



**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. 9a/26**

1. The name and trade name of the construction product:  
**Overground Hydrant DN80 PN10/16 with controlled breaking point, type C, with single and double closure, manufacturer's marking NL1-L.**
2. Type of a product construction:  
**Overground fire hydrant DN80 PN10/16, type C - Breakable, according to PN-EN 14384:2009, additional information enabling identification of the product can be found on the product.**
3. Intended use or uses of a construction product:  
**used in fire and drinking water systems, intended for firefighting.**
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. Name and address of the registered representative, if established:  
**not applicable.**
6. System or systems for assessment and verification of constancy of performance of a product construction specified in the Annex to the Regulation:  
**system 1.**
7. National technical specification:  
7a. Polish Product standard: **PN-EN 14384:2009**  
The name of the accredited certification body, accreditation number and national certificate number or the name of the accredited laboratory:  
**Scientific and Research Center for Fire Protection "Józef Tuliszkowski" - National Research Institute. The Notifying Body No. 1438 carried out an evaluation and verification of the constancy of performance in system 1 and issued a certificate of conformity EC No. 1438/CPR/0478**  
7b. National technical evaluation: -

8. Declared performance.

Essential characteristics	Useful properties	Technical Specifications
Reliability of operation:		PN-EN 14384:2009
- construction	fulfills	
- pressure (tightness)	1.0 MPa or 1.6 MPa (according to the manufacturer's marking)	
- closing direction	meets - clockwise	
- number of spins to open	6	
- hydrant's resistance to load	250 Nm	
- resistance to disinfectants	NPD	
- hydrants for drinking water installations	fulfills	
Dimension of connections	2x75 outlet	
Durability, reliability of anti-corrosive properties	Polyester paint with a thickness of min. 250µm	
Durability, reliability of operation, wear resistance	passes	

9. The performance of the product specified above is in accordance with all declared performance in point 8. 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.

Quality Specialist  
Miroslaw Pawlowski

  
Miroslaw Pawlowski  
Specjalista ds. Jakości

Sarbinowo, 12 January 2026

DoP 9a/26