



NATIONAL DECLARATION OF PERFORMANCE

No. 9/03/2014

12

1. Unique identification code of the product type:

Chimney Cap Type Firefighter KJ30 – made of acid-resistant steel with a rolling bearing.

Chimney Cap Type Firefighter KJ49 – made of acid-resistant steel with a sliding bearing

2. Intended use or uses:

The Fireman KJ30 and KJ49 chimney cap is used on ventilation chimney ducts. It provides draft support by generating negative pressure in the chimney duct and prevents reverse draft, especially in areas where draft disturbances occur and in wind load zones II and III. The second purpose of using caps is to protect the chimney ventilation duct from atmospheric precipitation.

3. Manufacturer:

**PRODMAX Sp. z o.o.
Sokołowska 38 Street
05-806 Sokołów**

**PRODUCTION PLANT
Wyzwolenia 130 Street
09-300 Żuromin**

4. Authorized representative: **Not applicable**

5. National system used for the assessment and verification of constancy of performance: **4**

6. a) Harmonized standard: **not applicable**

Notified body or bodies: **not applicable**

b) European assessment document: **not applicable**

European technical assessment: **not applicable**

Technical assessment body: **not applicable**

Notified body or bodies: **not applicable**



7. Declared performance:

Essential characteristics	Performance	Harmonized technical specification
Material	1.4301; 1.4404	compliant with PN-EN 1856-1:2009
Dimension	100;110;120;125;130;140;150;160;180;200;220; 230;250;300;350;	compliant with PN-EN 1856-1:2009 and with technical documentation
Local flow resistance coefficient	$\zeta = 1,80$	complaint with PN-EN 1856-1:2009

8. Relevant technical documentation or specific technical documentation:

Type test report No. 2012/7/-01/K/Rz

Type Testing carried out by SITP NiG in Krakow.

The performance of the product specified above conforms to the set of declared performance characteristics. This declaration of performance is issued in accordance with Regulation (EU) No 305/2011 under the sole responsibility of the manufacturer identified above.

Signed on behalf of the manufacturer:

[Name] Marcin Ruczkowski

In Sokołów, on 12.07.2024

[Signature]

PRODMAX Sp. z o.o.
Marcin Ruczkowski
PROKURENT