NORSON
Sp. z o.o.
Spółka komandytowa

62-021 Sarbinowo
ul. Długa 12
tel.+48 61 897 36 03/04/32
e-mail: biuro@norson.pl
norson@norson.pl

DECLARATION OF PERFORMANCE No. 47/2026

1. The name and trade name of the construction product:
   Telescope 425 with cover and grate. Cover or grate material: gray or ductile cast iron depending on the load class.

2. Type designation of a construction product:
   Teleskope 425 with cover and grate
   Cover load 1,5T class A15,
   Cover load 12,5T class B125,
   Cover load 40T class D400,

   Grate load 1,5 class A15,
   Grate load 12,5T class B125,
   Grate load 40T class D400.

3. Intended use or uses of a construction product:
   Them used as a top of inspection chamber size 425 . Telescopes are mounted on rising pipes corrugated 425 rising pipes by rubber adaptors KW 400/425, KWN 400/425 and WW 400/425.

4. Name and address of the manufacturer's premises and place of production of the product:
   Norson Sp. z o.o. Sp. K.
   Sarbinowo, ul. Długa 12
   62-021 Paczkowo

5. Where appropriate, the name and contact address of the authorized representative whose mandate covers the tasks specified in art. 12 p. 2:
   not applicable.

6. System or systems for assessment and verification of constancy of performance of a construction product as defined in the Annex to the Regulation:
   system 1.

7. National technical specification:
   PN-EN 124-2:2015-07

7a. Polish Product standard:

The name of the accredited certification body, accreditation number and national certificate number or the name of the accredited laboratory:Sieć badawcza Łukasiewicz- Krakowski Instytut Technologiczny (PCA-AC030) – Certyficate no 030 -UWB -50/23

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7b. National technical evaluation:
not applicable.

8. Declared performance.

Essential characteristics	Useful properties	Technical Specifications
- reaction to fire	A1	PN-EN 124-1:2015 PN-EN 124-2:2015
- load capacity/load test:		
Class A	15kN	
Class B	125kN	
Class D	400kN	
-cover protection	compatible	
- slip resistance	pattern convexity, compatible	
- cover and grate material	EN-GJL-250 or EN-GJS-500-7	PN-EN 1561:2024 PN-EN 1563:2018
- body material	EN-GJL-250	PN-EN 1561:2024
- children's safety	compatible	PN-EN 124-2:2015

9.The performance of the product specified above is in accordance with all declared performance in point eight. This national declaration of performance is issued in accordance with the Act of 16 April 2004 on construction products, under the sole responsibility of the manufacturer

On behalf of the manufacturer

NORSON

Mirosław Pawłowski
Specjalista ds. Jakości

Sarbinowo, March 11, 2026