

DECLARATION OF CONFIRMITY

Producer : Metaline OÜ
Register code: 10462380
Legal address: Tuule, Tutermaa Village, Harku Municipality, Harju County 76617, ESTONIA
Production: Tuule, Tutermaa Village, Harku Municipality, Harju County 76617, ESTONIA

Products:

Rectangular silencers

Product description:

Rectangular silencers are used in ventilation systems of buildings. The shells of standard silencers are made of hot-dip galvanized sheet steel. Other materials are available on special orders. Polyester or rock wool is used as insulation material.

The company's quality and environmental management systems have been certified to be in conformance with ISO 9001 and ISO 14001 standards.

Confirmity of product:

- EVS-EN 1506:2007 Ventilation for buildings - Sheet metal air ducts and fittings with circular cross-section - Dimensions
- EVS-EN 1505: 2001 Ventilation for buildings - Sheet metal air ducts and fittings with rectangular cross section - Dimensions
- EVS-EN 1507:2006 Ventilation for buildings - Sheet metal air ducts with rectangular section- Requirements for strength and leakage Hoonete ventilatsioon.
- EVS-EN 10346:2015 Continuously hot-dip coated steel flat products - Technical delivery conditions
- EVS-EN 10204:2004 Metallic materials - Types of inspection documents
- EVS-EN 10088-2:2024 Stainless steels - Part 2: Technical delivery conditions for sheet/plate and strip of corrosion resisting steels for general and construction purposes
- EVS-EN ISO 7235:2009 Acoustics - Laboratory measurement procedures for ducted silencers and air-terminal units - Insertion loss, flow noise and total pressure loss
- The products fulfill the Regulation no. 49 (26.07.2013) requirements.
- The products are suitable for use in the atmospheric corrosivity categories C1 to C3 according to ISO 9223:2012.

With the present declaration, we confirm and take responsibility that the products made by us meet the requirements established for them.

The declaration of conformity has been issued on: 18.09.2026



Ken Tomson
Managing Director