



Product Service

CERTIFICATE

No. Z2 010256 0320 Rev. 00

Holder of Certificate: **Berliner Seilfabrik GmbH & Co.**

Lengeder Straße 4
13407 Berlin
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. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 0713282459-12

Valid until: 2028-10-03

Date, 2023-10-10

(Jens Biesenack)

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Model(s): 90.100.601 Spaceball XL, 90.100.111 Spaceball L, 90.100.041 Spaceball M, 90.100.031 Spaceball S, 90.134.066 Spaceball M.01, 90.138.024 Spaceball XL.01

Attached elements

- 90.103.040.100.00 Banister
- 90.906.111.404.00 Suspension Bridge
- 90.914.020.001.13 Rope Ladders
- 90.915.111.302.00 Monkey Bars
- 90.916.111.304.00 Festoon
- 90.920.020.001.13 Climbing Rope
- 95.957.010.018.00 Chessboard Bridge
- 90.960.180.000.00 Access Net
- 95.908.300.020.13 Hammock

Parameters:

Tubes: Frameworkx® stainless steel tubes, curved, Ø60.3 mm.

Balls: Frameworkx® aluminium balls, Ø250 mm, sand blasted and solvent-free Powder coated.

Rope: U-Rope® round strand rope with strand cores and rope core made of galvanised wires.
Outer strands sheathed in textured polyester yarn.

Nets: Rope crossing points, aluminium parts (ball knots) fixed.

Slide: Open Box Slide made of stainless steel

90.100.601 Spaceball XL
Dimensions (L x W x H): 7.20 x 7.20 x 6.20 m

90.100.111 Spaceball L
Dimensions (L x W x H): 5.40 x 5.40 x 4.70 m
Max. height of fall: 1.84 m

90.100.041 Spaceball M
Dimensions (L x W x H): 4.40 x 4.40 x 3.80 m

90.100.031 Spaceball S
Dimensions (L x W x H): 3.70 x 3.70 x 3.20 m

90.134.066 Spaceball M.01
Dimensions (L x W x H): 10.00 x 5.30 x 3.80 m

90.138.024 Spaceball XL.01
Dimensions (L x W x H): 8.30 x 11.00 x 6.20 m

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Possible attached elements:

90.103.040.100.00 Banister:

2 freeform curved Frameworx® stainless steel tubes,
 Ø60.3 mm, s= 2.9 mm

90.906.111.404.00 Suspension Bridge:

made of U-Rope®, length 4 m, width ~ 80 cm,
 guardrail height ~ 80 cm,

Mesh size ~ 27 x 30 cm, rope crossing points - hydraulically
 pressed aluminium boil knots, distance between the rungs ~ 60 cm.
 Rungs individually replaceable, made of rectangular stainless steel
 tube, closed with aluminium end caps.

Access stand made of 2 Terranos® posts and 1 Frameworx® tube.

90.914.020.001.13 Rope Ladders:

made of U-Rope®, with polyamide rungs.

90.915.111.302.00 Monkey Bars:

made of U-Rope®, length 3 m, width 35 cm, with polyamide rungs,
 Spacing of the round rungs 30 – 35 cm,
 connected to 1 Terranos® post.

90.916.111.304.00 Festoon:

made of U-Rope®, length 3 m, loop stitch 25– 30 cm,
 connected to 1 Terranos® post.

90.920.020.001.13 Climbing Rope:

U-Rope®, nodes made of rubber cylinders.

95.957.010.018.00 Chessboard Bridge:

Length 3.0 m, width 1.5 m rubber membranes, access stands made
 of 4 Terranos® posts and 2 Frameworx® tubes.

90.960.180.000.00 Access Net

made of U-Rope® Ø16 mm, mesh size at least 250 x 250 mm.

95.908.300.020.13 Hammock

made of U-Rope® Ø16 mm, mesh size max. 125 x 130 mm.

**Tested
 according to:**

EN 1176-1:2017
 EN 1176-3:2017
 EN 1176-11:2014