CERTIFICATE

Application of the

Swedish Civil Contingencies Agency's Code of Statute MSBFS 2018:3 of tanks, piping and application of corrosion coating systems

CERTIFICATE NO.: 24-1027051-100 rev0

This Certificate consists of 3 pages

CERTIFICATE HOLDER

SWIMER

The Quality System has been assessed with respect to Kiwa Sweden AB Certification Process T14i-3 Rev. 1 for the examined equipment's and systems mentioned and are found to comply with the requirements in applicable to it.

Certificate is limited to following manufacturing and production facilities.

Swimer ul. Płaska 64

87-100 Toruń

Validity of certificate:

The internal factory production control or documentation submitted with application cannot be changed without the written consent of Kiwa Sweden AB. Recurrent audit of quality system shall be carried out annually once a year by Kiwa Sweden AB. This certificate is valid until 2032-04-02 provided the specified conditions are met and regulations in MSBFS 2018:3 has been considered and the provisions therein has not changed.

Certificate holder shall mark the certified products with:

KIWA SWEDEN AB **24-1027051-100**

SWEDAC ACKREDITERING
Accred. no. 1181
Product certification
ISO/IEC 17065

2025-04-02 Mölndal

For and behalf of

Kiwa Sweden AB

Accredited Certification body 1181

Mattias Larsson

Notice: The certificate is subject to terms and conditions. Any significant changes in design or construction of the product, the quality system or amendments to the MSBFS 2018:3 or standards referenced may render this statement invalid. The product liability rests with the certificate holder.
"This Certificate is merely an English translation of the Swedish Original Certificate."

CERTIFICATE

SCOPE OF CERTIFICATE

Type	Volume	Drawing	Revision
Swimer Tank Comfort line	2500 l	ST-2500-FU-00 - KIWA	R02
Swimer Tank Comfort line	3500 l	ST-3500-FU-00 - KIWA	R02
Swimer Tank Comfort line	5000 l	ST-5000-FU-00 - KIWA	R02
Swimer Tank Comfort line	7500 l	ST-7500-FU-00 - KIWA	R02
Swimer Tank Comfort line	10000 l	ST-10000-FU-00 - KIWA	R02
SWIMER TANK Eco-Line	1500 l	ST-1500-EL-00 - KIWA	R02
SWIMER TANK Eco-Line	2500 l	ST-2500-EL-00 - KIWA	R02
SWIMER TANK Eco-Line	5000 l	ST-5000-EL-00 - KIWA	R02
SIBUSO NVC/NVCL	1500 l	NVC-1500 - KIWA	R01
SIBUSO NVC/NVCL	2500 l	NVC-2500 - KIWA	R01
SIBUSO NVC/NVCL	5000 l	NVC-5000 - KIWA	R01
SIBUSO V	1500 l	V-1500-00 - KIWA	R02
SIBUSO V	2500 l	V-2500-00 - KIWA	R02
SIBUSO V	5000 l	V-5000-00 - KIWA	R02
SIBUSO H	2500 l	H-2500 - KIWA	R02

QUALITY DOCUMENTS

ISO 9001 Certyfikat nr 4800859 z dn. 20.11.2023 EN

RESPONSIBLE FOR INTERNAL PRODUCTION INSPECTION (NAME AND TITTLE):

Paweł Kiermas, Production Technologist

OTHERS AND LIMITATIONS SPECIFIED

The certificate applies to rotationally molded polyethylene tanks for storing diesel outdoors at temperatures of -20/+40C and a pressure of -0.0025/+0.035 bar(g) according to standard EN13341:2005. It is the rotationally cast cistern that is certified and not the finished product containing electrical appliances.

According to instructions, the tanks must be emptied and possibly placed somewhere where the temperature is not below -20C in case the temperature goes lower than -20C.

Tanks without their own fire protection must be located in their own space with a minimum fire separation class EI30.

The tanks are K-tanks with a time between reoccurring inspections of 12 years.

Additional restrictions according to the operating instructions and instruction manuals:

- Instrukcja SIBUSO DWUPŁASZCZOWE ON 130524 SV
- Instrukcja SWIMER DWUPŁASZCZOWE ON 250324 SV

A copy of this certificate, as well as operating instructions in Swedish, must be delivered with each tank.

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AUDIT

Audit of the manufacturer's factory production control conducted by
Jörgen Kristiansson, 2024-11-23
Senior Industrial Surveyor

Prorotype Inspection
Jörgen Kristiansson, 2025-03-22
Senior Industrial Surveyor

DESIGN REVIEW

Review Conducted by
Davor Pranjic/Lennart Wallin, 2025-01-28
Design Review Engineer/Senior Design Review Engineer