



DECLARATION OF PERFORMANCE

No. DWU / ATT / 26.10.2016 / 3



1. Product Name: **Linear drainage type: S120, S150, S170, S200, S220, S250, S300, S350, S400, S500, S48 MINI, S60, S67, S70 MAXI, S75 MINI, S80**
Vertical and horizontal outlets – dimensions: DN50, DN75, DN110, DN160, DN200
Dimensions according to the catalogue and technical specification.
2. Unique identification product code: **according to above listed order: S120.001, S150.001, S170.001, S200.001, S220.001, S250.001, S300.001, S350.001, S400.001, S500.001, MS48.001, S60.001, KL67.001, MS70.001, MRS75.001, KLS80.001**
3. Type No, batch No. or serial No. or any other sign allowing to identify the product, required by law, art. 11 ust.4:
Do not apply
4. The intended application(s) of the construction products, provided by the manufacturer in accordance with the applicable harmonized technical specification:
Linear drainage with a trap, waste basket snap, and grating made of stainless steel, EN 1.4301, AISI 304, for sanitary use, external and internal installations
5. Manufacturer: **ATT Sp. z o.o. ul. Albatrosów 16 C, 30-716 Kraków**
6. System or systems of assessment and verification of constancy of performance of construction product referred to in Annex V:
System 3
7. Certification body:

TUV Rheinland Industrie Service GMBH, Alboinstr 56 D-12103 Berlin
Construction certification No. **0035-CPR-1090-1.01437.TUVRh.2015.001**
Certification of the welding workshop No. **01 202 PL/A-15 0006**

Marking year CE – **CE 16**

ITB INSTYTUT TECHNIKI BUDOWLANEJ ul. Filtrowa 1, 00-611 Warszawa
Notified body No. **1488**, Certificate of accreditation No. **AB023**
Tests report No. **LK01-02113/15/Z00NK**

GAMRAT S.A. ul. Mickiewicza 108, 38-200 Jasło
Research laboratory - certificate of accreditation No. **AB237**
Tests report No **51/2015/19/N84, 51/2015/8/N84**

Instytut Ceramiki i Materiałów Budowlanych ul.Postępu 9, 02-676 Warszawa
Notified body **No. 1487**, Certificate of accreditation **No. AB115**
Tests report **No. 58/LB/2015**

8. Declared performance:

Essential characteristics	Product Properties	Technical specification
Quality of the floor drain and rodding eye	EXC 2	EN 1090-2:2008+A1:2011
Welding technology	Meets requirements	EN ISO 3834-3
CE marking	Meets requirements	EN 1090-1:2009+A1:2011
Dimensions	Meets requirements	PN-EN 1433:2005
Material EN 1.4301, AISI 304	Meets requirements	PN-EN 10088-1:2014-12
Size of outlet	Meets requirements	PN-EN 1433:2005
Inlet of gratings	Meets requirements	PN-EN 1433:2005
Load capacity	Meets requirements	PN-EN 1433:2005
Slippery class of gratings	Meets requirements	DIN 51130:2004
Water column height	Meets requirements	PN-EN 1253-1:2015-03
Resistance of water column against underpressure	Meets requirements	PN-EN 1253-1:2015-03
Flow rate	Meets requirements	PN-EN 1253-1:2015-03
Gas tightness	Meets requirements	PN-EN 1253-1:2015-03

9. The performance of products specified in the paragraphs No. 1, 2, and 3 follow parameters declared in the section 8.

Herby declaration of performance is issued under the sole responsibility of the manufacturer specified in the paragraph 5.

Signed in the name of the manufacturer by:

Kraków, 26.10.2016

ATT Sp. z o.o.
30-716 Kraków, ul. Albatrosów 16C
NIP679-28-22-085, REGON356872187

Sławomir Habas
Technologist