

DECLARATION OF PERFORMANCE

№ CPR 022576 TG A 5-0-000

1. Unique identification code of the product-type:

Adjusting Bracket Technogips Pro
 Rotary Hanger, Moon type Technogips Pro
 Rotary Hanger, Anchor type Technogips Pro
 Attic Hanger, Anchor type Technogips Pro
 Nonius Hanger, bottom part Technogips Pro
 Nonius hanger, upper part Technogips Pro
 Nonius hanger, bracket Technogips Pro
 CD Cross Connector Technogips Pro
 CD Anchor BracketTechnogips Pro
 CD Connector Technogips Pro
 Wire with Hook Technogips Pro
 Wire with Eye Technogips Pro
 Double Spring Technogips Pro
 Nonius Hanger Upper Part Super Premium C5 Technogips Pro
 Nonius Hanger Bottom Part Super Premium C5 Technogips Pro
 Bracket for Nonius Hanger Super Premium C5 Technogips Pro

Adjusting Bracket 125 Super Premium C5 Technogips Pro
 CD Connector Super Premium C5 Technogips Pro
 CD-UA Cross Connector Super Premium C5 Technogips Pro
 Special Adjusting Bracket 120 Technogips Pro
 Acoustic Adjusting Bracket 125 Technogips Pro
 Acoustic Rotary Hanger Technogips Pro
 Click-Fix Hanger Technogips Pro Technogips Pro
 Premium Nonius Hanger Bottom Part Technogips Pro
 Nonius Hanger for UA Bottom Part Technogips Pro
 Extension for Nonius Hanger Technogips Pro
 Connector for Nonius Hanger Technogips Pro
 Premium CD Connector 80 mm Technogips Pro
 Premium CD Connector 100 mm Technogips Pro
 Premium CD Cross Connector Technogips Pro
 CD-UA Cross Connector Technogips Pro
 CD Crosswise-One-Side Connector Technogips Pro
 CD Crosswise-Four-Sided Connector Technogips Pro

2. Type, batch or serial number or any other element allowing identification of the construction product: Type, batch number and date of manufacture are shown on the package

3. Intended use in accordance with the applicable harmonized technical specification: Metal components for dry construction

4. Name, registered trade mark and contact address of the manufacturer: Trade mark: **Technogips Pro** | Formatt Building Products Ltd., Contact address: 49B Bulgaria Blvd., Sofia 1404, Bulgaria

5. Name and contact address of the authorized representative: Not applicable

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V of Regulation (EC) 305/2011: System 4

7. In case of the declaration of performance concerning a construction product covered by a harmonized standard (hEN): The manufacturer has carried out an initial type test in accordance with EN 13964:2014. The manufacturer is ISO 9001:2015 certified and has an implemented internal production control system.

8. In case of declaration of performance concerning a construction product for which European Technical Assessment has been issued: Not applicable

9. Declared performance:

Product	Declared performance					Harmonized technical specification
	Thickness, mm	Admissible load admF [kN]	Recommended load F [kN]	Load-bearing capacity class [kN] DIN 18168-2	Class of reaction to fire	
Adjusting Bracket	0.8	0.963	0.400	0.400	A1	EN 13964:2014
Rotary Hanger, Moon type	0.8	0.306	0.250	0.250	A1	EN 13964:2014
Rotary Hanger, Anchor type	0.8	0.420	0.250	0.250	A1	EN 13964:2014
Attic Hanger, Anchor type	0.8	0.393	0.25	0.25	A1	EN 13964:2014
Nonius Hanger, bottom part	0.8	0.426	0.400	0.400	A1	EN 13964:2014
Nonius hanger, upper part	1.0	0.426	0.400	0.400	A1	EN 13964:2014
Nonius hanger, bracket	2.5	0.426	0.400	0.400	A1	EN 13964:2014
CD Cross Connector	0.80	0.528	0.400	0.400	A1	EN 13964:2014
CD Anchor Bracket	0.80	0.438	0.250	0.250	A1	EN 13964:2014

Product	Declared performance					Harmonized technical specification
	Thickness, mm	Admissible load admF [kN]	Recommended load F [kN]	Load-bearing capacity class [kN] DIN 18168-2	Class of reaction to fire	
CD Connector	0.5	NPD	NPD	NPD	A1	EN 13964:2014
Wire with Hook	4.00	0.462	0.400	0.400	A1	EN 13964:2014
Wire with Eye	4.00	0.462	0.400	0.400	A1	EN 13964:2014
Double Spring	0.60	0.462	0.400	0.400	A1	EN 13964:2014
Nonius Hanger Upper Part Super Premium C5	1.0	>0.400	0.400	0.400	A1	EN 13964:2014
Nonius Hanger Bottom Part Super Premium C5	1.0	>0.400	0.400	0.400	A1	EN 13964:2014
Bracket for Nonius Hanger Super Premium C5	2.5	>0.400	0.400	0.400	A1	EN 13964:2014
Adjusting Bracket 125 Super Premium C5	0.9	>0.400	0.400	0.400	A1	EN 13964:2014
CD Connector Super Premium C5	0.5	>0.400	0.400	0.400	A1	EN 13964:2014
CD-UA Cross Connector Super Premium C5	0.8	>0.400	0.400	0.400	A1	EN 13964:2014
Special Adjusting Bracket 120	0.8	0.9	0.400	0.400	A1	EN 13964:2014
Acoustic Adjusting Bracket 125	0.8	1.151	0.500	0.400	A1	EN 13964:2014
Acoustic Rotary Hanger	0.7	0.395	0.150	0.150	A1	EN 13964:2014
Click-Fix Hanger	1.0	1.000	0.768	0.400	A1	EN 13964:2014
Premium Nonius Hanger Bottom Part	1.0	1,316	0.400	0.600	A1	EN 13964:2014
Nonius Hanger for UA Bottom Part	0.8	0.741	0.40	0.40	A1	EN 13964:2014
Extension for Nonius Hanger	1.0	0.741	0.400	0.600	A1	EN 13964:2014
Connector for Nonius Hanger	1.0	0.741	0.400	0.600	A1	EN 13964:2014
Premium CD Connector 80 mm	0.5	npd	npd	npd	A1	EN 13964:2014
Premium CD Connector 100 mm	0.5	npd	npd	npd	A1	EN 13964:2014
Premium CD Cross Connector	0.5	0.532	0.400	0.400	A1	EN 13964:2014
CD-UA Cross Connector	0.8	0.487	0.400	0.400	A1	EN 13964:2014
CD Crosswise-One-Side Connector	npd	npd	npd	npd	A1	EN 13964:2014
CD Crosswise-Four-Sided Connector	npd	npd	npd	npd	A1	EN 13964:2014

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

The declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

General Manager:

/ Petar Kaloyanov /

Sofia, Bulgaria | Date: 01.08.2023

