

**DECLARATION OF CONFORMITY
NO. 01/ITB-KOT-2023/2344, issue 1**

1.	Product name:	Roof hanger TRH
2.	Product classification:	Group 32: Fixing / Pipe supports / ducts - suppression and extinguishing installations
3.	Intended use:	for pipes and ducts used for fire suppression and extinguishing installations – fixed water firefighting and automatic sprinklers equipment
4.	Manufacturer:	Sikla Gmbh, In der Lache 17, 78056 VS-Schwenningen, Germany
5.	Authorized representative:	Sikla Polska Sp. z o.o., ul. Spółdzielcza 55, 58-500 Jelenia Góra
6.	National system used for assessment and verifying constancy of performance properties:	1
7.	National technical specification:	
7a.	Polish standard	n/d
7b.	National Technical Assessment	National Technical Assessment ITB-KOT-2019/2344 rev. 1
	Technical Assessment body:	Instytut Techniki Budowlanej Ul. Filtrowa 1, 00-611 Warszawa
	Name of assessment and certifying body, accreditation and certificate number:	<ol style="list-style-type: none"> 1. 00654/23/Z00NZK. Research work. Building Structures, Geotechnics and Concrete Department of ITB. Warsaw 2023. 2. LZK00-01612/22/Z00NZK. Test report. Building Structures, Geotechnics and Concrete Department laboratory of ITB, Warsaw 2022. 3. 00702/22/Z00NZM. Classification. Department of Building Materials Engineering, ITB 4. LZM00-00702/22/Z00NZM. Test report. Department of Building Materials Engineering, ITB. Warsaw 2022.

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. Test performed according to standard PN-EN 10025-2:2019

Characteristic and design capacity load described in details in ITB-KOT-2023/2344 rev 1.

Durability

Zinc coating testing according to standards: PN-EN ISO 2808:2020, PN-EN ISO 2178:2016 or PN-EN ISO 3497:2004
Durability described in ITB-KOT-2023/2344 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 April 16th, 2004 regarding building products (Journal of Laws of 2021, Item 1213) under manufacturer's sole responsibility.

Producer:

Date of issuance:

Prezes Zarządu Sikla Polska Sp. z o.o.

Uwe Gärtner

Jelenia Góra, 18.07.2023

sikla Polska Sp. z o.o.
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