

Certificate of Constancy of Performance



Certificate No.: 0757-CPR-229IFT-7012742-15-5

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 product

Door hinges

Product description/
specification
Levels and classes of
performance

Intended use(s)

placed on the market
under the name or
trade mark of
and produced in the
manufacturing
plant(s)

Notified body No.

Multi-axis concealed hinges **TECTUS TE...**

According to configuration in **annex 1**

Intended for use on doors in escape routes with and without
requirements for fire resistance and smoke control

SIMONSWERK GmbH

Bosfelder Weg 5, DE-33378 Rheda-Wiedenbrück

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

**ETA-14/0324 of 26/06/2017 and
ETA-13/0271 of 06/07/2026**

And

EAD 020001-01-0405 of March 2017

under system 1 for the performance set out in the ETA are applied and that the factory production control conducted by the manufacturer is assessed to ensure the **constancy of performance of the construction product**.

This certificate was first issued on 19.07.2017 and will remain valid until 18.07.2029, as long as neither the ETA, the EAD, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

The use of this certificate and the marking of the products are bound by an existing certification and surveillance contract with the **ift** Rosenheim no. 229IFT 7012742.

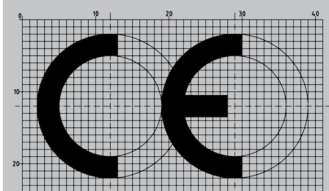
Pascal Geiger

Pascal Geiger
Deputy head of the notified product certification body
Certification & Surveillance Body
ift Rosenheim
19.07.2026



Basis:

EOTA-EAD 020001-01-0405
2017-03



www.ec.europa.eu

Identity check



www.ift-rosenheim.de/
ift-zertifiziert
ID: BE5-CA9C2

Certificate of constancy of performance

Annex 1
Certificate holder: SIMONSWERK GmbH
Date of issue: 19.07.2026



Certificate No.: 0757-CPR-229IFT-7012742-15-5

Compilation of locks:

Classification

1	2	3	4	5	6	7	8
Category of use	Durability	Test door mass	Fire resistance	Safety	Corrosion resistance	Security	Hinge grade

No.	Product	Hinge type	Material	Reference-test report dated	1	2	3	4	5	6	7	8
1*	TECTUS TE 645 3D	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	12-001484-PR01 of 01/10/2014	4	7	7	1	1	4	1	14
2*	TECTUS TE 303 3D	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	15-002572-PR01 of 16/12/2015	2	7	3	1	1	4	0	10
3*	TECTUS TE 311 3D FVZ 40	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	15-002572-PR01 of 16/12/2015	2	7	3	1	1	4	0	10
4*	TECTUS TE 311 3D FVZ 44	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	15-002572-PR01 of 16/12/2015	2	7	3	1	1	4	0	10
5*	TECTUS TE 380 3D	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	15-002572-PR01 of 16/12/2015	2	7	3	1	1	4	0	10
6*	TECTUS TE 526 3D	concealed mortise hinge	stainless steel (jamb and sash component)	13-002100-PR01 of 01/08/2013	4	7	6	1	1	4	1	13
7*	TECTUS TE 526 3D V4A	concealed mortise hinge	stainless steel (jamb and sash component)	13-002100-PR01 of 01/08/2013	4	7	6	1	1	4	1	13
8*	TECTUS TE 527 3D	concealed mortise hinge	steel (jamb and sash component)	13-002100-PR01 of 01/08/2013	4	7	6	1	1	4	1	13
9*	TECTUS TE 528 3D	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	13-002100-PR01 of 01/08/2013	4	7	6	1	1	4	0	13
10*	TECTUS TE 541 3D FVZ	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	13-003068-PR01 of 31/10/2013	4	7	5	1	1	4	0	12
11**	TECTUS TE 235 3D	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	205 38283 Rev. 1 of 26/09/2009	2	7	2	0	1	3	0	7
12*	TECTUS TE 240 3D	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	21-001440-PR01 of 08/04/2021	3	7	3	1	1	4	0	10
13*	TECTUS TE 340 3D	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	13-001600-PR01 of 23/05/2013	3	7	4	1	1	4	0	11
14*	TECTUS TE 340 3D FR	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	13-001600-PR01 of 23/05/2013	3	7	4	1	1	4	0	11
15**	TECTUS TE 440 3D	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	25-002605-PR01 of 30.07.2025	4	7	5	0	1	4	1	12
16*	TECTUS TE 540 3D	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	205 42643 of 25/02/2010	4	7	6	1	1	4	1	13
17*	TECTUS TE 540 3D FR	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	205 42643 of 25/02/2010	4	7	6	1	1	4	1	13
18*	TECTUS TE 540 3D A8	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	13-001601-PR01 of 23/05/2013	4	7	5	1	1	4	1	12
19*	TECTUS TE 540 3D A8 FR	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	13-001601-PR01 of 23/05/2013	4	7	5	1	1	4	1	12
20*	TECTUS TE 640 3D	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	11-002057-PR01 of 19/06/2012	4	7	7	1	1	4	1	14

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No.	Product	Hinge type	Material	Reference-test report dated	1	2	3	4	5	6	7	8
21*	TECTUS TE 640 3D FR	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	11-002057-PR01 of 19/06/2012	4	7	7	1	1	4	1	14
22*	TECTUS TE 640 3D A8	concealed mortise hinge	aluminium and zinc diecast (jamb and sash component)	19-001880-PR01 of 02/07/2019	4	7	7	1	1	4	1	14

* Intended for use on doors in escape routes with requirements for fire resistance and smoke control out of wood and metal

** Intended for use on doors in escape routes without requirements for fire resistance and smoke control