

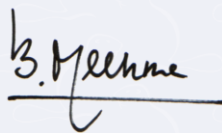
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Issued	2010-11-01	Dated	2007-10-15

Kiwa-ATA
NCP FOAM 605

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

National Chemical & Petroleum Industries

is considered, at delivery, to comply with the Kiwa-ATA-criteria, as laid down in the Kiwa-ATA-certification agreement no. K44810



Bouke Meekma
Director Kiwa N.V.

This certificate is issued in accordance with the 'Kiwa-Regulations for ATA Product Certification: 2004' dated 1 December 2004 and consists of 2 pages. Publication of the certificate is allowed.

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NCP FOAM 605

PRODUCT SPECIFICATION

'NCP FOAM 605' is an antifoaming agent.

APPROVAL

The products are approved on the basis of the requirements set in the "Regeling materialen en chemicaliën leidingwatervoorziening" ("Regulation Materials and Chemicals for Drinking Water Supplies"; published in the "Staatscourant").

ATA-CRITERIA

The ATA-product certification is based on two main criteria. It should permanently comply with the:

- product formulation approved during the assessment procedure.
This formulation is not to be changed without prior approval by Kiwa following the Kiwa-ATA-approval procedure.
- specific product requirements (see "ATA-PRODUCT REQUIREMENTS").

ATA-PRODUCT REQUIREMENTS

For this product no specific ATA product requirements are applicable.

APPLICATION AND USE

'NCP FOAM 605' is used as antifoaming agent in thermal seawater desalination processes.

The dosage is 5 mg/l to the feed water at maximum.

MARKING

The products are marked with the specified Kiwa-ATA-mark.

Method of marking:

- Kiwa-ATA, in ink or seal.

Place of the mark

- on the packaging or on the delivery receipt.

Compulsory specifications:

- "Kiwa-ATA";
- "NCP FOAM 605";
- "K44810".

TIPS FOR THE CUSTOMER

1. Check at the time of delivery whether:
 - 1.1 the supplier has delivery in accordance with the agreement;
 - 1.2 the mark and the marking method are correct;
 - 1.3 the products show no visible defects as a result of transport etc.
2. If you should reject a product on the basis of the above, please contact:
 - 2.1 National Chemical & Petroleum Industries Co.
and, if necessary,
 - 2.2 Kiwa N.V.
3. Consult the supplier's (processing) guidelines for the proper storage and transport methods.

REMAINING CONDITIONS

The means for and the way of transportation, storage and packaging have to be in accordance with the directives as given by the consumer, taking into consideration the use of the product. (These guidelines are not a part of the ATA-criteria.)

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4. Check whether this certificate is still valid by consulting
www.kiwa.nl/ATA.
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