

OLIVETTI DICHIARAZIONE UE DI CONFORMITA' del COSTRUTTORE secondo ISO/IEC 17050
 MANUFACTURER'S EU DECLARATION of CONFORMITY according to ISO/IEC 17050

OLIVETTI S.p.A Strada Monte Navale, 2/C - 10015 IVREA (TO) - ITALY

Dichiara sotto la sua responsabilità che il prodotto
 Declares under its sole responsibility that the product:

Categoria generale: **Apparecchiature per la Tecnologia dell' Informazione**
 Equipment category: **Information Technology Equipment**
 Tipo di apparecchiatura: **Periferica Multifunzionale**
 Product type: **Multi Function Peripherals**
 Modello/Product name: **d-Color MF759plus**
 Opzioni/Options: **FS-539, FS-539SD, FS-540, FS-540SD, JS-602, PK-524, PK-526, ZU-609, PI-507, OT-514, LU-205, LU-303, RU-519, MK-730, MK-734, MK-735, HT-509, WT-506, WT-519, Key Counter Mount Kit 1, KH-102, TK-101, CU-102, IM-102, UK-221, FK-514, EK-608, EK-609, SC-509, EM-908, KP-102, SP-501, AU-102.**
 Consumabili/Consumable: **B1390 (K), B1391 (C), B1392 (M), B1393 (Y)**

è conforme e soddisfa i requisiti previsti dalle seguenti Direttive:
 is in compliance and fulfills the requirements as prescribed by the following Directives:

2014/53/UE del 16 Aprile 2014 (RED) - 2014/53/EU dated 16 April 2014
2009/125/CE del 21 Ottobre 2009 (ErP) - 2009/125/EC dated 21 October 2009
2011/65/UE del 8 Giugno 2011 (RoHS) - 2011/65/EU dated 8 June 2011

in quanto progettato e costruito in conformità alle seguenti Norme:
 since designed and manufactured in compliance with the following European Standards:

EN 62368-1:2014 + A11:2017 (Safety of Information Technology Equipment, including electrical business equipment)
EN 60825-1:2014 (Radiation Safety of laser products, equipment classification, requirements and user's guide)
EN 62311:2008 (Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz))
EN 300 328 V2.2.2 Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques
EN 300 893 V2.1.1 5 GHz RLAN; Harmonised Standard
EN 301 489-1 V2.2.0, EN 301 489-17 V3.2.0 Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services
1275/2008 (Ecodesign requirements for standby and off mode electric power consumption)
EN 63000:2018 (Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances)
ES 203 021-1: V2.1.1, ES 203 021-2: V2.1.2, ES 203 021-3: V2.1.2 (Referred Voluntary Requirements)
EG 201 120: V1.1.1, EG 201 121: V1.1.3 (Referred Voluntary Requirements)

La conformità ai suddetti requisiti viene attestata mediante l'apposizione della **Marcatura CE** sul prodotto.
 Compliance with the above mentioned requirements is shown by affixing the **CE marking** on the product.

Ivrea, 31 Dicembre 2021
 Ivrea, 31 December 2021

Cristiano Viganò
 Firmato digitalmente da:
 Rappresentante Autorizzato
 Cristiano Viganò
 Authorized Representative
 OLIVETTI S.p.A.
 Olivetti S.p.A.
 Firmato il 17/01/2022 11:16
 Seriale Certificato: 446603
 Valido dal 06/05/2021 al 05/05/2024
 TI Trust Technologies CA

Note: 1) La Marcatura CE è stata apposta nel 2020
 Notes: 1) CE Marking has been affixed in 2020

2) Il Sistema della Qualità è conforme alle norme serie UNI EN ISO 9000.
 2) The Quality System is in compliance with the UNI EN ISO 9000 series of Standards

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Rappresentante Autorizzato
Firma Autorizzata
Cristiano Vigano S.p.A.
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