

EU DECLARATION OF CONFORMITY

(in accordance with EN ISO/IEC 17050-1:2010)

DECLARATION DE CONFORMITE UE (conformément à la norme EN ISO/IEC 17050-1:2010) EU-KONFORMITÄTSERLÄRUNG (nach EN ISO/IEC 17050-1:2010)
DECLARACION DE CONFORMIDAD UE (según EN ISO/IEC 17050-1:2010) DICHIARAZIONE DI CONFORMITÀ UE (in conformità con EN ISO/IEC 17050-1:2010)

This declaration of conformity is issued under the sole responsibility of the manufacturer / La présente déclaration de conformité est établie sous la seule responsabilité du fabricant / Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller / La presente declaración de conformidad se expide bajo la exclusiva responsabilidad del fabricante / La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante

Manufacturer: **CEIA S.p.A.**
Fabricant / Hersteller / Fabricante / Costruttore: **Zona industriale 54**
52041 Vicinaggio Arezzo – ITALY

Declares that the product

déclare que ce produit / erklärt, daß das Produkt / declara que el producto / dichiara che il prodotto:

Product name:	Walk-Through Metal Detector
Nom du produit: / Produktname:	Détecteur de Métaux / Elektronischer Metalldetektor
Nombre del producto: / Nome:	Detectors de metales / Metal Detector Elettronico
Model: Modelé / Modell / Modelo / Modello:	HIPEPLUS/PZ
Part Number: Code / Teilenummer / Còdico / Codice:	HIPEPLUS/PZ
Product Options:	This declaration covers all options
Options / options:	Cette déclaration est valide pour toutes les options / Diese Erklärung ist
Opciones / opzioni:	gültig für alle options
	Este declaración es valida para todas las opciones / Questa
	dichiarazione è valida per tutte le opzioni

conforms to the following Product Specifications

est conforme aux spécifications suivantes / folgenden Produktspezifikationen entspricht
es conforme a las siguientes especificaciones / è conforme alle seguenti specifiche di prodotto:

This product complies with the requirements of the Radio Equipment Directive (RED) 2014/53/EU + (EU) 2022/2380 + (EU) 2023/1717.

Le produit est conforme aux dispositions de la directive 2014/53/UE concernant les équipements radioélectriques + (UE) 2022/2380 + (UE) 2023/1717.

Das Produkt entspricht den Bestimmungen der Richtlinie 2014/53/EU über Funkanlagen + (EU) 2022/2380 + (EU) 2023/1717.

El producto cumple con las disposiciones de la Directiva 2014/53/UE sobre equipos de radio + (UE) 2022/2380 + (UE) 2023/1717.

Il prodotto è conforme ai requisiti della direttiva RED 2014/53/UE sulle apparecchiature radio + (UE) 2022/2380 + (UE) 2023/1717.

Art. 3.1(a)

EN 61010-1:2010 + EN 61010-1:2010/A1:2019/AC:2019-04 + EN 61010-1:2010/A1:2019 Safety requirements for electrical equipment for measurement, control, and laboratory use -- Part 1: General requirements

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

Art. 3.1(b)

EN 61000-6-1:2007 Electromagnetic compatibility (EMC) -- Part 6-1: Generic standards - Immunity for residential, commercial and light-industrial environments

EN IEC 61000-6-1:2019 Electromagnetic compatibility (EMC) - Part 6-1: Generic standards - Immunity standard for residential, commercial and light-industrial environments

EN 61000-6-3:2007 + EN 61000-6-3:2007 /A1:2011 + EN 61000-6-3:2007 /A1:2011/AC:2012 Electromagnetic compatibility (EMC) -- Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments

EN IEC 61000-6-8:2020 Electromagnetic compatibility (EMC) - Part 6-8: Generic standards - Emission standard for professional equipment in commercial and light-industrial locations

Art. 3.2

EN 300 330 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 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum

Art. 3.3

Not applicable

This product complies with the requirements of the RoHS Directive 2011/65/EU + (EU) 2015/863 + (EU) 2017/2102.

Le produit ci-dessus répond aux exigences de la Directive 2011/65/UE + (UE) 2015/863 + (UE) 2017/2102 concernant les RoHS.

Dieses Produkt entspricht den Anforderungen der RoHS -Norm 2011/65/EU + (EU) 2015/863 + (EU) 2017/2102.

El producto indicado cumple los requisitos de la Directiva RoHS 2011/65/UE + (UE) 2015/863 + (UE) 2017/2102.

Il prodotto è conforme alle norme della direttiva RoHS 2011/65/UE + (UE) 2015/863 + (UE) 2017/2102.

For parts and materials in CEIA products procured from external suppliers, we rely on the representation of our suppliers regarding the presence of ROHS substance in the parts and material. Our supplier contracts require compliance with our chemical substance restrictions.

CEIA also has internal system in place to ensure ongoing compliance and all laws and regulations. These systems include standard operating procedures that ensure that product safety, EMC and environmental compliance requirements are followed an internal auditing process to ensure compliance with all standard operating procedures.

Signed for and on behalf of: / Signé par et au nom de: / Unterzeichnet für und im Namen von: / Firmado por y en nombre de: / Firmato in vece e per conto di:

CEIA S.p.A. Zona industriale 54, 52041 Vicinaggio Arezzo – ITALY

Arezzo, 2024-10-02



Ing. Enrico Sorini

Lab. EMC Person in charge

Resp. Laboratoire EMC / Verantwortlicher für EMC-Labor

Resp. Laboratorio EMC / Resp. Lab. EMC