



CERTIFICATE

No. Z2 021662 0324 Rev. 00

Holder of Certificate: Kompan Design Studio & Manufacturing, Berlin GmbH
Holzhauser Str. 139
13509 Berlin
GERMANY

Certification Mark:



Product: Climbing 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.: 713178717-1

Valid until: 2025-02-13

Date, 2020-02-27

(Jens Biesenack)



Product Service

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Model(s):

COROCORD™

COR 8220, COR 8230, COR 8250,
COR 8410, COR 8420, COR 8550,
COR 8551, COR 8630, COR 8670,
COR 8810, COR 8820

Parameters:

Rope nets fixed between steel arches.

The equipment is made of Corocord rope with diameter from 19 mm up to 22 mm and 8 mm thick membranes made of polyester fabric with rubber covering and galvanised steel arches with $\varnothing 139.7 \times 4.0$ mm.

- EPDM discs
- Triangular seat made of PUR
- Hammock made of PUR
- Arch tunnel made of PE
- PP rope, $\varnothing 150$ mm
- Soundshaker made of stainless steel
- Climbing cleats
- Ladder rungs made of bamboo,
- Droplet handle
- Fireman's pole made of stainless steel, straight and spiral
- Wobble beam (balance beam)

COR 8220

L/ W/ H: 6.20/ 1.08/ 3.07 m

Max. height of fall: 2.25 m

Impact area: 9.20 x 5.08 m

COR 8230

L/ W/ H: 6.14/ 1.08/ 3.11 m

Max. height of fall: 2.25 m

Impact area: 9.14 x 5.08 m

COR8250

L/ W/ H: 6.20/ 1.08/ 3.42 m

Max. height of fall: 2.10 m

Impact area: 9.20 x 5.28 m

COR 8410

L/ W/ H: 8.22 / 8.22 / 4.17 m

Max. height of fall: 3.00 m

Impact area: 11.20 x 11.20 m



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COR 8420
Ø/ H: 8.00/ 4.00 m
Max. height of fall: 3.00 m
Impact area: 11.20 x 11.30 m

COR 8550
L/ W/ H: 8.89 / 8.89 / 4.50 m
Max. height of fall: 3.00 m
Impact area: 13.02 x 13.00 m

COR 8551
L/ W/ H: 10.50 / 10.40 / 4.50 m
Max. height of fall: 3.00 m
Impact area: 13.50 x 13.25 m

COR 8630
Ø/ H: 8.00/ 4.00 m
Max. height of fall: 3.00 m
Impact area: 11.15 x 10.05 m

COR 8670
L/ W/ H: 12.00/ 10.40/ 6.20 m
Max. height of fall: 2.60 m
Impact area: 15.60 x 13.70 m

COR 8810
Ø/ H: 4.00/ 3.30 m
Max. height of fall: 2.40 m
Impact area Ø: 7.86 m

COR 8820
Ø/ H: 5.00/ 4.33 m
Max. height of fall: 2.60 m
Impact area Ø: 9.60 m

**Tested
according to:**

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

**Production
Facility(ies):**

021662