

CERTIFICATE OF CONFORMANCE

RoHS

Directive 2011/65/EU(RoHS 2) and 2015/863(RoHS3)

Certificate Issue Date: Horten, 04.04.22

Products covered:

Item no.	Description	S.no from – to
99545013ROHS 98545015ROHS 98545013ROHS 98545010ROHS 98545005ROHS 99545006ROHS 99545007ROHS	Easee EV Charging Robot Chargeberry Equalizer P1 Equalizer HAN Power Rail Plug and play Easee Ready	All

Norautron AS certifies that the products listed above conform to the requirements of the European Union's Restriction on Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive 2011/65/EU(RoHS2) and 2015/863(RoHS3) according to the listed maximum concentrations below.

Name of substance	Max Concentration % wt
Bis(2-ethylhexyl) phthalate (DEHP)	0.1 %w/w
Butyl benzyl phthalate (BBP)	0.1 %w/w
Cadmium and its compounds	0.01 %w/w
Dibutyl phthalate (DBP)	0.1 %w/w
Diisobutyl phthalate (DIBP)	0.1 %w/w
Hexavalent chromium	0.1 %w/w
Lead and its compounds	0.1 %w/w
Mercury and its compounds	0.1 %w/w
Polybrominated biphenyls (PBB)	0.1 %w/w
Polybrominated diphenyl ethers (PBDE)	0.1 %w/w

This declaration is based on Norautron's understanding of the RoHS directive and knowledge of the materials that are used on the products as the date of disclosure of information.

Also note that Norautron consider the Bill of Materials (BOM) to be Customer property. Norautron take no responsibility for components and materials included in the Customer's BOM and by this certification presupposes compliance to the ROHS directive for material listed herein.

Signature:



Name/Title:

Børre Pedersen/ VP QHSE

Date:

04 April 2022

Important information and disclaimer: Information provided by Norautron or company communication concerning the content of product represents Norautron's knowledge and belief as of the date it is provided. Norautron bases its belief on information provided by third parties, and makes no representation or warranty as to the accuracy of such information. Norautron continues to take steps to provide accurate information but may not have conducted destructive testing or chemical analysis on incoming materials and chemicals.