



Product Service

# CERTIFICATE

No. Z1A 17 08 21662 291

**Holder of Certificate:** Corocord Raumnetz GmbH

Holzhauser Str. 139  
13509 Berlin  
GERMANY

**Certification Mark:**



**Product:** Climbing equipment

**Tested according to:**

DIN EN 1176-1:2008  
EN 1176-1:2008  
DIN EN 1176-11:2014  
EN 1176-11:2014  
AfPS GS 2014:01 PAK

The product meets the safety and health requirements of the German Product Safety Act section 20 to 22 ProdSG. The certification marks shown above can be affixed on the product. It is not permitted to alter the certification marks in any way. In addition the certificate holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. See also notes overleaf.

**Test report no.:** 713099282-02

**Valid until:** 2022-08-15

**Date,** 2017-08-16

( Jens Blesenack )

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**Model(s):** **COR- 8550 Ocean Dome**  
**COR- 8551 Ocean World**

**Parameters:**

**COR-8550 Ocean Dome**  
Rope net structure stretched between galvanized steel arches and supplementary poles made of tubular steel Ø139.7 x 4.0 mm on a support plate for surface installation, nets of COROCORD rope with a diameter of 19 mm, plus 8 mm thick membranes made of rubber-coated polyester fabric.  
1 motif climbing wall between tubular arch and supplementary poles made of tubular steel Ø139.7 x 4.0 mm on a support plate for surface installation, and  
5 motif panels at the highest point made of HDPE material,  
3 climbing discs made of EPDM material.  
3 climbing grips in the shape of a starfish made of synthetic resin.  
6 rubberized triangular frames.  
1 seat and cradle made of rotation-moulded plastic.  
1 spiral slide made of stainless steel,  
1 ladder with 2 rungs made of HDPE material.

**COR-8551 Ocean World**  
As above but with 3 additional stepping discs made of EPDM material on support posts of Ø88.9 x 3.6 mm made of galvanized steel Ø88.9 x 3.6 mm,  
1 x 3-cornered base plate made of HDPE material,  
6 x stepping stones made of EPDM material,  
Vertical wind chimes made of stainless steel,  
Horizontal wind chime pipes made of stainless steel with a rocking function between the tubular arch and the additional posts made of steel tubing Ø139.7 x 4.0 mm on a support plate for surface installation.

**Factory(ies):** 21662

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