



DECLARATION OF PERFORMANCE

Nr. 261002-02

1. **Unique identification code of the product-type:**
Code designation of single-compartment smoke control duct sections – DS
2. **Type, batch or serial number or any other element allowing identification of the construction product:**
DS-ST-[100–1250]x[100–1000]-[100–1500], DS-STA-[45, 90]-[100–1250]x[100–1250], DS-STPS-[100–1250]x[100–1000]-[100–1250]x[100–1000], DS-[PSTB, STAK, STAKT]-[100–1250]x[100–1000], DS-TRST-[100–1250]x[100–1000]-[100–1250]x[100–1000], DS-AST-[100–1250]x[100–1000]-[50–1500]-[5–2000]
3. **Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification:**
Smoke control duct composed of more than one smoke control duct section, intended for use in a single fire compartment to convey smoke and/or hot gases away from the fire source.
4. **Name, registered trade name or registered trademark and contact address of the manufacturer, factory address:**
LINMAT, UAB, Registration code: 304042487, Address: Ateities g. 10, LT- 08303 Vilnius, Mobile phone: 0 617 18240
5. **System of assessment and verification of constancy of performance:** System 1
6. **Authorised representative:** NPD
7. **Name, identification number, and certificate of the notified body:** Fire Research Center, NB 1796. Certificate of Constancy of Performance No. 1796-CPR-0028
8. **Name of the Technical Assessment Body:** NPD.
9. **Declared performances:**

Essential characteristics	Performance	Harmonised technical specification
Integrity	E ₆₀₀ 120	LST EN 12101-7, LST EN 13501-4
Smoke leakage (S)	Less than 5 m ³ .h ⁻¹ .m ⁻² , 120 min.	LST EN 1366-9
Operational temperature	600 °C	LST EN 12101-7
Pressure level	Level 3 (-1500 Pa; +500 Pa)	LST EN 12101-7, LST EN 1366-9
Classification	E ₆₀₀ 120(ho)S1500single	LST EN 13501-4

The declaration is valid only for smoke control duct sections and installation and suspension components installed in accordance with the manufacturer's installation instructions.

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed:
Regimantas Šimas, Engineer / Technologist, Vilnius, 2026-10-02