System**.

Scope:
The Environmental activities and supporting processes associated with the Design, Manufacturing & Supply of HT XLPE Power Cables up to 66 KV, 1.1 KV LT PVC / XLPE Power and Control Cables, Aerial Bunched cables from 1.1 KV to 33 KV, Instrumentation Screened / unscreened Cables, Copper Flexible Single and Multi-core Cables, Fire Survival Wires & Cables, Submersible Flat Cables, Signalling Cable and Quad Cable, Anti-Power - Theft Cables, Solar Cable as per TUV Specification, Specialty Cables, Overhead conductors (Type AAC, AAAC, ACSR, AACSR, ACAR &, TSESR), Covered conductor from 11KV to 66 KV, Coach Wiring & Cables, Loco Wire & Cables, Defence Cable, Silicon Cables, PTFE Cables, Harness Cables.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 14001 : 2015

Certificate registration no.	50263561 UM15
Date of original certification	2026-05-28
Date of certification	2026-05-28
Valid until	2029-05-27

DQS Inc.

David Tellez
Managing Director

DQS IS A MEMBER OF

Annex to certificate
Registration no.: 50263561 UM15

V-MARC INDIA LIMITED

Khasra No. 1,2 & 6, Village- Mukkarbarpur
Tehsil-Roorkee
Distt. Haridwar (Uttarakhand) – 247667
Haridwar, Uttarakhand
India

Location	Scope
50263563 **V-MARC INDIA LIMITED** **C-27, C Block, 3rd Floor** **Trapezoid IT Park, Phase -2, Sector-62** **Noida-201309** **Uttar Pradesh** **India**	The Environmental activities and supporting processes associated with the Sales & Marketing of HT XLPE Power Cables up to 66 KV, 1.1 KV LT PVC / XLPE Power and Control Cables, Aerial Bunched cables from 1.1 KV to 33 KV, Instrumentation Screened / unscreened Cables, Copper Flexible Single and Multi-core Cables, Fire Survival Wires & Cables, Submersible Flat Cables, Signalling Cable and Quad Cable, Anti-Power - Theft Cables, Solar Cable as per TUV Specification, Specialty Cables, Overhead conductors (Type AAC, AAAC, ACSR, AACSR, ACAR &, TSESR), Covered conductor from 11KV to 66 KV, Coach Wiring & Cables, Loco Wire & Cables, Defence Cable, Silicon Cables, PTFE Cables, Harness Cables.
50263562 **V-MARC INDIA LIMITED** **Plot No. 3, 4, 18 & 20A, Sector - IIDC, SIDCUL** **Haridwar, Uttarakhand - 249403** **India**	The Environmental activities and supporting processes associated with the Design, Manufacturing & Supply of HT XLPE Power Cables up to 66 KV, 1.1 KV LT PVC / XLPE Power and Control Cables, Aerial Bunched cables from 1.1 KV to 33 KV, Instrumentation Screened / unscreened Cables, Copper Flexible Single and Multi-core Cables, Fire Survival Wires & Cables, Submersible Flat Cables, Signalling Cable and Quad Cable, Anti-Power - Theft Cables, Solar Cable as per TUV Specification, Specialty Cables, Overhead conductors (Type AAC, AAAC, ACSR, AACSR, ACAR &, TSESR), Covered conductor from 11KV to 66 KV, Coach Wiring & Cables, Loco Wire & Cables, Defence Cable, Silicon Cables, PTFE Cables, Harness Cables.

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V-MARC INDIA LIMITED

Khasra No. 1,2 & 6, Village- Mukkarbarpur
Tehsil-Roorkee
Distt. Haridwar (Uttarakhand) – 247667
Haridwar, Uttarakhand
India

Location	Scope
50263561 **V-MARC INDIA LIMITED** Khasra No. 1,2 & 6, Village- Mukkarbarpur Tehsil-Roorkee Distt. Haridwar (Uttarakhand) – 247667 Haridwar,Uttarakhand India	The Environmental activities and supporting processes associated with the Design, Manufacturing & Supply of HT XLPE Power Cables up to 66 KV, 1.1 KV LT PVC / XLPE Power and Control Cables, Aerial Bunched cables from 1.1 KV to 33 KV, Instrumentation Screened / unscreened Cables, Copper Flexible Single and Multi-core Cables, Fire Survival Wires & Cables, Submersible Flat Cables, Signalling Cable and Quad Cable, Anti-Power - Theft Cables, Solar Cable as per TUV Specification, Specialty Cables, Overhead conductors (Type AAC, AAAC, ACSR, AACSR, ACAR &, TSESR), Covered conductor from 11KV to 66 KV, Coach Wiring & Cables, Loco Wire & Cables, Defence Cable, Silicon Cables, PTFE Cables, Harness Cables.