

Declaration of performance

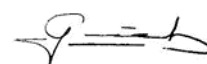
DoP No. 700/06-2026

Identification code	SBSD – Smoke control damper	
Intended use	Multi and single AA smoke control damper for installation in a wall or refractory duct	
Manufacturer	KLIMAOPREMA d.o.o. Gradna 78A, 10430 Samobor, Croatia	
System of assessment and verification of constancy of performance	System 1	
Harmonised standard	EN 12101-8:2011	
Notified body	LTM, Croatia, Notified body 2483–Certificate of constancy of performance 2483-CPR-10254	
Declared performance	Essential characteristics	Performance/Class
	Nominal activation conditions/sensivity	Pass
	Response delay (response time):	Pass (< 60 seconds)
	Operational reliability:	C10000
	Fire resistance: - integrity E - insulation I - smoke leakage S - mechanical stability (under E) - maintenance of cross-section (under E) - high operational temperature	EI 120 (Ved, i ↔ o) S1500 C10000 AA multi EI 120 (Ved, i ↔ o) S1500 C10000 HOT400/30 AA multi EI 60 (Vedw, i ↔ o) S1500 C10000 AA multi EI 60 (Vedw, i ↔ o) S1500 HOT400/30 AA multi
	Durability: - of response delay - of operational reliability	Pass Pass
	Leak tightness class of the casing: - according to EN 1751	Class C
	Damper blade airtightness: - according to EN 1751	Class 3

This Declaration of performance is provided on: www.klimaoprema.com.

The previously determined property of the product is in accordance with the published properties. This Declaration of performance is issued in accordance with Regulation (EU) No. 2024/3110 laying down harmonized conditions for the placing of construction products on the market, under the sole responsibility of the previously determined manufacturer.

Signed for and on behalf of the manufacturer by:
Sergio Galošić, CEO



Samobor, 30.06.2026.

For achievement of the declared performance, this product has to be used according to the specifications and technical instructions of the manufacturer!