



EU DECLARATION OF CONFORMITY  
UE DICHIARAZIONE DI CONFORMITA'  
UE DECLARACIÓN DE CONFORMIDAD  
UE DÉCLARATION DE CONFORMITÉ  
EU KONFORMITÄTSEKTLÄRUNG  
EU CONFORMITEITSVERKLARING  
EU FÖRSÄKRAN OM ÖVERENSSTÄMMELSE

**CE** EC\_1308\_0  
1 of 3

MEMOR K

Apparatus / Apparato / Aparato / Appareil / Gerätetyp / Apparaatmodel / Apparatmodell

## MEMOR K

and all its models / e tutti i suoi modelli / y todos sus modelos / et tous ses modèles / und seine modelle / en al haar modellen / och alla sina modeller

Manufacturer / Produttore / Fabricante / Fabricant / Hersteller / Fabrikant / Tillverkaren

**Datalogic S.r.l.**  
**Via S.Vitalino 13 - 40012 Lippo di Calderara di Reno - Bologna ITALY**

This declaration of conformity is issued under the sole responsibility of the manufacturer  
La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante  
La presente declaración de conformidad se expide bajo la exclusiva responsabilidad del fabricante  
La présente déclaration de conformité est établie sous la seule responsabilité du fabricant  
Die alleinige Verantwortung für die Ausstellung dieser onformitätserklärung trägt der Hersteller  
Deze conformiteitsverklaring wordt verstrekt onder volledige verantwoordelijkheid van de fabrikant  
Denna försäkran om överensstämmelse utfärdas på tillverkarens eget ansvar.

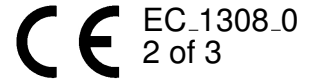
The Notified with Notified Body number performed Module and issued the EU-type examination certificate:  
L'organismo notificato con numero ha effettuato il Modulo e rilasciato il certificato di esame UE del tipo:  
El organismo notificado con los números ha efectuado Módulo y expedido el certificado de examen UE de tipo:  
L'organisme notifié avec le nombre a réalisé module et a délivré le certificat d'examen UE de type:  
Die notifizierte Stelle Mit Nummer hat Modul und folgende EU-Baumusterprüfbescheinigung ausgestellt:  
De aangemelde instantie Met nummer heeft een uitgevoerd Module en het certificaat van EU-typeonderzoek afgegeven:  
Det anmälda organet Med nummer har utfört Modul och utfärdat EU-typprovningssintyg:

The object of the declaration described above is in conformity with the relevant Union harmonization legislation:  
L'oggetto della dichiarazione di cui sopra è conforme alla pertinente normativa di armonizzazione dell'Unione:  
El objeto de la declaración descrita anteriormente es conforme con la legislación de armonización pertinente de la Unión:  
L'objet de la déclaration décrit ci-dessus est conforme à la législation d'harmonisation de l'Union applicable:  
Der oben beschriebene Gegenstand der Erklärung erfüllt die einschlägigen Harmonisierungsrechtsvorschriften der Union:  
Het hierboven beschreven voorwerp is in overeenstemming de desbetreffende harmonisatiewetgeving van de Unie:  
Föremå för försäkran ovan överensstämmer med den relevanta harmoniserade unionslagstiftningen:

**2014/53/EU - Radio Equipment Directive**  
**2011/65/EU+2015/863/EU - ROHS directive**



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References to the relevant harmonised standards:  
Riferimento alle pertinenti norme armonizzate:  
Referencias a las normas armonizadas:  
Références des normes harmonisées:  
Angabe der einschlägigen harmonisierten Normen:  
Vermelding van de toegepaste relevante geharmoniseerde normen:  
Hänvisningar till de relevanta harmoniserade standarder:

EN 55024:2010	Information technology equipment - Immunity characteristics - Limits and methods of measurement
EN 55032:2015/A11:2020	Electromagnetic compatibility of multimedia equipment - Emission requirements
EN 61000-3-2:2014	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current $\leq 16$ A per phase)
EN 61000-3-3:2013	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current $\geq 16$ A per phase and not subject to conditional connection
EN IEC 63000:2018	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
ETSI EN 301 489-1 V2.2.3	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements
ETSI EN 301 489-17 V3.1.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility
ETSI EN 301 489-19 V2.1.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 19: Specific conditions for Receive Only Mobile Earth Stations (ROMES) operating in the 1,5 GHz band providing data communications and GNSS receivers operating in the RNSS band (ROGNSS) providing positioning, navigation, and timing data; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU
ETSI 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
ETSI 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
ETSI EN 301 893 V2.1.1	5 GHz RLAN; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
ETSI EN 303 413 V1.1.1	Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164 MHz to 1 300 MHz and 1 559 MHz to 1 610 MHz frequency bands; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU
EN 50360:2017	Product standard to demonstrate the compliance of wireless communication devices, with the basic restrictions and exposure limit values related to human exposure to electromagnetic fields in the frequency range from 300 MHz to 6 GHz: devices used next to the ear

EN 50566:2017	Product standard to demonstrate the compliance of wireless communication devices with the basic restrictions and exposure limit values related to human exposure to electromagnetic fields in the frequency range from 30 MHz to 6 GHz: hand-held and body mounted devices in close proximity to the human body
EN 62209-1:2016	Measurement procedure for the assessment of specific absorption rate of human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices - Part 1: Devices used next to the ear (Frequency range of 300 MHz to 6 GHz)
EN 62209-2:2010	Measurement procedure for the assessment of specific absorption rate of human exposure to radio frequency fields from hand-held and body-worn wireless communication devices - Human models, instrumentation and procedures (Frequency range of 4 MHz to 10 GHz)
EN 62311:2008	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
EN 62479:2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
EN 62368-1:2014/AC:2015	Audio/video, information and communication technology equipment - Part 1: Safety requirements (IEC 62368-1:2014, modified)

Ruggero Cacioppo  
Product Quality Leader  
Datalogic S.r.l.  
Lippo di Calderara di Reno, August 25, 2021

