

# DECLARATION OF CONFORMITY

According to Act No. 22/1997 Coll., as amended,  
and §2 and 3 of Government Regulation No. 163/2002 Coll., as amended

Manufacturer:

**HACO, spol. s r. o.**  
**Svobody 826/88**  
**460 15 Liberec**  
**Company ID: 615 35 699**  
Production facility: as above

Declares at its sole responsibility that the following product:

## HVAC duct systems

Type/version: rectangular or circular plastic ducts

Is in compliance with essential technical requirements for the product under Government Regulation No. 163/2002 Coll., as amended, which determines technical requirements for selected building products. The product is safe to use under the conditions of its intended application.

Product description and the scope of its use in building structures: The air duct consists of a plastic modular system intended for ventilation in residential spaces such as kitchens, bathroom and toilets. Individual parts are made from PVC and ASA plastics. An antistatic component is used in and added to flat and circular channels. The duct walls are between 1.5 and 2 mm thick. Individual parts are joined mechanically by simple sliding onto each other. If necessary, joints can be reinforced by silicon and adhesive tape. The product is not intended for use where fire safety requirements apply.

The application of the product and its technical specifications are defined in the product's technical data sheet describing its properties, installation and use.

The manufacturer has taken measures to ensure the compliance of the product with the technical documentation and essential requirements.

The product was assessed according to §8 of the above Government Regulation and Building Technical Certificate No. 090-058531 was issued based on this assessment on November 30 2023 in Prague by Technical and Test Institute for Construction Prague, s.p., Authorized Body No. 204, with its registered office at Prosecka 811/76a, 190 00 Prague 9 – Prosek.



In Liberec, on 30.11.2023

Jan Hájek  
Commercial director