

## DECLARATION OF CONFORMITY

The company **Atlante Informatica S.r.l.** with legal headquarters in Via Bligny, 5 – 10122 Turin  
Phone: +39.011.19827159 - Web: [www.atlanteinformatica.com](http://www.atlanteinformatica.com) – E-mail: [info@atlanteinformatica.com](mailto:info@atlanteinformatica.com)

**DECLARES** under its sole responsibility that the products named

### **Firewall Entry Level**

made in the year: ..... **2019**..... models:

SM120FEL44_22	AFEL3_11	AFEL1G_13	AFEL2R_13	APFEL34_14	APFEL32_15
AP2FEL34_16	AP2FEL32_16	AP2FEL22_17	V-AP2FEL22_18	AP4FEL44_18	AP4FEL44W_18
AP2DFEL34_18	AP2DFEL34W_18	AP2DFEL32_18	AP2DFEL32W_18	AP2DFELNT_19	AP2DFEL32BD_19
AP2FEL22BD_19	AP2FEL34_19	AP2FEL34W_19	AP2FEL32_19	AP2FEL32W_19	AP2FELNT_19
AP2FEL32BD_19	AP4FEL42_20	AP4FEL42W_20	AP2FEL34E_21	AP2FEL34EW_21	

on which this Declaration refers to,

ARE IN ACCORDANCE WITH THE PROVISIONS OF DIRECTIVE

**2014/35/UE (Directive of Low Voltage)**

**2014/30/UE (Directive of Electromagnetic Compatibility)**

These aforementioned products ARE ALSO IN ACCORDANCE WITH THE FOLLOWING NORMS:

<b>CEI EN 61000-6-3:2007+A1:2013</b>	<i>Electromagnetic compatibility (EMC) Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments</i>
<b>CEI EN 61000-6-1:2007</b>	<i>Electromagnetic compatibility (EMC) Part 6-1: Generic standards - Immunity for residential, commercial and light-industrial environments</i>
<b>CEI EN 55022:2014</b>	<i>Information technology equipment – Radio disturbance characteristics – Limits and methods of measurement</i>
<b>CEI EN 55024:2013</b>	<i>Information technology equipment – Immunity characteristics – Limits and methods of measurement</i>
<b>CEI EN 61000-4-2:2011</b>	<i>Electromagnetic compatibility (EMC). Parte 4: Testing and measurement techniques. Section 2: Electrostatic discharge immunity test. Basic EMC Publication.</i>
<b>CEI EN 61000-4-3:2007+A1:2009+A2:2011</b>	<i>Electromagnetic compatibility (EMC). Parte 4: Testing and measurement techniques. Section 3: Radiated, radio-frequency electromagnetic field immunity test.</i>
<b>CEI EN 61000-4-4:2013</b>	<i>Electromagnetic compatibility (EMC). Parte 4: Testing and measurement techniques. Section 4: Electrical fast transient/burst immunity test. Basic EMC Publication</i>
<b>CEI EN 61000-4-5:2007</b>	<i>Electromagnetic compatibility (EMC). Parte 4: Testing and measurement techniques. Section 5: Surge immunity test.</i>
<b>CEI EN 61000-4-6:2014</b>	<i>Electromagnetic compatibility (EMC). Parte 4: Testing and measurement techniques. Section 6: Immunity to conducted disturbances, induced by radio-frequency fields.</i>
<b>CEI EN 61000-4-8:2013</b>	<i>Electromagnetic compatibility (EMC). Parte 4: Testing and measurement techniques. Section 8: Power frequency magnetic field immunity tests.</i>
<b>CEI EN 61000-4-11:2006</b>	<i>Electromagnetic compatibility (EMC). Parte 4: Testing and measurement techniques. Section 11: Voltage dips, short interruptions and voltage variations immunity tests.</i>
<b>UNI EN ISO 7779</b>	<i>Acoustics – Measurement of airborne noise emitted by information technology and telecommunications equipment</i>

Turin, 18/10/2019

The legal representative  
of "Atlante Informatica S.r.l."  
(Alessandro Musso)

