



**NOTIFIED BODY No. 1488
INSTYTUT TECHNIKI BUDOWLANEJ
CERTIFICATION DEPARTMENT**

ul. FILTROWA 1, 00-611 WARSZAWA
ph.: +48 (22) 57 96 167, +48 (22) 57 96 168, fax: +48 (22) 57 96 295
e-mail: certyfikacja@itb.pl, www.itb.pl



**CERTIFICATE OF CONSTANCY OF PERFORMANCE
1488-CPR-0038/W**

In compliance with Regulation 305/2011/EU 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

Single-axis hinges WALA

General identification, intended use, essential characteristics and parameters are described in the Annex No. Z-1488-CPR-0038/W which is an integral part of this certificate.

Levels and classes of performance of the product are stated in the Annex No. Z-1488-CPR-0038/W which is an integral part of this certificate.

placed on the market under the name or trade mark of:

**WALA Sp. z o.o.
ul. Parkowa 16
43-365 Wilkowice
Poland**

and produced in the manufacturing plant:

**WALA Sp. z o.o.
ul. Parkowa 16
43-365 Wilkowice
Poland**

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

EN 1935:2002 + EN 1935:2002/AC:2003

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 product.

This certificate was first issued on 15.12.2006 as a certificate No 1488-CPD-0038 (updated on 14.07.2009, 29.09.2009, 06.12.2010, 09.05.2011, 30.05.2012, 24.06.2013, 26.11.2015, 07.03.2016 and 18.03.2019) and will remain valid as long as neither the harmonised standard, 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the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

HEAD
of the Certification Department

Katarzyna Hatowska, M.Sc. Eng.



DIRECTOR
of Instytut Techniki Budowlanej

Robert Geryło, Ph. D.

Warsaw, 18.03.2019

Annex no Z-1488-CPR-0038/W page 2/2
 being an integral part of the certificate no 1488-CPR-0038/W

Single-axis hinges WALA

Hinges suitable for application on fire-resistant
 and/or for use on escape routes

Hinges classification acc. to EN 1935:2002 + EN 1935:2002/AC:2003

	1	2	3	4	5	6	7	8
Hinges types	Category of use	Durability	Test door mass	Suitability for use on fire/smoke compartmentation doors	Safety	Corrosion resistance	Security - Burglar-resistance	Hinge grade
Hinges WS two- and three-leaf	4	7	7	1	1	3	1	14
Hinges WX two- and three-leaf	4	7	7	1	1	3	1	14
Hinges WR three-leaf	4	7	7	1	1	4	1	14

Hinges suitable for use on escape routes

Hinges classification acc. to EN 1935:2002 + EN 1935:2002/AC:2003

	1	2	3	4	5	6	7	8
Hinges types	Category of use	Durability h	Test door mass	Suitability for use on fire/smoke compartmentation doors	Safety	Corrosion resistance	Security - Burglar-resistance	Hinge grade
Hinges WX ELECTRO three-leaf	4	7	7	0	1	3	1	14
Hinges SWW two-leaf	4	7	6	0	1	3	1	13
Hinges SWW three-leaf	4	7	7	0	1	3	1	14
Hinges XWW two-leaf	4	7	6	0	1	3	1	13
Hinges MX two- and three-leaf	4	7	7	0	1	3	1	14
Hinges AX two- and three-leaf	4	7	7	0	1	4	1	14
Hinges AXL two- and three-leaf	4	7	7	0	1	4	1	14
Hinges SX two-leaf	4	7	7	0	1	4	1	14
Hinges AXM two-leaf	4	7	6	0	1	4	1	13
Hinges WU double-part	4	7	7	0	1	4	1	14

HEAD
 of the Certification Department

K. Hatowska

Katarzyna Hatowska, M.Sc. Eng.



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