



Certificate of conformity

Reg.-No.: I2022Q39079 Line 1 and Line 2

This is to certify that, according to § 22 MBO Musterbauordnung of the federal state building code of Baden-Württemberg, the

Building product *“Hot dip galvanized steel and cast steel components“*

of the production plant **Kalpataru Power Transmission Ltd.**
OLD DHAMTARI ROAD, VILLAGE- KHORPA,
BLOCK-ABHANPUR
Raipur (C.G.) 493661
India

according to the results of the factory production control and the external supervision carried out by the supervisory board BWU-022, approved by the building authorities,

IFO Institut für Oberflächentechnik GmbH
Alexander-von-Humboldt-Str. 19
73529 Schwäbisch Gmünd
Germany

is conform to the regulations of the technical rules made known in the Muster-Verwaltungsvorschrift Technische Baubestimmungen (MVV TB), version August 2017, running number C 2.4.6.2 – **DASt-Guideline 022 (2016-06) Hot-dip-zinc-coating of load-bearing steel components**. In accordance with running number C 2.4.13: Only the zinc bath analysis 1 according to table 8 corresponding with DASt-Guideline 022 is permitted. The manufacturer is therefore entitled to label the building product with the compliance mark (Ü-sign) in accordance with the applicable regulations.

Date of Supervision 07.12.2022

Valid until 31.12.2023

Head of the certification body
Dipl. Chem. U. Brunner-Bäurle



Institut für
Oberflächentechnik
GmbH

Durch die deutsche Akkreditierungsstelle GmbH nach DIN EN ISO/IEC 17065 akkreditierte Zertifizierungsstelle.*

Schwäbisch Gmünd, 17.01.2023