

**·DK-VAND·****Certifikat nr. 4591**

Dancert attesterer herved at

Blue PE 80 pipe, black inside (co-ext. 2-layer), size group 1, 2, SDR 17, 11

Black PE 100 pipe and black PE 100 pipe with blue stripes, size group 1, 2, 3-4, SDR 26, 17, 11

Blue PE 100 pipe, black middle layer (co-ext. 3-layer), size group 2, 3, SDR 26, 17, 11

leveret af

Emtelle Scandinavia A/S

Vardevej 140

7280 Sønder Felding

med følgende produktionssted(er)

Emtelle Scandinavia A/S, Vardevej 140, 7280 Sønder Felding

er i overensstemmelse med kravene i

DK-VAND Supplerende bestemmelser for DK-VAND - Certificering af produkter til drikkevandsforsyningen

Overensstemmelsen er vurderet ved de bedømmelsesaktiviteter, der er beskrevet i Dancerts supplerende bestemmelser for produktcertificering for det aktuelle produktområde.

Certifikatet er gyldigt fra 21-04-2021 og vil forblive gyldigt, så længe standard, produktet eller produktbetingelser ikke ændres signifikant.

Certifikatets gyldighed kan verificeres på www.dancert.dk

Certifikatet blev udstedt første gang 21-04-2021

For Dancert

Jørgen Baadsgaard-Jensen
Adm. direktør

**·DK-VAND·****Certificate no. 4591**

Dancert certifies that

Blue PE 80 pipe, black inside (co-ext. 2-layer), size group 1, 2, SDR 17, 11

Black PE 100 pipe and black PE 100 pipe with blue stripes, size group 1, 2, 3-4, SDR 26, 17, 11

Blue PE 100 pipe, black middle layer (co-ext. 3-layer), size group 2, 3, SDR 26, 17, 11

delivered by

Emtelle Scandinavia A/S

Vardevej 140

7280 Sønder Felding

and produced in the manufacturing plant(s)

Emtelle Scandinavia A/S, Vardevej 140, 7280 Sønder Felding

complies with the requirements of

DK-VAND Supplementary provisions for DK-VAND - Certification of products for drinking water supply

The conformity is assessed on the basis of the assessment activities described by Dancert's supplementary regulations for product certification for the actual product category.

The certificate is valid from 21-04-2021 and will remain valid as long as neither the standard, the product nor the manufacturing conditions are modified significantly.

The validity of the certificate can be verified at www.dancert.com

This certificate was first issued on 21-04-2021

For Dancert

Jørgen Baadsgaard-Jensen
CEO