

Declaration of conformity

No.1309

Manufacturer	KLIMAOPREMA d.d. Gradna 78A, 10430 Samobor, Croatia
Person authorized to compile technical documentation	Siniša Murtezanović, <i>mag.eng.mech.</i> Chief technical officer
Product description	General product name: air terminal device Product type: perforated low-impulse ceiling or wall diffuser Product model: TAD Product use: air distribution element in ventilation systems

We declare under our own responsibility that described products meets the characteristics and properties and is in accordance with the data described in the technical documentation. Technical documentation for the listed product is available on our website: www.klimaoprema.com.

We hereby declare that the described product meets the requirements of the following standards:

EN 13182:2002	Ventilation for buildings -- Instrumentation requirements for air velocity measurements in ventilated spaces
EN 12238:2004	Ventilation for buildings -- Air terminal devices. Aerodynamic testing and rating for mixed flow application
EN 12239:2001	Ventilation for buildings -- Air terminal devices -- Aerodynamic testing and rating for displacement flow applications
EN 14277:2006	Ventilation for buildings. Air terminal devices. Method for airflow measurement by calibrated sensors in or close to ATD/plenum boxes

Reaction to fire, resistance to fire:

Product is made of galvanized steel sheet, powder coated (coating < 1,0 mm) and is considered to be reaction to fire Class A1, in accordance with Commission Decision 1996/603/EC and Commission Decision 2000/605/EC.

Emissions of dangerous substances:

Product does not contain harmful substances to human and environment.

Technical documentation reference number: TM 1309.

EU Declaration of conformity according to the valid EU Directives is not allowed because there are no harmonised standards for the product.

Signed for the manufacturer on his behalf:

Sergio Galošić, CEO

2 klimaoprema d.d.
Za projektiranje, proizvodnju, postavljanje,
popravak i održavanje opreme za klimatizaciju
10430 SAMOBOR, GRADNA 78/A

Samobor, 17.03.2020.