

**Declaration of conformity**  
**Directive 2014/30/EU - "Electromagnetic compatibility" – "EMC"**  
**Directive 2014/30/EU - "Low Voltage" – "LV"**



The company:

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declares under its own responsibility that the below products:

**Coils series:** USB, USBG, WE3A, WE2A, WE5A – (assembled on valves)  
**Solenoid valves series:** DM, UM, US, UL

and also the following valves/air treatment components (when equipped with one of the above mentioned items):

**Valves series:** C/, SK, S8, EK, UK, UDS, MEV, MEK, UZ, EZ, W

comply with the following EC Directives:

**"EMC"-2014/30/EU** of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility (recast)

**"LVD"-2014/35/EU** (just for applicable parts) of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits (recast)

and also all the above-mentioned products fully comply, or just for applicable parts, to the following standards:

**EN IEC 61000-6-1**

Electromagnetic compatibility (EMC) - Part 6-1: Generic standards - Immunity standard for residential, commercial and light-industrial environments

**EN IEC 61000-6-2**

Electromagnetic compatibility (EMC) - Part 6-2: Generic standards - Immunity for industrial environments

**EN IEC 61000-6-3**

Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments

**EN IEC 61000-6-4**

Compatibilità elettromagnetica (EMC) - Parte 6-4: Norme generiche - Emissione per gli ambienti industriali

**EN IEC 61000-6-8**

Electromagnetic compatibility (EMC) - Part 6-8: Generic standards - Emission standard for professional equipment in commercial and light-industrial locations

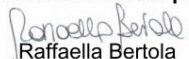
**EN 60730-1/A2 and/or EN 60335-1 (LVD)**

Automatic electrical controls Part 1: General requirements

We specify that the coils are qualified as components, which will be mounted on a finished product. The final user has the responsibility to evaluate if the final product is still in accordance with the above listed standards.

Vizzolo Predabissi (MI) Italy, 10/07/2024. The legal representative

**WAIRCOM-MBS S.p.A.**

  
Raffaella Bertola