Konformitätserklärung
Declaration of conformity
Déclaration de conformité
Dichiarazione di conformità

INTEGRA METERING

INTEGRA METERING AG, Ringstrasse 75, CH-4106 Therwil

erklärt, dass das Produkt declares that the product déclare que le produit dichiara che i prodotti	**Energie-Rechenwerk** **Energy calculator** **Calculateur d'énergie** **Calculatore d'energia**	**CALEC® ST III Advanced**

mit den Vorschriften folgender Richtlinien übereinstimmt :
conforms with the regulations of the following European Council Directives :
est conforme aux prescriptions et directives Européennes suivantes :
è conforme alle seguenti prescrizioni e direttive Europee :

CE Konfomität/ CE compliance/ Conformité CE/ Conformità CE

Richtlinie **Directive** **Directive** **Direttiva** CE	**Beurteilungsverfahren** **Method of assessment** **Méthode d'évaluation** **Metodo di valutazione**	**Benannte Stelle** **Notified body** **Organisme notifié** **Organizzazione notificata**
RED 2014/53/EU Funkanlagenrichtlinie Radio equipment directive Directive équipements radio Direttiva sulle apparecchiature radio	*Article 3.1.a. Safety* **RS-EVE-22Q109-1A** Normen/standards : EN 62368-1:2014+A11:2017 EN 62311 :2008 EN 50364 :2010	EMITECH MONTPELLIER Laboratory 145 rue de Massacan 34740 Vendargues France
	Article 3.1.b. EMC **RCE-EMIESS23 B957INT** Normen/Standards: EN 1434-4 :2022 EN301498-1 :2019 V2.2.3 EN301489-1 :2017 V2.2.0 EN301489-3 :2019 V2.1.1 EN301489-17 :2020 V3.2.4 EN61326-1:2013	EMITECH TOULOUSE Laboratory 9, impasse de la Flambère 31300 Toulouse France
	Article 3.2. Radio **RR-EVE-22Q109-1A** **RR-EVE-22Q109-2A** **RR-EVE-22Q109-3A** **RR-EVE-22Q109-4A** Certificate : 23-E231_C Normen/standards : EN300220-1&2 V3.1.1 EN300330 V2.1.1 EN300328 V2.2.2 EG 203 367 V1.1.1	Testing laboratory : EMITECH MONTPELLIER Laboratory 145 rue de Massacan 34740 Vendargues France EU-type examination : the Notified body EMITECH (0536) performed conformity assessment according to Annex III, Module B of Directive 2014/53/EU - limited to the requirements of article 3.2 and issued the EU-type examination certificate: 23-E231_C

Unterzeichnet für und im Namen von/Signed on behalf of/Signé pour et au nom de/Firmato per e al nome di: INTEGRA METERING AG

Therwil, 03/06/2024

18/06/2024

Ilker AYCICEK
Leiter Qualitätsmanagement
Head of Quality Management
Responsable Qualité
Responsabile Qualità

Christian MEIER
Chief Executing Officer
Chief Executing Officer
Directeur Général
Direttore Esecutivo

Christian Meier, Integra Metering AG, Head of Sales and Services Central Europe
4106 Therwil, 18.06.2024
Einfache elektronische Signatur

EMC 2014/30/EU Electromagnetic Compatibility Directive

EN 301 498-1 :2019 V2.2.3 : ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 301 489-1 :2017 V2.2.0 : ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU
EN 301 489-3 :2019 V2.1.1 : ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU
EN 301 489-17 :2020 V3.2.4 : ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
EN 61326-1:2013 : Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements

LVD 2014/35/EU Low Voltage Directive

EN 62368-1:2014 + A11:2017 : Audio/video, information and communication technology equipment - Part 1: Safety requirements

EN 62311 :2008 : Measurement procedures of magnetic field levels generated by electronic and electrical apparatus in the railway environment with respect to human exposure
EN 50364 :2010 : Limitation of human exposure to electromagnetic fields from devices operating in the frequency range 0 Hz to 300 GHz, used in Electronic Article Surveillance (EAS), Radio Frequency Identification (RFID) and similar applications

RED 2014/53/EU Radio equipment directive

EN 300 220-2 :2017 V3.1.1 : Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz; Part 2: Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU for non specific radio equipment
EN 300 220-1 :2017 V3.1.1 : Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz; Part 1: Technical characteristics and methods of measurement
EN 300 330 :2017 V2.1.1 : Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
EN 300 328 :2019 V2.2.2 : Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum
EG 203 367 :2016 V1.1.1 : Guide to the application of harmonised standards covering articles 3.1b and 3.2 of the Directive 2014/53/EU (RED) to multi-radio and combined radio and non-radio equipment