



Product Service

# CERTIFICATE

No. Z2 16 01 10256 246

**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. See also notes overleaf.

**Test report no.:** 713056178-15

**Valid until:** 2021-01-03

**Date,** 2016-01-11  
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*(Signature)*  
(Jens Biesenack)





Product Service

**CERTIFICATE****No. Z2 16 01 10256 246****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, 90.136.071 Spaceball L.03,  
 90.138.024 Spaceball XL.01, 90.140.406 Spaceball L.01

**Parameters:**

Tubes: Frameworkx®-Stainless steel tube,  
 bent, ø 60,3 mm.

Ball connectors: Frameworkx®-aluminium  
 ball connectors, ø 250 mm, sandblasted  
 and solventfree powdercoated.

Ropes: U-Rope®-round strand rope with  
 stranded cores and rope cores made of  
 galvanized steel wires. Outer strands  
 coated with texturised polyester yarn.

Netting: Rope crossing points, fixed  
 aluminium parts (joint-ferrule).

Slide: Concave curved slide made of  
 stainless steel

**Possible add-on units:**

Banister, climbing nets, rope bridge,  
 rope garland, monkey bars, high wire,  
 climbing rope, chess board bridge,  
 rope ladder

**90.100.601 Spaceball XL**

Dimensions (L x W x H): 7.2 x 7.2 x 6.0 m  
 Max. drop height: 2.47 m

**90.100.111 Spaceball L**

Dimensions (L x W x H): 5.4 x 5.4 x 4.5 m  
 Max. drop height: 1.84 m

**90.100.041 Spaceball M**

Dimensions (L x W x H): 4.4 x 4.4 x 3.7 m  
 Max. drop height: 1.49 m

Further Parameter see Attachement.

**Tested  
 according to:**

DIN EN 1176-1:2008  
 EN 1176-1:2008  
 DIN EN 1176-3:2008  
 EN 1176-3:2008  
 DIN EN 1176-11:2014  
 EN 1176-11:2014

**Production  
 Facility(ies):**

10256

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## Attachment to certificate No. Z2 16 01 10256 246



Product Service

90.100.031 Spaceball S  
Dimensions (L x W x H): 3.7 x 3.7 x 3.0 m  
Max. drop height: 1.23 m

90.134.066 Spaceball M.01  
Dimensions (L x W x H): 10.0 x 5.3 x 3.6 m  
Max. drop height: 1.95 m

90.136.071 Spaceball L.03  
Dimensions (L x W x H): 9.3 x 7.1 x 4.5 m  
Max. drop height: 1.85 m

90.138.024 Spaceball XL.01  
Dimensions (L x W x H): 8.3 x 11.0 x 6.0 m  
Max. drop height: 2.50 m

90.140.406 Spaceball L.01  
Dimensions (L x W x H): 9.4 x 9.3 x 4.5 m  
Max. drop height: 2.00 m