

EU DECLARATION OF CONFORMITY No. 0029.04-2024

HagerEnergy GmbH We Ursula-Flick-Straße 8 49076 OSNABRÜCK - GERMANY declare that the product(s) designation Charging station Witty One attached cable type reference(s) XVR111C trademark Hager Is (are) in conformity with the relevant Union harmonization legislation: - Radio Equipment Directive [RE-D] No. 2014/53/EU - Directive on the Restriction of the use of certain Hazardous Substances (RoHS) No. 2011/65/EU amended by No. (EU) 2015/863 Standard number + relevant amendments together with the edition dates EN IEC 61851-1: 2019 (RED article 3.1a) EN IEC 61851-21-2: 2021 (RED article 3.1b) EN 300328 V2.2.2 (RED article 3.2) EN 300330 V2.1.1 (RED article 3.2) EN 301489-3 V2.3.2 (RED article 3.1b) EN 301489-17 V3.2.4 (RED article 3.1b) EN 50364: 2018 (RED article 3.1a) EN IEC 62311: 2020 (RED article 3.1a) EN IEC 63000: 2018 EU Type Examination certificate N° RED_895 - Notified Body: LCIE n°0081 This declaration of conformity is issued under the sole responsibility of the manufacturer. On behalf of HagerEnergy GmbH - Ursula-Flick-Straße 8 - 49076 OSNABRÜCK - GERMANY Name of signatory Function of signatory HILD Hervé Development Quality Manager Place and date of issue Signature

DMS032797 Version 15 1/3

Saverne 29th April 2024

hagergroup

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Type References:

XVR111C: Electrical Charging Station Witty One 1x11kW 3ph+N attached cable T2 6.5m

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Applied Risk Assessment(s)

Applicable:

□Yes

⊠ No

Documents listed below have been developed to assure that all essential requirements of applied directive(s) are fulfilled:

If the product is not in the scope of Radio Equipment directive, fulfil table 1a, if yes fulfil table 1b.

Table 1a Risk Assessment for Equipment without Radio

Only harmonized standard(s) published on the OJEU (Official

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Scope and classification fully covers the product (case 1 of Hager Group risk analysis):	
Comments :	
Hager Group risk analysis: (Only if there is at least one "No", then you have to explain how you cover the essential requirements of the European Directive and fill the document DMS034433 - Hager Group risk analysis)	
Table 1b Risk Assessment for Radio equipment	Applicable: ⊠ Yes □ No
Hager Group risk assessment: Fill document DMS063155	MD_24_0057
requirements of the relevant directives: Certificate(s) / test report(s):	T
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	Technical Folder TFE_24003A_a Qualification synthesis MD 22_0644
Mark approval(s):	Qualification synthesis MD 22_0644
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Mark approval(s):	Qualification synthesis MD 22_0644 /
Mark approval(s): Product documentation :	Qualification synthesis MD 22_0644 /
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Mark approval(s): Product documentation : Comments: Signature (technical design)	Qualification synthesis MD 22_0644 / / function of signatory
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