



Declaration of Performance

Nr SE/01/B125/2019

1. Unique identification code of the product type :

SE10061367 STORA-DRAIN SELF, SE10081367 STORA-DRAIN SELF, SE10101367S STORA-DRAIN SELF, SE10101367P STORA-DRAIN SELF, SE10121367 STORA-DRAIN SELF, SE10161367 STORA-DRAIN SELF, SE10061334N STORA-DRAIN SELF, SE10081334N STORA-DRAIN SELF, SE10101334SN STORA-DRAIN SELF, SE10101334PN STORA-DRAIN SELF, SE10121334N STORA-DRAIN SELF, SE10161334 STORA-DRAIN SELF, SE10061335N STORA-DRAIN SELF, SE10081335N STORA-DRAIN SELF, SE10101335SN STORA-DRAIN SELF, SE10121335N STORA-DRAIN SELF, SE10161335 STORA-DRAIN SELF, SE10061204N STORA-DRAIN SELF, SE10081204N STORA-DRAIN SELF, SE10101204SN STORA-DRAIN SELF, SE10101204PN STORA-DRAIN SELF, SE10121204N STORA-DRAIN SELF

2. Intended use :

Drainage channel Type M for collection and conveyance of surface water from areas subject to pedestrian and/or traffic

3. Manufacturer : O.P.S.O. Sp. z o.o. ul. Spółdzielcza 58; 58-500 Jelenia Góra

4. Authorised Representative : Not Applicable

5. Assessment and verification of constancy of performance : System 3

6a. Relevant Harmonized Standard : EN 1433:2002; EN1433:2002/A1:2005

Notified Body that performed Type Test : NB 0800, NB 1032

6b. Not Applicable

7. Declared performance characteristics :

Essential characteristics	EN 1433 Chapter	Remarks
Standard Chapter on Requirement	7.5.1	No leaks
Carrying capacity, deformation under load: - carrying capacity, - permanent deformation,	7.15 7.16	B125 100mm/50
Durability	6	N

8. Specific technical documentation : Not Applicable

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above

Signed for and on behalf of the manufacturer by:

Jacek Ratasiewicz, CEO

Jelenia Góra, 20th August 2019

Declaration of Performance

Nr SE/02/B125/2019**1. Unique identification code of the product type :**

SE15121327 STORA-DRAIN SELF, SE15191327N STORA-DRAIN SELF, SE15121206 STORA-DRAIN SELF, SE15191206N STORA-DRAIN SELF

2. Intended use :

Drainage channel Type M for collection and conveyance of surface water from areas subject to pedestrian and/or traffic

3. Manufacturer : O.P.S.O. Sp. z o.o. ul. Spółdzielcza 58; 58-500 Jelenia Góra**4. Authorised Representative :** Not Applicable**5. Assessment and verification of constancy of performance :** System 3**6a. Relevant Harmonized Standard :** EN 1433:2002; EN1433:2002/A1:2005**Notified Body that performed Type Test :** NB 0800, NB 1032**6b.** Not Applicable**7. Declared performance characteristics :**

Essential characteristics	EN 1433 Chapter	Remarks
Standard Chapter on Requirement	7.5.1	No leaks
Carrying capacity, deformation under load: - carrying capacity, - permanent deformation,	7.15 7.16	B125 150mm/50
Durability	6	N

8. Specific technical documentation : Not Applicable

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above

Signed for and on behalf of the manufacturer by:

Jacek Ratasiewicz, CEO
Jelenia Góra, 20th August 2019

Declaration of Performance

Nr SE/03/B125/2019**1. Unique identification code of the product type :**

SE20131326 STORA-DRAIN SELF, SE20241326N STORA-DRAIN SELF

2. Intended use :

Drainage channel Type M for collection and conveyance of surface water from areas subject to pedestrian and/or traffic

3. Manufacturer : O.P.S.O. Sp. z o.o. ul. Spółdzielcza 58; 58-500 Jelenia Góra**4. Authorised Representative :** Not Applicable**5. Assessment and verification of constancy of performance :** System 3**6a. Relevant Harmonized Standard :** EN 1433:2002; EN1433:2002/A1:2005**Notified Body that performed Type Test :** NB 0800, NB 1032**6b.** Not Applicable**7. Declared performance characteristics:**

Essential characteristics	EN 1433 Chapter	Remarks
Standard Chapter on Requirement	7.5.1	No leaks
Carrying capacity, deformation under load: - carrying capacity, - permanent deformation,	7.15 7.16	B125 200mm/50
Durability	6	N

8. Specific technical documentation : Not Applicable

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above

Signed for and on behalf of the manufacturer by:

Jacek Ratasiewicz, CEO
Jelenia Góra, 20th August 2019