



**DICHIARAZIONE CE DI CONFORMITA' del COSTRUTTORE secondo ISO/IEC 17050**  
*MANUFACTURER'S CE DECLARATION of CONFORMITY according to ISO/IEC 17050*

**OLIVETTI S.p.A** Via Jervis, 77 - IVREA (TO) - ITALY

Dichiara sotto la sua responsabilita' che il prodotto:

*Declares under its sole responsibility that the product:*

Categoria generale:	<b>Apparecchiature per la Tecnologia dell' Informazione</b>
<i>Equipment category:</i>	<b>Information Technology Equipment</b>
Tipo di apparecchiatura:	<b>Copiatrice Laser digitale Multifunzionale</b>
<i>Product type:</i>	<b>Multifunctional Digital Laser Copier</b>
Modello/Product name:	<b>d-Color MF552 plus</b>
Opzioni/Options:	<b>SP-501, DF-701, PC-110, PC-210, PC-410, DK-510, DK-705, LU-204, LU-301, MK-730, FS-533, PK-519, JS-506, FS-534, SD-511, PK-520, FS-535, SD-516, PK-521, JS-602, ZU-606, PI-505, WT-506, MK-735, FK-511(2set max), UK-204, SC-508, IC-414, VI-506, AU-102, AU-201, EK-606, EK-607, KH-102, HT-509, MK-734, TK-101, Key Counter, Key Counter Mount Kit 1, Key Counter Mount Kit CF, UK-208, UK-209, KP-101</b>

**è CONFORME alla Direttiva 1999/5/CE del 9 marzo 1999**  
*is in compliance with directive 99/5/EC dated 9<sup>th</sup> march 1999*

e soddisfa i requisiti essenziali di **Compatibilità Elettromagnetica, Consumo Energetico e Sicurezza** previsti dalle Direttive:  
*and fulfills the essential requirements of Electromagnetic Compatibility, Electrical Power Consumption and Electrical Safety as prescribed by the Directives:*

**2004/108/CE del 15 Dicembre 2004 (EMC)** - 2004/108/EC dated 15<sup>th</sup> December 2004

**2009/125/CE del 21 Ottobre 2009 (ErP)** - 2009/125/EC dated 21<sup>st</sup> October 2009

**2006/95/CE del 12 Dicembre 2006 (LVD)** - 2006/95/EC dated 12<sup>th</sup> December 2006

**2011/65/UE del 8 Giugno 2011 (RoHS)** - 2011/65/EU dated 8<sup>th</sup> June 2011

in quanto progettato e costruito in conformità alle seguenti Norme Armonizzate:

*since designed and manufactured in compliance with the following European Harmonized Standards:*

**EN 55022:2010** (Limits and methods of measurements of radio interference characteristics of Information Technology Equipment) / Class B

**EN 61000-3-2:2006 + A1:2009 + A2:2009** (Electromagnetic Compatibility (EMC) - Part 3: Limits - Section 2: Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)

**EN 61000-3-3:2008** (Electromagnetic Compatibility (EMC) - Part 3: Limits - Section 3: Limitation of voltage fluctuations and flicker in low voltage supply systems for equipment with rated current up to and including 16A)

**EN 55024:2010** (Electromagnetic Compatibility – Information technology equipment – Immunity characteristics – Limits and methods of measurement)

**EN 62311:2008** (Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz))

**EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011** (Safety of Information Technology Equipment, including electrical business equipment)

**EN 60825-1:2007** (Radiation Safety of laser products, equipment classification, requirements and user's guide)

**EN 50581:2012** (Technical documentation for the assessment of electrical and electro 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)

**1275/2008/EC**

La conformità ai suddetti requisiti essenziali viene attestata mediante l'apposizione della **Marcatura CE** sul prodotto.

*Compliance with the above mentioned essential requirements is shown by affixing the CE marking on the product.*

Ivrea, 12 Marzo 2013  
Ivrea, 12<sup>th</sup> March 2013

Walter Fontana  
Quality Director  
Olivetti S.p.A.

Note: 1) La Marcatura CE è stata apposta nel 2013

Notes: 1) CE Marking has been affixed in 2013

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