



Product Service

CERTIFICATE

No. Z1A 15 06 21662 275

Holder of Certificate: Corocord Raumnetz GmbHEichborndamm 167
13403 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.:

713055304-03

Valid until:

2020-06-07

Date, 2015-06-15
(Harald Bardowicks)

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CERTIFICATE**No. Z1A 15 06 21662 275****Model(s):** COR- 8220, 8230, 8410,
8420, 8630, 8810, 8820**Parameters:** Rope nets tensioned between steel arches
The equipment is made of Corocord rope with a diameter of 19-22 mm as well as 8 mm thick membranes made of polyester woven fabric with protective rubber coating and galvanized steel arches with Ø139,7 x 4,0 mm.COR 8220
L/ W/ H: 6,00/ 1,10/ 3,00 m
Max. fall height: 2,25 m
Impact area: 9,20 x 5,10 mCOR 8230
L/ W/ H: 6,00/ 1,10/ 3,00 m
Max. fall height: 2,25 m
Impact area: 9,50 x 5,10 mCOR 8410
Ø/ H: 8,00/ 4,00 m
Max. fall height: 3,00 m
Impact area: 11,20 x 11,20 mCOR 8420
Ø/ H: 8,00/ 4,00 m
Max. fall height: 3,00 m
Impact area: 11,20 x 11,30 mCOR 8630
Ø/ H: 8,00/ 4,00 m
Max. fall height: 3,00 m
Impact area: 11,15 x 10,05 mCOR 8810
Ø/ H: 4,00/ 3,30 m
Max. fall height: 2,40 m
Impact area Ø: 7,86 mCOR 8820
Ø/ H: 5,00/ 4,33 m
Max. fall height: 2,60 m
Impact area Ø: 9,60 m**Factory(ies):** 21662

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