



# EU DECLARATION OF CONFORMITY



<b>Declaration n°</b>	<b>COI PRO - 01</b>
<b>Manufacturer &amp; company authorized to compile Technical File</b>	Conair Italy Via della Castrina, 2/BCDE 24060 Chiuduno (BG) Italy
<b>Electrical equipment</b>	Hair Dryers          Designation          COI
<b>Object of the declaration</b>	see tables on next pages
<b>This declaration of conformity is issued under the sole responsibility of the Manufacturer</b>	
<b>The object is in conformity with the following directives</b>	2006/42/EC Machinery Directive 2014/30/UE ElectroMagnetic Compatibility Directive 2011/65/UE RoHS Directive
<b>Standards applied to meet the principal elements of the directives</b>	EN 60335-2-23:2003 + A1:2008 + A11:2010 MD EN 60335-1:2012 + AC:2014 + A11:2014 EN 62233:2008 EMF EN 55014-1:2006 + A1:2009 + A2:2011 EMC EN 55014-2:1997 + A1:2001 + A2:2008 EN 61000-3-2:2014 EN 61000-3-3:2013
<b>Other standards applied</b>	EN 62321:2009 RoHS
<b>Signed for and on behalf of Place and date of issue</b>	Chiuduno, 03 <sup>rd</sup> July 2017
<b>Name function</b>	General Manager Giovanni Americano

## CONAIR ITALY S.r.l.

Via Melchiorre Gioia, 70

20125 Milano

Partita Iva: 02255960169

Tel. 02.66985600 - Fax 02.66982238

Unità produttiva e magazzino in Chiuduno (Bergamo)

Via della Castrina, 2/B-C-D-E - Tel. +39 035.525958

Object of the declaration

Hair Dryers <b>EV</b> family			
<b>EV#&amp;£H%</b>		<b>EV#&amp;£R%</b>	
220 V 50-60 HZ 1700 W 230 V 50-60 HZ 1900 W 240 V 50-60 HZ 2100 W		220 V 50-60 HZ 1900 W 230 V 50-60 HZ 2100 W 240 V 50-60 HZ 2300 W	
Legend <b>EV#&amp;£P%</b>			
<b>EV</b>	EV family hair dryers		
<b>#</b>	Front body of the hair dryer	It can be:	a, b, JA
<b>&amp;</b>	Back body of the hair dryer	It can be:	x, y, JA
<b>£</b>	Type of used handle	It can be:	1, 2, 3, 5, h
<b>P</b>	Power rated	It can be:	H, R
<b>%</b>	Identification for hairdryer with ionizer	i = hair dryer with ionizer	
		blank = hair dryer without ionizer	

Hair Dryers <b>KT</b> family			
<b>KT#&amp;£K%</b>	<b>KT#&amp;£H%</b>	<b>KT#&amp;£R%</b>	
220 V 50-60 HZ 1600 W 230 V 50-60 HZ 1800 W 240 V 50-60 HZ 2000 W	220 V 50-60 HZ 1800 W 230 V 50-60 HZ 2000 W 240 V 50-60 HZ 2200 W	220 V 50-60 HZ 2000 W 230 V 50-60 HZ 2200 W 240 V 50-60 HZ 2400 W	
Legend <b>KT#&amp;£P%</b>			
<b>KT</b>	KT family hair dryers		
<b>#</b>	Front body of the hair dryer	It can be:	b, d, f, i, j, k
<b>&amp;</b>	Back body of the hair dryer	It can be:	a, b, f, g, h, i, j, k
<b>£</b>	Type of used handle	It can be:	1, 2, 3, 4, 5, 6, 7, 8, 9, a, c, d, e, g, h
<b>P</b>	Power rated	It can be:	K, H, R
<b>%</b>	Identification for hairdryer with ionizer	i = hair dryer with ionizer	
		blank = hair dryer without ionizer	

Hair Dryers <b>EK</b> family			
<b>EK#&amp;£K%</b>	<b>EK#&amp;£H%</b>	<b>EK#&amp;£R%</b>	
220 V 50-60 HZ 1600 W 230 V 50-60 HZ 1800 W 240 V 50-60 HZ 2000 W	220 V 50-60 HZ 1800 W 230 V 50-60 HZ 2000 W 240 V 50-60 HZ 2200 W	220 V 50-60 HZ 2000 W 230 V 50-60 HZ 2200 W 240 V 50-60 HZ 2400 W	
Legend <b>EK#&amp;£P%</b>			
<b>EK</b>	EK family hair dryers		
<b>#</b>	Front body of the hair dryer	It can be:	b, e, r
<b>&amp;</b>	Back body of the hair dryer	It can be:	e, g, k
<b>£</b>	Type of used handle	It can be:	1, 2, 3, 4, 5, 6, 7, 8, 9, a, c, d, e, g, h
<b>P</b>	Power rated	It can be:	K, H, R
<b>%</b>	Identification for hairdryer with ionizer	i = hair dryer with ionizer	
		blank = hair dryer without ionizer	

Hair Dryers <b>NE</b> family			
<b>NE#&amp;£H%</b>	<b>NE#&amp;£M%</b>	<b>NE#&amp;£R%</b>	
220 V 50-60 HZ 1700 W 230 V 50-60 HZ 1900 W 240 V 50-60 HZ 2100 W	220 V 50-60 HZ 1800 W 230 V 50-60 HZ 2000 W 240 V 50-60 HZ 2200 W	220 V 50-60 HZ 1900 W 230 V 50-60 HZ 2100 W 240 V 50-60 HZ 2300 W	
Legend <b>NE#&amp;£P%</b>			
<b>NE</b>	NE family hair dryers		
<b>#</b>	Front body of the hair dryer	It can be:	n, r
<b>&amp;</b>	Back body of the hair dryer	It can be:	e, n
<b>£</b>	Type of used handle	It can be:	e, g
<b>P</b>	Power rated	It can be:	H, M, R
<b>%</b>	Identification for hairdryer with ionizer	i = hair dryer with ionizer	
		blank = hair dryer without ionizer	

Hair Dryers <b>CL</b> family			
<b>CL#&amp;&amp;H%</b>		<b>CL#&amp;&amp;R%</b>	
220 V 50-60 HZ 1700 W 230 V 50-60 HZ 1900 W 240 V 50-60 HZ 2100 W		220 V 50-60 HZ 1900 W 230 V 50-60 HZ 2100 W 240 V 50-60 HZ 2300 W	
<b>Legend CL#&amp;&amp;P%</b>			
<b>CL</b>	CL family hair dryers		
<b>#</b>	Front body of the hair dryer	It can be:	c, k
<b>&amp;</b>	Back body of the hair dryer	It can be:	I, k
<b>£</b>	Type of used handle	It can be:	5, 6
<b>P</b>	Power rated	It can be:	H, R
<b>%</b>	Identification for hairdryer with ionizer	i = hair dryer with ionizer	
		blank = hair dryer without ionizer	