

Certificate NL20/819944177

The management system of

Kelvin Terminals B.V.

Beneluxweg 105 - Harbour 1453,
4538 AL Terneuzen, The Netherlands

has been assessed and certified as meeting the requirements of

ISO 45001:2018



For the following activities

Storage and handling of natural and synthetic latex and the related laboratory analysis.

This certificate is valid from 11 December 2020 until 11 December 2023 and remains valid subject to satisfactory surveillance audits. Recertification audit due a minimum of 60 days before the expiration date. Issue 1. Certified since 11 December 2020.

This organisation was previously certified to OHSAS 18001 since 12 January 2012

Authorised by



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SGS United Kingdom Ltd
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HC SGS 45001 2018 0318

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Certificate NL10/81827869
Contract number: NL/DIE 22927319

The management system of

Kelvin Terminals B.V.

Beneluxweg 105
4538 AL Terneuzen, The Netherlands

has been assessed and certified as meeting the requirements of

ISO 14001:2015

For the following activities

Storage and handling of natural and synthetic latex and the related laboratory analyses.

This certificate has been issued based on the SCCM certification system.
SCCM publishes certificates on www.sccm.nl

This certificate is valid from 31 December 2019 until 31 December 2022
and remains valid subject to satisfactory surveillance audits.

Issue 6



Authorised by
Ir. J. Weide

Certification Manager
SGS Nederland B.V.
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Certificate NL10/81826509
Contract number: NL/DIE 386176

The management system of

Kelvin Terminals B.V.

Beneluxweg 105
4538 AL Terneuzen, The Netherlands

has been assessed and certified as meeting the requirements of



ISO 9001:2015

For the following activities

**Storage and handling of natural and synthetic latex
and the related laboratory analyses.**

Further clarifications regarding the scope of this certificate and the applicability of
ISO 9001 requirements may be obtained by consulting the organisation

This certificate is valid from 22 February 2019 until 22 February 2022
and remains valid subject to satisfactory surveillance audits.

Issue 6

Authorised by
Ir. J. Weide

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