

Certificate of Constancy of Performance



Certificate No.: 0757-CPR-229EAD-404301-1-4

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

**PIVOTA DX 6x3-D..., PIVOTA DX 10x 3-D...,
PIVOTA DXS 10x 3-D Steel...,
PIVOTA DXE 100 3-D Enox**

Levels and classes of
performance

According to configuration in **annex 1**

Intended use(s)

Intended for use on doors in escape routes with requirements for fire resistance and smoke control

placed on the market
under the name or trade
mark of

Bartels Systembeschläge GmbH

Gewerbegebiet Echternhagen 2, D-32689 Kalletal-Hohenhausen

and produced in the
manufacturing plant(s)

Bartels Systembeschläge GmbH

Gewerbegebiet Echternhagen 2, D-32689 Kalletal-Hohenhausen

Notified body No.
EC-Reference-No.

0757

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

ETA-08/0209 of 27 June 2018

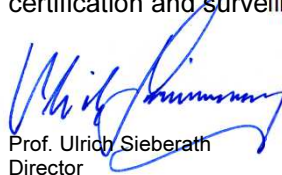
and

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 11 March 2009 and will remain valid until 01 July 2021, 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.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. 229EAD 404301.

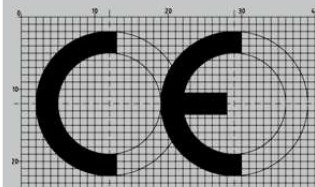

Prof. Ulrich Sieberath
Director




Christian Kehrer
Head of notified product certification body

ift Rosenheim
02. Juli 2018

Basis:
European Assessment
Document
020001-01-0405



www.ec.europa.eu



www.ift-rosenheim.de

2018-01 / 1097

Certificate of constancy of performance

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Certificate holder: Bartels Systembeschläge GmbH
Date of issue: 02 July 2018



Certificate No.: 0757-CPR-229EAD-404301-1-4

Compilation of locks:

No. 1:

Product designation: **PIVOTA DX 6x3-D**
Hinge type: multi-axis, concealed hinges
Material: Steel, Aluminium
Fastening: milled in frame element and screw-fitted with 4 screws and milled in leaf element and screw-fitted with 4 screws
Test report: 17-003108-PR01 of 01 March 2018

Classification:	4	7	5	1	1	3	1	12
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Intended use: Intended for use on doors in escape routes with requirements for fire resistance and smoke control made of wood and metal

No. 2

Product designation: **PIVOTA DX 10x 3-D**
Hinge type: multi-axis, concealed hinges
Material: Steel, Aluminium
Fastening: milled in frame element and screw-fitted with 4 screws and milled in leaf element and screw-fitted with 4 screws
Test report: 17-003108-PR02 of 01 March 2018

Classification:	4	7	6	1	1	3	1	13
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Intended use: Intended for use on doors in escape routes with requirements for fire resistance and smoke control made of wood and metal

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No. 3

Product designation: **PIVOTA DXS 10x 3-D Steel**
Hinge type: multi-axis, concealed hinges
Material: Steel, stainless steel
Fastening: milled in frame element and screw-fitted with 4 screws and milled in leaf element and screw-fitted with 4 screws
Test report: 17-003108-PR03 of 01 March 2018

Classification:	4	7	7	1	1	3	1	14
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Intended use: Intended for use on doors in escape routes with requirements for fire resistance and smoke control made of wood and metal

No. 4

Product designation: **PIVOTA DXE 100 3-D Enox**
Hinge type: multi-axis, concealed hinges
Material: stainless steel
Fastening: milled in frame element and screw-fitted with 4 screws and milled in leaf element and screw-fitted with 4 screws
Test report: 17-003108-PR03 of 01 March 2018

Classification:	4	7	7	1	1	3	1	14
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Intended use: Intended for use on doors in escape routes with requirements for fire resistance and smoke control made of wood and metal