



Certificate of Compliance

RoHS Directive (2011/65/EU) as Amended (EU) 2015/863 of the European Parliament and of the Council on the restriction of use of certain Hazardous Substances.

Manufacturer:

Name : REK INDUSTRIES PRIVATE LIMITED

**Address: FIFTH FLOOR, OFFICE NO 06, SPACE BUILDING, SR. NO.177/1,
BHEKRAI NAGAR, BEHIND HP PETROL PUMP, PHURSUNGI, PUNE,
MAHARASHTRA - 412308, INDIA**

Has been assessed by MQA Certification Services and found to be
In Compliance with meeting the requirements of:

**Product : Cable Trays & Accessories
Specification As Per Attached Annexure – I**

This is to state that the above mentioned product is in compliance with RoHS Directive (2011/65/EU) as Amended (EU) 2015/863 of the European Parliament and Commission Decision 2005/618/EC on the restriction of use of certain Hazardous Substances [Lead (Pb): < 1000 ppm, Mercury (Hg): < 100 ppm, Cadmium (Cd): < 100 ppm, Hexavalent Chromium (Cr VI) < 1000 ppm, Polybrominated Biphenyls (PBB): 1000 ppm, Polybrominated Diphenyl Ethers (PBDE): < 1000 ppm, Bis(2-Ethylhexyl) phthalate (DEHP): < 1000 ppm, Benzyl butyl phthalate (BBP): < 1000 ppm, Dibutyl phthalate (DBP): < 1000 ppm, Diisobutyl phthalate (DIBP): < 1000 ppm]

Statements:

This Certificate declares that the products type I model described above complies with the mentioned above European Standard(s)

Remarks:

This certificate of complies is based on the evaluation of a sample of the above mentioned products. It does not imply and assessment of the mass-production of the product. This certificate holder may use this certificate in connection with the test report. The certification body should be informed (revision of technical file) for any modification or alterations made to the aforementioned product type(s), including design and manufacture and for extension to the existing scope of application

:: Certificate No :: ROHS/25M04797

<i>Date of initial registration:</i>	19 September 2025
<i>First Surveillance Audit on or before:</i>	18 September 2026
<i>Second Surveillance Audit on or before:</i>	18 September 2027
<i>Re-certification Due:</i>	18 September 2028

**This Certificate is property of MQA and remains valid
Subject to satisfactory surveillance audits.**

Authorized Signatory
MQA CERTIFICATION SERVICES
130 Thessaly Rd, Nine Elms, London
SW8 5EJ, United Kingdom



UKAF-CB-011



To check validity of the certificate please visit at www.mqacertification.com



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This Certificate refers to above covers the followings product:

Section	Details
Product Name:	Cable Tray Systems & Accessories (Perforated, Ladder, Wire Mesh)
Materials:	M.S.CR/MS-HR Galvanized Iron(GI), AISI202, AISI304,AISI316/L
Processing:	Hot Dip Galvanization, Electro-plating
Accessories:	Connectors, Fasteners (GI, Stainless Steel), Barrier Strips, Mounting Plates, Clamps
Perforated, Ladder Accesories:	Connectors- Straight, Bend, Tee, Vertical bend risers, Stopper, Cross overs, Corner connectors, Load Angles support (wall mounted/Weldin connection), fastner.
Barrier Strip:	Straight, Angle, Bend.
Fastners:	GI, Stainless Steel etc
Wire mesh Accesories :	Mounting plate, Clamps (various types), Joint connector, Earthing terminal with fastening thread, wall fastner, Equipotential Bonding & grounding flat conductor, Hook rail, wall & support bracket, Load bracket, SAG support, Wall & ceiling support. Covers GI/SS with clamps
Thickness:	0.8mm ~ 3.0mm / Wire Mesh 0.8mm ~ 6.0mm
Width:	50mm ~ 600mm
Height (Collar):	25mm ~ 155mm
Length:	2500mm ~ 3000mm

RoHS Directives RoHS Directive: (2011/65/EU) as Amended (EU)2015/863

Applicable Standards: EN61537(Cable Tray Systems),EN50085(Cable Trunking),EN60335 (Electrical Safety),

Documentation: Product Design Specs, Manufacturing Process, Test Reports, Installation Instructions, Declaration of Conformity

Declaration of Conformity: Manufacturer confirms compliance with relevant EU regulations and standards

Declaration of Conformity

We, hereby declare that the products listed above comply with the applicable EU regulations, including the RoHS Directive (2011/65/EU) as Amended (EU) 2015/863 The required testing has been completed, and all necessary documentation is in place to confirm full compliance with the relevant EU standards.

Authorized Signatory

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