

CERTIFICATE

FOR DETERMINING THE PRODUCT TYPE

07/203/VKBÜ/Z/8120512356/22/KSP/003(00)

According to the certification program STH-ZE-KSP-VA-320 of TÜV NORD Systems GmbH & Co. KG for Plastics Products, this certificate applies to the product

BOLLARD 16k

placed on the market under the name or brand

BOLLARD 16k

Boplan BV
Muizelstraat 12
8560 Wevelgem (Moorsele), Belgium

and produced in the manufacturing plant(s)

Boplan BV
Muizelstraat 12
8560 Wevelgem (Moorsele), Belgium

This certificate attests that all test criteria for the determination of the product characteristics and for the determination of the product type, described in the technical specification

PAS 13: 2017, Code of practice for safety barriers used in traffic management within workplace environments with test methods for safety barrier impact resilience. BSI Standard, ISBN 978 0 580 87605 9

and summarized in the test report

1326KU221910 / 8120512356-T03 (12000/16000 Joule, impact zone 4)

have been met and that the manufacturer is effectively applying a quality management system with respect to the manufacture of mentioned plastic product.

The manufacturer is responsible for the usability of the the products manufactured and marked by him according to the technical specification.

This certificate was first issued 15.07.2022 and will remain valid until 06.2025 as long as neither the specifications in the mentioned technical specification, the plastic product nor the supplier's supply and manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the certification body.

Hamburg, 15.07.2022

Validity endorsement

valid until: 06.2025

TÜV NORD Systems GmbH & Co. KG
Große Bahnstraße 31
D-22525 Hamburg
Germany
STH-ZE-KSP-Z-320-3_Zertifikat_digital_ENG

File: 1326KU221910
SAP: 8120512356-T03
Tel.: +49-(0) 40-8557-2090
e-mail: IMWuS@tuev-nord.de
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A. Biel

Certification Body for Plastic Products of
TÜV NORD Systems GmbH