

## Technical Declaration

1. Declaration number	101/2026
2. Unique identification code of the product	SALEP M, SALEP T, SALEP E, SALEP EK
3. Type	Multi-blade dampers
4. Product description	The products are used for flow control in ventilation systems
5. Supplier	Lindab

Declaration		
SFS-EN 1505:2001	Ventilation for buildings.	Sheet metal air ducts and fittings with rectangular cross-section - Dimensions
SFS-EN 1506:2007	Ventilation for buildings.	Sheet metal air ducts and fittings with circular cross-section - Dimensions
SFS-EN 10088-2:2014	Stainless steels.	Part 2: Technical delivery conditions for sheet/plate and strip of corrosion resisting steels for general purposes
SFS-EN 1751:2014	Ventilation for buildings.	Air terminal devices - Aerodynamic testing of dampers and valves
SFS-EN 10346:2015	Continuously hot-dip coated steel flat products.	Technical delivery conditions
The products meet the requirements of regulation no. 49 (26.07.2013) requirements.		
Lindab declares that the characteristics and performances of the products supplied are in conformity with those described in the technical catalogue at the edition current at the date of delivery. The technical catalogue can be found at <a href="http://www.lindab.com">www.lindab.com</a> .		

Detailed product description
SALEP multi-blade dampers are designed for balancing air flows and/or to work as shut-off dampers in the ventilation systems.
Standard products are made of hot-dip galvanized steel. Products in the product group are manufactured for rectangular ventilation duct systems and can be fitted with circular connection fittings for circular ventilation duct systems.
Production is certified to meet the ISO 9001 standard.

Signed for and on behalf of the supplier by:



Authorised person:  
Pasi Sauvolainen  
Product Group Responsible  
2026-02-09 Espoo, Finland