

## CERTIFICATE

No. Z2 037208 0102 Rev. 00

**Holder of Certificate:** KRAIBURG Relastec GmbH & Co. KG

> Fuchsberger Str. 4 29410 Salzwedel **GERMANY**

**Certification Mark:** 



**Product:** Playground equipment

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.: 713146781-13

Valid until: 2024-01-15

Date, 2019-01-21 (Tobias Hofmann)



## CERTIFICATE

No. Z2 037208 0102 Rev. 00

Model(s): **Euroflex Cube** 

**Euroflex Cube with EPDM coating** 

**Euroflex Ball** 

**Euroflex Half Ball** 

**Euroflex Ball with EPDM coating** 

**Euroflex Half Ball with EPDM coating** 

**Euroflex Stepper** 

Euroflex design element heart

Parameters: Euroflex articles consist of black rubber granulate

and coloured binding material.

Euroflex articles with EPDM coating consist in the core of black rubber granulate and coloured binding material. Polyurethane is used as binder for the

coloured EPDM coating.

The Euroflex articles have shock absorbing properties.

**Euroflex Cube:** 

Dimensions: 400 x 400 x 400 mm

Weight: approx. 50.0 kg

Euroflex Cube with EPDM coating: Dimensions: 400 x 400 x 400 mm

Weight: approx. 52.0 kg

Euroflex Ball:

Diameter: 345/500/695 mm

Weight: approx. 18.3/56.0/150.4 kg

Euroflex Half Ball:

Diameter: 345/500/695 mm Weight: approx. 9.2/28.0/75.2 kg

Euroflex Ball with EPDM coating: Diameter: 345/500/695 mm

Weight: approx. 20.4/60.0/166.0 kg

Euroflex Half Ball with EPDM coating:

Diameter: 345/500/695 mm Weight: approx. 10.2/30.0/83.0 kg

Euroflex Stepper with EPDM coating: Dimensions: 200 x 255 mm, 300 x 255 mm

400 x 255 mm, 500 x 255 mm Weight: ca. 8.0/13.0/16.0/20.0 kg

Euroflex design element heart Dimensions: 850 x 451 x 180 mm

Weight: approx. 37.0 kg





## CERTIFICATE

No. Z2 037208 0102 Rev. 00

Tested according to:

DIN EN 1176-1:2017 EN 1176-1:2017

Production Facility(ies):

037208