



**AIRTECHNIC HATZOUZDIS Ltd**

Air conditioning & ventilation, components & systems, Michail Karaoli 19, N. Chalkidona, Athens, Greece

**DECLARATION OF CONFORMITY**

AIRTECHNIC HATZOUZDIS EPE,  
AIR-CONDITIONING & VENTILATION COMPONENTS & SYSTEMS,  
MICHAIL KARAOLI 19, NEA CHALKIDONA, ATHENS, GREECE

**We declare with all responsibility that the products:**

**SOUND ATTENUATORS all combinations and dimensions,**

to which this declaration relates, are in accordance with the following standards or other forms of regulations:

<b>EN 1505:1999</b>	Ventilation for buildings - Sheet metal air ducts and fittings with rectangular cross section - Dimensions.
<b>EN 1507:2006</b>	Ventilation for buildings. Sheet metal air ducts with rectangular section. Requirements for strength and leakage.
<b>EN 12097:2007</b>	Ventilation for Buildings - Ductwork - Requirements for ductwork components to facilitate maintenance of ductwork systems.
<b>EN 12238:2001</b>	Ventilation for buildings. Air terminal devices. Aerodynamic testing and rating for mixed flow application.
<b>EN 12239:2001</b>	Ventilation for buildings. Air terminal devices. Aerodynamic testing and rating for displacement flow applications.
<b>EN 12589:2001</b>	Ventilation for buildings. Air terminal units. Aerodynamic testing and rating of constant and variable rate terminal units.
<b>EN 13141-1:2010</b>	Ventilation for buildings - Performance testing of components / products for residential ventilation – Part 1: Externally and internally mounted air transfer devices.
<b>EN 13141-2:2010</b>	Ventilation for buildings - Performance testing of components / products for residential ventilation – Part 2: Exhaust and supply air terminal devices.
<b>EN 13779:2007</b>	Ventilation for non-residential buildings. Performance requirements for ventilation and room-conditioning systems.
<b>BS EN ISO 7235:2009</b>	<b>Acoustics. Laboratory measurement procedures for ducted silencers and air-terminal units. Insertion loss, flow noise and total pressure loss.</b>
<b>BS EN ISO 5136:2009</b>	<b>Acoustics. Determination of sound power radiated into a duct by fans and other air-moving devices. In-duct method.</b>

In accordance with the provisions **European Directive 305/2011/EEC -for the products used in constructions.**

**Athens**  
16/11/2020

**Technical Department**

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