CERTIFICATE OF CONFORMITY

Certificate No: 214682-2017-PC-FIN

Initial certification date: 18 September 2012

Valid:

25 September 2017 - 18 September 2022

is is to certify that the products

Gully/Manhole tops

With type designation(s)

60255/60800, 60623T/60622, 60276/60855, 60268/60855, 60681/60680/60680T, 60660/60661, 60623/60621, 60623/60622, 60623/60633, 60623/ 60561, 60623/60562, 60623/60563 and 60623/60620

(As detailed in overleaf)

Manufactured by

Ulefos Oy

Merstolantie 5, 29200 Harjavalta, Finland

has been assessed with respect to the conformity assessment procedure described in Clause 7.3.4 and 7.3.5 of SFS-EN 124-2:2015 and found to comply with the applicable requirements.

Further details are given in overleaf.

Place and date: Espoo, 25 September 2017

For the issuing office:

DNV GL Business Assurance Finland Oy Ab



Kimmo Haarala

Management Representative

Certificate No: 214682-2017-PC-FIN Place and date: Espoo, 25 September 2017

Certificate history

Revision	Description	Issue Date
0	Original certificate	18 September 2012
1	Added new products to certificate	06 March 2017

Products covered by this Certificate:

Product Description	Type designation(s)	Classification
	60255/60800	
	60623T/60622	
	60276/60855	
	60268/60855	
	60681/60680/60680T	
	60660/60661	
Gully tops	60623/60621	D400
	60623/60622	
	60623/60633	
	60623/60561	
	60623/60562	
	60623/60563	
	60623/60620	7

Applications/Limitations

None

Certificate No: 214682-2017-PC-FIN Place and date: Espoo, 25 September 2017

Applied Standards/Tests carried out

The products are designed, type tested, manufactured, marked and controlled according to:

• SFS-EN 124-2: 2015

Documents reviewed

Report from DNV GL Business Assurance Finland Oy Ab, dated 2016-10-21

Manufacturing site

Harjavalta

Terms and conditions

The certificate is subject to the following terms and conditions:

- In case of damages caused by defective products, directive 85/374/EEC, as amended, will apply
- The Certificate is only valid for the product(s) listed above
- The product (s) listed in this certificate have been found to comply with the requirements of ISO Guide 67 for product certification system 1b

The following may render this Certificate invalid:

- Changes in the design or construction of the product(s)
- Changes or amendments in the standard(s) which form the basis for documenting compliance with the requirements

Marking of product

 Maintaining the obligations of this Certificate entitles the manufacturer to the use the DNV Logo.

END OF CERTIFICATE