



Product Service

CERTIFICATE

No. Z2 021662 0312 Rev. 00

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

Certification Mark:



Product: **Climbing nets**

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.: 713150160-03

Valid until: 2024-03-27

Date, 2019-08-27

(Jens Bleserack)



Product Service

CERTIFICATE

No. Z2 021662 0312 Rev. 00

Model(s): **COROCORD™**
COR 1610, COR 1620, COR 1630,
COR 1650, COR 1670

Parameters: Climbing net made of Corocord rope Ø19/21 mm, connected with stainless steel S-clamps, with an average mesh width of 300 x 300 mm to 300 x 500 mm. With suspended liana ropes, supported by a curved tubular steel frame.

COR 1610 Boomerang
 Climbing net with net funnel and built-in membrane
 L/W/H: 21.68 / 14.17 / 2.80 m
 Max. falling height: 2.80 m

COR 1620 Anemone
 Climbing net with net funnel, EPDM stones and built-in membrane
 L/W/H: 20.40 / 26.58 / 2.80 m
 Max. falling height: 2.80 m

COR 1630 Python
 Climbing net with net funnel, net swing, nest swing and built-in membrane
 L/W/H: 51.16 / 12.77 / 2.80 m
 Max. falling height: 2.80 m

COR 1650 Wave
 Climbing net with net funnel and built-in membrane
 L/W/H: 19.67 / 4.55 / 2.80 m
 Max. falling height: 2.80 m

COR 1670 Dreamcatcher
 Climbing net with net funnel and net swing
 L/W/H: 7.29 / 4.55 / 2.65 m
 Max. falling height: 2.65 m

Tested according to: DIN EN 1176-1:2017
 DIN EN 1176-11:2014
 EN 1176-1:2017
 EN 1176-11:2014

Production Facility(ies): 021662

TUV SUD TÜV SUD TÜV SUD TÜV SUD TÜV SUD TÜV SUD TÜV SUD TÜV SUD TÜV SUD TÜV SUD TÜV SUD TÜV SUD TÜV SUD TÜV SUD TÜV SUD TÜV SUD TÜV SUD TÜV SUD
ZERTIFIKAT ♦ **CERTIFICATE** ♦ **認證書** ♦ **CERTIFICADO** ♦ **CERTIFICAT**