

## Declaration of Performance

No. 2 850142 0 00000

1. *Unique identification code:* **KO-Hinges / Multi 2D/3D** (see appendix for listing)

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2. *Intended use:* for use on fire and smoke doors and/or escape doors

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3. *Manufacturer:* SIMONSWERK GmbH  
Bosfelder Weg 5  
33378 Rheda-Wiedenbrück  
Deutschland

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4. *Contact details of the manufacturer's authorised representative:* Not Applicable

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5. *Systems:* AVCP 1

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6. *Notified body:* ift, Rosenheim / 0757-CPR-229IFT-7012742-10-7

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7. *Declaration of performance:* DIN EN 1935:2002

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8. *Declared performance:*

<i>Essential features</i>	<i>Performance</i>	<i>Harmonised technical specification</i>
Self closing:	compliant	DIN EN 1935 : 2002
Durability:	Compliant Class 7 – 200,000 cycles	DIN EN 1935 : 2002
Hazardous substances::	The products do not contain or release any hazardous substances in excess of the maximum levels specified in the relevant standards.	

① See appendix for classification key of the relevant hinges

9. The performance of the products identified in 1. and 2. is in conformity with the declared performance in 8:

Issued under the sole responsibility of the manufacturer identified in 3.

Signed for and on behalf of the manufacturer by:

Rheda-Wiedenbrück, 20.07.2023

  
i. V. Wolfgang Landwehr

# DECLARATION OF PERFORMANCE

No. 2 850142 0 00000

## Appendix

### Product Reference

H42-03	4	7	7	1	1	*	1	14
H42-04	4	7	7	1	1	*	1	14
H65-02	4	7	5	1	1	*	1	12
KO 5-F/11 180x14x4	4	7	7	1	1	*	1	14
KO 5-F/13 180x14x4	4	7	7	1	1	*	1	14
KO 5-F/21 200 N	4	7	7	1	1	*	1	14
KO 5-F/31 200x16x5	4	7	7	1	1	*	1	14
T23-05	4	7	5	1	1	*	1	12
T25-03	4	7	7	1	1	*	1	14
T25-07	4	7	7	1	1	*	1	14
T25-08	4	7	7	1	1	*	1	14
T25-09	4	7	7	1	1	*	1	14
T25-10	4	7	7	1	1	*	1	14
VARIANT MULTI 2D VN 5031 MSTS RP	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5045	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5045 KU	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5046	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5046 E14	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5046 FO	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5046 J8	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5046 MSTS	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5046 NM	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5046 RP	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5133	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5133 L37	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5133 MSTS	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5133 MSTS H64	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5134	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5134 MSTS	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5145 EBE	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5146	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5146 D18-07	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5146 D18-08	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5146 E15	4	7	5	1	1	*	1	12
VARIANT MULTI 2D VN 5146/E15 VBR	4	7	5	1	1	*	1	12
VARIANT MULTI 3D VN 3030	4	7	5	1	1	*	1	12
VARIANT MULTI 3D VN 3030 MSTS	4	7	5	1	1	*	1	12
VARIANT MULTI 3D VN 3032	4	7	5	1	1	*	1	12
VARIANT MULTI 3D VN 3032/L37	4	7	5	1	1	*	1	12
VARIANT MULTI 3D VN 3040	4	7	5	1	1	*	1	12
VARIANT MULTI 3D VN 3041	4	7	5	1	1	*	1	12
VARIANT MULTI 3D VN 3041 VBH	4	7	5	1	1	*	1	12
VARIANT MULTI 3D VN 3130	4	7	5	1	1	*	1	12
VARIANT MULTI 3D VN 3330	4	7	5	1	1	*	1	12

\* = The corrosion resistance depends on the relevant finish - see certificate 0757-CPR-229IFT-7012742-10-7