



Process certificate K94844/02

Issued 2019-11-01

Replaces K94844/01

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Transport of drinking water chemicals

STATEMENT BY KIWA

Based on pre-certification tests as well as periodic inspections by Kiwa, the processes referred to in this certificate and marked with the Kiwa-mark as indicated under 'Marking', supplied by

Curt Richter SE

may, on delivery, be relied upon to comply with the Kiwa audit guideline BRL-K15001 "Quality of the supply chain for chemicals used for drinking water supplies" dated September 26th, 2018.

Ronald Karel
Kiwa

Publication of this certificate is allowed.

Advice: consult www.kiwa.nl in order to ensure that this certificate is still valid.

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Certification process
consists of initial and
regular inspection of:

- quality system
- process

Transport of drinking water chemicals

General description of the process

The process comprises the transport of drinking water chemicals by the carrier from a production site to the treatment plant of a drinking water production company.

Process specification

The certificate K94844 concerns the transport in tankers of liquid drinking water treatment chemicals and flocculants.

RECOMMENDATION FOR THE CUSTOMER

On delivery, inspect:

- that what is delivered corresponds with what has been agreed;
- if the activities carried out show no visible shortcomings

If, based on the above, you decide to reject a consignment, please contact:

- Curt Richter SE

and if necessary:

- Kiwa Nederland B.V.

For the correct method of storage and transport, see the manufacturer's processing guidelines.