



**Łukasiewicz**  
Instytut  
Mechaniki  
Precyzyjnej

Sieć Badawcza Łukasiewicz

**INSTYTUT MECHANIKI PRECYZYJNEJ  
CERTIFICATION DEPARTMENT**

01-796 Warszawa, ul. Duchnicka 3

phone 22 663-43-24, 22 560-28-00 e-mail: [certyfikacja.imp@imp.edu.pl](mailto:certyfikacja.imp@imp.edu.pl)  
<http://www.imp.edu.pl>



AC 041

**CERTIFICATE OF CONFORMITY**

**Nr P41/211/2020 (8149)**

**ENGLISH EDITION**

Name and address of the certificate owner:

**GERDA Sp. z o. o.**  
**05-806 KOMORÓW, Sokołów, ul. Sokołowska 49**

Name and address of the manufacturer:

**GERDA Sp. z o. o.**  
**05-806 KOMORÓW, Sokołów, ul. Sokołowska 49**

Product name:

**Mortice lock**

Type (variants):

**GERDA ZW1000ZM, GERDA ZW1000ZM Premium**

Main features:

**Class of protection: - 7 - PN-EN 12209:2005**

1	2	3	4	5	6	7	8	9	10	11
Category of use	No of test cycles/durability	Door mass	Fire resistance	Safety in use	Corrosion resistance	Protection requirements	Range of application	System of locking	Bolt type of operation	Key identification
<b>3</b>	<b>S</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>7</b>	<b>H</b>	<b>A</b>	<b>2</b>	<b>0</b>

The product fulfills requirements of:

**PN-EN 12209:2005**

Date of expiration: **24 November, 2023**

This certificate is valid from **25 November, 2020** until **24 November, 2023** only for products covered by application No. 144/W/2020, under assumption that the technical specification is valid, item fulfills its requirements and there were no major changes in: product type, system, conditions and the place of the production.

*Certification of conformity Type „3” acc. to PN-EN ISO/IEC 17067: 2014-01.*

*Voluntary Certificate of conformity issued acc. to the program PC-03 (IMP)*

**MANAGER  
CERTIFICATION DEPARTMENT**

*Marek ZIĘTAŁA M.Sc. Eng.*



**DIRECTOR**

*Anna OSTAPCZUK Ph.D., Eng.*

**Certificate can be published only by Certificate Owner without comments, abbreviations and changes.  
Warsaw, 25 November, 2020.**

*The validity of this certificate can be confirmed by phone numbers: + 48 22 663-43-24, 22 560-28-00*

Sieć Badawcza Łukasiewicz-Instytut Mechaniki Precyzyjnej

Form. F-2.2.1, ed. 7, 30-03-2020