

**DECLARATION OF CONFORMITY  
NO. 05/ITB-KOT-2023/2586, issue 1**

<b>1. Product name:</b>	Parts intended for installation systems fixing
<b>2. Product classification:</b>	Group 28: Pipes, tanks and ancillary articles not intended for contact with potable water /pipe and duct supports
<b>3. Intended use:</b>	For fastening of all types of installations in general construction. Recommended for fastening pipes of fixed firefighting systems
<b>4. Manufacturer:</b>	Sikla Gmbh, In der Lache 17, 78056 VS-Schwenningen, Germany
<b>5. Authorized representative:</b>	Sikla Polska Sp. z o.o., ul. Spółdzielcza 55, 58-500 Jelenia Góra
<b>6. National system used for assessment and verifying constancy of performance properties:</b>	3
<b>7. National technical specification:</b>	
<b>7a. Polish standard</b>	n/d
<b>7b. National Technical Assessment</b>	National Technical Assessment ITB-KOT-2023/2586 rev. 1
<b>Technical Assessment body:</b>	Instytut Techniki Budowlanej Ul. Filtrowa 1, 00-611 Warszawa
<b>Name of assessment and certifying body, accreditation and certificate number:</b>	<ol style="list-style-type: none"> <li>1. 0536/23/Z00NZK rev.2 Technical opinion. Building Structures, Geotechnics and Concrete Department laboratory of ITB, Warsaw 2023.</li> <li>2. LZK01-00536/23/Z00NZK. Test report. Building Structures, Geotechnics and Concrete Department laboratory of ITB, Warsaw 2023.</li> <li>3. LZK02-00536/23/Z00NZK. Test report. Building Structures, Geotechnics and Concrete Department laboratory of ITB, Warsaw 2023.</li> <li>4. LZM00-00605/23/Z00NZM. Test report. Building Materials Laboratory (LZM) of ITB, Warsaw 2023 r.</li> </ol>

8. Declared performance properties:

**Key characteristics of the construction product for its intended use**

Sikla products intended for use in piping systems and equipment dedicated to installations

Declared performance properties

**Characteristic and design load capacity**

Characteristic capacity load tests performed under conditions corresponding to the conditions of use, capacity loads specified by the manufacturer. Characteristic and design capacity load described in details in annex C ITB-KOT-2023/2586 rev. 1

**Durability**

Zinc coating testing acc. standards: PN-EN ISO 2808:2020 or PN-EN ISO 3497:2004 Durability described in annex B, table B1 in ITB-KOT-2023/2586 rev 1.

9. Herewith we declare that functional properties of the products specified above are consistent with all those listed in point. 8 declared functional properties. This declaration of conformity is issued in accordance with the Act dated on 16<sup>th</sup> of April 2004 regarding building products, under manufacturer's sole responsibility.

Producer:

Date of issuance:

Dyrektor Zarządzający  
Dyrektor ds. Administracyjnych i Rozwoju  
Sikla Polska Sp. z o.o.

Jelenia Góra, 15.01.2024

*Alicja Gärtner*



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