

# KOMO<sup>®</sup> Product certificate **K4348/10**



Issued 2024-09-15 Replaces

Valid until Indefinite Dated 2020-09-01

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# Three-layer PVC pipes for non-pressure underground sewerage, smooth wall

K4348/09

# Dyka B.V.

#### STATEMENT BY KIWA

This product certificate is issued on the basis of BRL 9208-1 "Structured wall (smooth) pipes and fittings for non-pressure underground drainage and sewerage - Deel 1 - Type A: PVC-U, PP " dated 30 August 2017, conform the Kiwa-Regulations for Certification.

The quality system and product characteristics in association with are assessed periodically.

On this basis Kiwa declares that a justified confidence exists, that the delivered by the certificate holder at delivery fulfil:

- the technical specification laid down in this product certificate,
- the product requirements as laid down in this product certificate and in the BRL. provided that has/have been marked with the KOMO®-mark in a manner as indicated in this product certificate;

Ron Scheepers

Kiwa

Kiwa Nederland B.V. Sir Winston Churchilllaan 273 Postbus 70 2280 AB RIJSWIJK The Netherlands Tel. +31 88 998 44 00 info@kiwa.com Dit productcertificaat is opgenomen in het overzicht op de website van Stichting KOMO: www.komo.nl.

Gebruikers van dit productcertificaat worden geadviseerd om te controleren of deze nog geldig is, raadpleeg hiertoe de website van Kiwa: www.kiwa.nl.

Production location Dyka B.V. Produktieweg 7 8331 LJ STEENWIJK Postbus 33 8330 AA STEENWIJK Tel. +31 (0)521-534911 Fax +31 (0)521-534371 info@dyka.nl

Holder of Certificate +

Production location DYKA SAS Rue de Brévillers 25 62140 SAINTE-AUSTREBERTHE Frankrijk Tel. +33 (0)321 86 59 00 Fax +33 (0)321 86 59 01



Evaluated is: quality system product Periodic inspection page 2 of 3

## Three-layer PVC pipes for non-pressure underground sewerage, smooth wall

#### PRODUCT SPECIFICATION

PVC structured (smooth, 3 layer) wall pipes for non-pressure underground drainage and sewerage, in accordance with guideline BRL 9208-1. The products given in the table below are part of this product certificate.

Colour pipes

PVC: grey or red-brown (outside)

PP: black.

The pipes can be provided with integrated pipe sockets.

#### Table 1 pipes of PVC

OD	Dyka B.V.		Dyka SAS	
	SN 8	SN 4	SN 8	SN 4
110	Х	Х	Х	Х
125	X	X	X	X
160	X	X	X	X
200	X	X	X	X
250	X	X	X	X
315	X	X	X	X
400	X	X	X	X
500	X	X	X	Χ
630	X	Χ	Χ	X

#### Tabel 2 pipes of PP

Dyka B.	Dyka B.V.		
SN 8	SN4		
Х			
Χ			
Χ			
	SN 8	SN 8 SN4  X X	

OD = outside diameter

#### **MARKING**

The products shall be marked with the KOMO®-mark.

The realization of the marks is as follows: clear, durable and indelible.

Location of the marks: on every pipe at intervals of not more than 2 m.

The pipes shall be marked with at least the following marks:

- KOMO word mark or logo
- certificate number;
- manufacturer's name or trade name;
- material designation;
- classification;
- nominal outside diameter in mm;
- production period or production code.

Marking with certificate number is optional.

#### **APPLICATION AND USE**

The products are intended to be used in a plastic piping system for non-pressure underground drainage and sewerage.

Take into account the following installation guidelines:

- NEN-EN 1610 "Construction and testing of drains and sewers";
- the processing guidelines of the producer.

#### PROCESSING GUIDELINES

The supplier shall provide processing instructions.

The instructions drawn up in the Dutch language shall contain specific information with regard to storage, transport and installation of the products.



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#### **RECOMMENDATIONS FOR THE CUSTOMERS**

Check at the time of delivery whether:

- the supplier has delivered in accordance with the agreement;
- the mark and the marking method are correct;
- the products show no visible defects as a result of transport etc.

if you should reject a delivery on the basis of the above, please contact:

Dyka B.V.

and, if necessary:

Kiwa Nederland B.V.

For the proper storage, transport and processing consult the instructions of the certificate holder.

#### **LIST OF DOCUMENTS\***

NEN-EN 1610: 2015 Construction and testing of drains and sewers

\* For the right version of the mentioned documents, see the last correction page of the BRL

