



**INSTYTUT TECHNIKI BUDOWLANEJ  
CERTIFICATION DEPARTMENT**

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AC 020

**NATIONAL CERTIFICATE  
OF CONSTANCY OF PERFORMANCE  
No 020-UWB-2799/W**

In compliance with the Ordinance of the Minister of Infrastructure and Construction of 17 November 2016 *on the Way of Declaring Performance of Construction Products and Way of Labelling Them with The Construction Mark* (Journal of Laws 2016, item 1966, as amended) this certificate applies to the construction product:

**Six-cavity profile lock cylinders WILKA**

1400A, 1405A, 1410A, 1463A, 1406A, 1408A, 1600A, 1605A, 1610A, 1663A, 1606A, 1608A - profile S150.

1400B, 1405B, 1410B, 1463B, 1406B, 1408B, 1600B, 1605B, 1610B, 1663B, 1606B, 1608B - profile S150.

1400C, 1405C, 1410C, 1463C, 1406C, 1408C 1600C, 1605C, 1610C 1663C, 1606C, 1608C - profiles W235, K423, 1A1, 1A2, 1A3, 2D1, 2D2, 2D3, 2D123, 1B1, 1B2, 1B3, 1B4, 1B5, 1B6, 1B123, 1B456, 1B1-6.

3600B, 3605B, 3610B, 3663B, 3608B, 3606B - profil S151.

1400C PR, 1405C PR, 1406C PR, 1408C PR, 1463C PR - profiles PR130, PR125, PR135, V40.

**Five-cavity profile lock cylinders WILKA**

1407B, 1481B, 1483B, 1484B, 1488B, 1607B, 1681B, 1683B, 1684B, 1688B - profiles W235, K423, S150.

general identification, intended use and performance of the product are described in the Annex No. Z-020-UWB-2799/W which is an integral part of this certificate

covered by the Product Polish Standard:

**PN-EN 1303:2015-07**

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

**Wilka Polska Sp. z o.o.**

**ul. Spółdzielcza 45**

**64-100 Leszno**

**Poland**

and produced in the manufacturing plant:

**Wilka Polska Sp. z o.o.**

**ul. Spółdzielcza 45**

**64-100 Leszno**

**Poland**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance which refer to the declared performances of the product related to its intended use defined in this certificate, under national system 1 are applied and that

**the producer has implemented the factory production control system to ensure maintaining the constancy of these performances.**

Certificate No 020-UWB-2799/W was first issued on 20.03.2020 and. This certificate (updated on 12.08.2022) will remain valid as long as neither the Polish Standard applied, the AVCP methods, the construction product nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the accredited product certification body.

HEAD  
of the Certification Department

Katarzyna Hatowska, M.Sc. Eng.



Warsaw, 12.08.2022

DEPUTY DIRECTOR  
of Instytut Techniki Budowlanej

Anna Panek, M.Sc. Eng.

**Attachment No. Z-020-UWB-2799/W, page 1/1**  
which is an integral part of the certificate No. 020-UWB-2799/W

### Six-cavity profile lock cylinders WILKA

classification according to PN-EN 1303:2015-07								
Types	1 Category of use	2 Durability	3 Door mass	4 Safety for use on fire resistance	5 Safety	6 Corrosion resistance and temperature	7 Key related security	8 Attack resistance
1400A, 1405A, 1410A, 1463A, 1406A, 1408A, 1600A, 1605A, 1610A, 1663A, 1606A, 1608A - profile S150	1	6	0	B	0	C	6	A
1400B, 1405B, 1410B, 1463B, 1406B, 1408B, 1600B, 1605B, 1610B, 1663B, 1606B, 1608B - profile S150	1	6	0	B	0	C	6	D
1400C, 1405C, 1410C, 1463C, 1406C, 1408C 1600C, 1605C, 1610C 1663C, 1606C, 1608C - profiles W235, K423, 1A1, 1A2, 1A3, 2D1, 2D2, 2D3, 2D123, 1B1, 1B2, 1B3, 1B4, 1B5, 1B6, 1B123, 1B456, 1B1-6	1	6	0	B	0	C	6	D
3600B, 3605B, 3610B, 3663B, 3608B, 3606B - profile S151	1	6	0	B	0	C	6	D
1400C PR, 1405C PR, 1406C PR, 1408C PR, 1463C PR - profiles PR130, PR125, PR135, V40	1	6	0	B	0	C	6	D

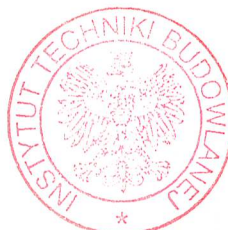
### Five-cavity profile lock cylinders WILKA

classification according to PN-EN 1303:2015-07								
Types	1 Category of use	2 Durability	3 Door mass	4 Safety for use on fire resistance	5 Safety	6 Corrosion resistance and temperature	7 Key related security	8 Attack resistance
1407B, 1481B, 1483B, 1484B, 1488B, 1607B, 1681B, 1683B, 1684B, 1688B - profiles W235, K423, S150	1	6	0	B	0	C	4	D

HEAD  
of the Certification Department



Katarzyna Hatowska, M.Sc. Eng.



Warsaw, 12.08.2022

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