



Established in
1927

INSTITUTE OF PRECISION MECHANICS

Certification Division

01-796 Warszawa, ul. Duchnicka 3

phone (22) 663-43-14, (22) 560-25-40

fax (22) 560-29-22

e-mail: wojtan@imp.edu.pl

<http://www.imp.edu.pl/cert>



AC 041

CERTIFICATE OF CONFORMITY

No. P41/456/2012 (5051)

ENGLISH EDITION

Name and address of the certificate owner:	GERDA Sp. z o. o. 05-806 KOMORÓW, Sokółów, ul. Sokołowska 49
Name and address of the manufacturer:	GERDA Sp. z o. o. 05-806 KOMORÓW, Sokółów, ul. Sokołowska 49
Product name:	Internal entrance door GERDA
Type (variants):	GERDA CP-30, GERDA C1P-30, GERDA CPX-3010D, GERDA C1PX-3010D (internal entrance door, inwards and outwards direction of opening)
Main features:	<p>Burglary resistance: - RC 3 - PN-EN 1627: 2011; - C - AT-15-4274/2012</p> <p>Fire resistance:</p> <p>- EI₁20/EI₂30 - PN-EN 13501-2+A1: 2010 (GERDA CP-30, GERDA C1P-30);</p> <p>- EI₂30 - PN-EN 13501-2+A1: 2010 (GERDA CPX-3010D, GERDA C1PX-3010D);</p> <p>Smoke leakage: - S_a, S_m - PN-EN 13501-2+A1: 2010 (GERDA CPX-3010D, GERDA C1PX-3010D);</p> <p>Acoustic isolation:</p> <p>GERDA CP-30, GERDA C1P-30:</p> <p>- D₁-30 dB -, - D₂-30 dB - PN-B-02151-03: 1999;</p> <p>- R_w= 32 dB - PN-B-02151.03: 1987</p> <p>GERDA CPX-3010D, GERDA C1PX-3010D:</p> <p>- D₁-35 dB -, - D₂-30 dB - PN-B-02151-03: 1999;</p> <p>- R_w= 37 dB - PN-B-02151.03: 1987</p>
PKWiU symbol:	25.12.10.0
The product is in accordance with:	Technical Approval ITB AT-15-4274/2012, PN-EN 1627: 2011
According to the report issued by:	Search Laboratory for Mechanical Security Products of Institute of Precision Mechanics (Cert. of Accr. AB035), Group of Building Research Institute's Testing Laboratories (Cert. of Accr. AB023)
Date of expiration:	October 23, 2015 The certificate is valid only with the identification plaque made specifically for this product
Rights for using this certificate from October 24, 2012 until October 23, 2015 refer only to products having identical parameters as sample(s) shown for inspection and meeting requirements stated in application No. 165/W/2012.	
<i>Certification of conformity acc. to the model: type-testing, assessment of the factory production control system at manufacturer's plant, periodical assessment and acceptance of the factory production control system at manufacturer's plant (system "1" acc. to Regulation of Minister of Infrastructure dated August 11, 2004).</i>	

MANAGER
Certification Division

Wojciech DĄBROWSKI, Ma.E.



DIRECTOR
Institute of Precision Mechanics

prof. Aleksander NAKONIECZNY, D. Eng. Dr h.c

Certificate can be published only by Certificate Owner without comments, abbreviations and changes.
Warsaw, October 24, 2012