# **Product certificate** K90210/01



Issued

2016-02-15

Replaces

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# CO<sub>2</sub>

### STATEMENT BY KIWA

With this product certificate, issued in accordance with the Kiwa Regulations for Product Certification, Kiwa declares that legitimate confidence exists that the products supplied by

# Air Liquide CO2 Europe SA

as specified in this product certificate and marked with the Kiwa®-mark in the manner as indicated in this product certificate may, on delivery, be relied upon to comply with the Regeling materialen en chemicaliën drink- en warm tapwatervoorziening (Regulation materials and chemicals in the supply of drinking water and hot tap water).

Luc Leroy

Kiwa

Publication of the certificate is allowed.

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

### Kiwa Nederland B.V.

Sir Winston Churchillaan 273 Postbus 70 2280 AB RIJSWIJK The Netherlands

Tel. +31 88 998 44 00 Fax +31 88 998 44 20 info@kiwa.nl www.kiwa.nl



## Company

Air Liquide CO2 Europe SA Tour Egho 2 avenue Gambetta 92066 La Défense Cedex FRANCE

Т +33 (0)1 55 91 54 42 info@airliquide.com

## Manufacturer

Carbolim (Joint-Venture Air Liquide) Oude Postbaan 20 6167 RG Geleen Netherlands

T +31 (0)46 - 426 80 60

E info@carbolim.nl

**Certification process** consists of initial and regular assessment of:

- quality system
- product

# Product certificate

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# **CO2**

### PRODUCT SPECIFICATION

This certificate covers liquid CO<sub>2</sub>, with ≥ 99,9 % purity

#### **APPROVAL**

The products are approved on the basis of the requirements set in the "Regeling materialen en chemicaliën drink- en warm tapwatervoorziening" (Materials and chemicals in the supply of drinking water and warm tap water Regulation; published in the Government Gazette).

#### CRITERIA HYGIENIC ASPECTS

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

- product recipe approved during the assessment procedure. This recipe is not to be changed without prior approval by Kiwa following the Kiwa approval procedure related to the hygienic aspects.
- specific product requirements (see "PRODUCT REQUIREMENTS HYGIENIC ASPECTS").

#### PRODUCT REQUIREMENTS HYGIENIC ASPECTS

For this product no specific product requirements are applicable.

### APPLICATION AND USE

Liquid 'CO2' is used in the production of drinking water and warm tap water for pH correction. The dosage is 25 mg/l at maximum.

#### **MARKING**

Design of the required Kiwa certification mark:

"KIWA <sup>™</sup>, in ink or seal.

#### Location of the mark:

• On the product information document.

### Mandatory marks:

- "KIWA ♥":
- "Liquid CO<sub>2</sub>";
- "90210"

### RECOMMENDATIONS FOR CUSTOMERS

- 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 Air Liquide CO2 Europe SA and, if necessary,
  - 2.2 Kiwa Nederland B.V.
- 3. Consult the supplier's (processing) guidelines for the proper storage and transport methods.
- 4. Check whether this certificate is still valid by consulting www.kiwa.nl.