



**SLOVENSKA  
AKREDITACIJA**  
SIST EN ISO/IEC 17065  
**CP-002**

**ZAG**

**ZAVOD ZA  
GRADBENIŠTVO  
SLOVENIJE**

SLOVENIAN  
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AND CIVIL ENGINEERING  
INSTITUTE

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Notified certification body  
NB 1404

## **Certificate of constancy of performance**

### **1404 – CPR – 2169**

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction products

**Powered smoke and heat exhaust ventilator**  
**Roof ventilator ODT – SVK2**  
Nominal dimensions: 400 – 1000 mm  
Resistance to fire (temperature class): F<sub>400</sub> 120

placed on the market under the name or trade mark of

**KLIMA CELJE d.d.,  
Delavska ulica 5, 3000 Celje, Slovenia**

and produced in the manufacturing plant

**KLIMA CELJE d.d.,  
Delavska ulica 5, 3000 Celje, Slovenia.**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

**EN 12101-3:2015**

under system **1** for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

**constancy of performance of the construction products.**

This certificate was first issued on **21. 8. 2013** and will remain valid until **10. 3. 2025** as long as neither the harmonised standard, the construction products, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

More detailed information about the scope of the products are given in the annex of this certificate.

Ljubljana, 10. 3. 2020



**Authorised signatory of the Certification body:**

Marjan Japelj, B. Sc.

Certificate No. 1404 – CPR – 2169, issue 6

## Annex

(issue 1)

## to the certificate No. 1404 – CPR – 2169

**Manufacturer:** KLIMA CELJE d.d.,  
Delavska ulica 5, 3000 Celje, Slovenia

**Technical specification:** EN 12101-3:2015

**Scope of the certificate:** Powered smoke and heat exhaust ventilators  
Roof ventilator ODT – SVK2

Category	Description
Resistance to fire (temperature class) – EN 13501-4:2016	F <sub>400</sub> 120 Includes also: F <sub>400</sub> 90, F <sub>300</sub> 60, F <sub>200</sub> 120
Resistance to fire (temperature class) – additional informative classes according to EN 12101-3:2015, annex F	Ff <sub>300</sub> 120
Nominal dimensions	400 - 1000 mm
Response delay and durability (wind/snow loads)	SL 0
Operational reliability and durability (application category / motor rating)	Dual purpose F, 80 K, type IE1, IE2, IE3
Effectiveness of smoke / hot gas extraction	± 10 %
Field of application	For exhaustion of smoke and heat in case of fire. Dual purpose fans: for ventilation in normal conditions and for exhaustion of smoke and heat in case of fire. Installation outside of fire sectors / smoke reservoirs. Fan drive to be outside the flow of flue gases to allow cooling of EM.
Accessories	Mechanical: back draft damper ODT-SL, upstand for horizontal roof ODT-PR/PRG, upstand for inclined roof ODT-PS/PSG, Elastic connector ODT-EP Electrical: frequency inverter

Ljubljana, 10. 3. 2020



Authorised signatory of the Certification body:

Marjan Japelj, B. Sc.

