



KOMO®
Product certificate
K10431/05



Issued 2019-05-01 Replaces K10431/04
Valid until Indefinite Dated 2017-06-01
Page 1 of 3

3 layer PVC pipes for sewerage inside buildings
Dyka B.V.

STATEMENT BY KIWA

This product certificate is issued on the basis of BRL 2023 "Pipes and fittings with structured smooth wall for soil and waste discharge inside buildings – Type A: PVC-U, PP" dated 9 January 2017, conform the Kiwa-Regulations for Certification.

The quality system and product characteristics in association with 3 Layer PVC pipes for sewerage inside buildings are assessed periodically.

On this basis Kiwa declares that a justified confidence exists, that the 3 Layer PVC pipes for sewerage inside buildings 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 3 Layer PVC pipes for sewerage inside buildings have been marked with the KOMO®-mark in a manner as indicated in this product certificate.

Ronald Karel
Kiwa

*The certificate is listed in the overview on the website of Stichting KOMO: www.komo.nl.
Advice: consult www.kiwa.nl in order to ensure that this certificate is still valid.*

Kiwa Nederland B.V.
Sir Winston Churchilllaan 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

Holder of Certificate
Dyka B.V.
Produktieweg 7
8331 LJ STEENWIJK
Tel. +31(0)521-534911
Fax +31(0)521-534371
info@dyka.nl
www.dyka.nl

Production Location
Dyka SAS
Rue de Brévillers 25
62140 SAINTE-AUSTREBERTHE
France
Tel. +33 (0)321 86 59 00
Fax +33 (0)321 86 59 01



Evaluated is:
quality system
product
Periodic inspection

3 layer PVC pipes for sewerage inside buildings

PRODUCT SPECIFICATION

3 Layer Pipes of PVC-U for soil and waste discharge inside buildings in accordance with BRL 2023.

The products in the table below are part of this product certificate.

Table 1

Outside diameter (mm)	Dyka B.V.		Dyka SAS	
	SN8	SN4	SN8	SN4
40		X		
50		X		
75		X		
90		X		
110	X	X	X	X
125	X	X	X	X
160	X	X	X	X

Colour: red-brown and grey.


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, for Ø 110 mm up to and including Ø 200 mm;
- nominal outside diameter in mm;
- production period or production code.

Marking with BRL 2023 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 3215 "Drainage system inside and outside buildings – Determination methods for drainage capacity, water and air density and distance for roof mounted outlets";
- NTR 3216 "Sewerage inside dwellings – Guide for design and construction";
- 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.

RECOMMENDATION FOR THE CUSTOMER

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.



3 layer PVC pipes for sewerage inside buildings

LIST OF DOCUMENTS*

- NEN 3215: 2014 Drainage system inside and outside buildings – Determination methods for drainage capacity, water and air density and distance
For roof mounted outlets
- NTR 3216: 2012 Sewerage inside dwellings – Guide for design and construction

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

