

# ATTESTATION OF CONFORMITY

Issued to: HBL Power Systems Limited  
8-2-601, Road No.:10, Banjara Hills,  
Hyderabad - 500034, Telangana, India

For the product: HBL / Protect line /ORYX Ni-Cd batteries  
Trademark:



Battery Type: Nickel Cadmium Batteries

Ratings: **Nickel Cadmium Pocket Plate Batteries (Single Cells)**  
KPL11P-KPL480P, KPM10P-KPM395P, KPH10P-KPH265P  
**Nickel Cadmium Pocket Plate Batteries (Block Cells)**  
KBL8P-KBL1680P, KBM12P-KBM1460P, KBH9P-KBH990P  
**Nickel Cadmium Fibre Plate Batteries (Single Cells)**  
KFL20P-KFL540P, KFM11P-KFM541P, KFH11P-KFH300P, KFX11P-KFX120P  
**Nickel Cadmium Fibre Plate Batteries (Block Cells)**  
KFL30P-KFL1500P, KFM28P-KFM1391P, KFH20P-KFH1026P

Manufactured by: HBL Power Systems Limited

Inspection location: Central Test Facility, NABL Accredited Laboratory,  
Shameerpet, Hyderabad, Telangana, India

Requirements: All applicable clauses as per IEC 60623:2017

This Attestation is granted on account of an examination by DEKRA INDIA, the results of which are laid down in Annexure III Summary of Test Results.

This Attestation implies that the examined types are in accordance with the standards designated as under:

## IEC 60623:2017

**Secondary cells and batteries containing alkaline or other non-acid electrolytes - Vented nickel-cadmium prismatic rechargeable single cells**

The examination has been carried out on specimens of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of the production with the requirements of this standard is the sole responsibility of the manufacturer.

Number: DI/AK/21/01/REV00  
Date: 28<sup>th</sup> January 2021



DEKRA INDIA PVT LTD  
General Manager- Industrial Inspection

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