



Product Service

CERTIFICATE

No. Z2 029880 0061 Rev. 01

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. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 713239442

Valid until: 2027-01-27

Date, 2022-04-29

(Tobias Hofmann)

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Model(s):

Climbing Pyramid Series S Item no. 0100250-01003759
Climbing Pyramid Series M Item no. 0100380-01005509
Climbing Pyramid 350-95 Tetra Item no. 01003509
Climbing Pyramid 450 DUO Item no. 010045029

Climbing Pyramid Series L
Climbing Pyramid 650 Item no. 0100650-01006509
Climbing Pyramid 750 Item no. 0100750-01007509

Parameters:

The Climbing Pyramid Series S and M can be manufactured modular in height. For the climbing pyramids of the S and M series a maximum fall height of between 95 and 235 cm applies due to the design.

Climbing Pyramid Series S
Item no. 0100250-01003759 (0100XXX),
where XXX here shows the height in cm from 250 to 375 cm.
Diameter: 2.74 x 2.74 - 5.19 x 5.19 m
Height: 2.50 m - 3.75 m
No. inclined tension cables:
4 directly in the foundation, 4 intermediate ropes

Climbing Pyramid Series M
Item no. 0100380-01005509 (0100XXX),
where XXX here shows the height in cm from 380 to 550 cm.
Diameter: 5.20 m – 8.27 m
Height: 3.80 m - 5.50 m
No. inclined tension cables:
8 directly in the foundation, 8 intermediate ropes

Climbing Pyramid 450 DUO consists of two climbing pyramids with a height of 450 cm, which are connected by a crossing.
Climbing Pyramid 450 DUO item no. 010045029
Diameter: 16.32 x 9.66 m
Height: 4.50 m
No. inclined tension cables:
2 x 8 directly in the foundation, 1 crossing

Climbing Pyramid 350-95 Tetra
Item no. 01003509
Diameter: 4.00 x 3.46 m
Height: 3.5 m
No. inclined tension cables: directly in the foundation

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The Climbing Pyramids of the L serie can be manufactured modular in height. For the climbing pyramids of the L serie a maximum fall height of between 95 and 200 cm applies due to the design.

Climbing Pyramid Series L, item no. 0100650
Item no. 0100650-01007509 (0100XXX),
where XXX here shows the height in cm from 650 to 750 cm.
Climbing Pyramid 650, item no. 0100650
Climbing Pyramid 650, item no. 01006509
Diameter: 9.70 - 10.40 m
Height: 6.50 m
No. inclined tension cables:
8 directly in the foundation, 24 intermediate ropes

Climbing Pyramid 750, item no. 0100750
Climbing Pyramid 750, item no. 01007509
Diameter: 9.70 - 10.40 m
Height: 7.50 m
No. inclined tension cables:
8 directly in the foundation, 24 intermediate ropes

**Tested
according to:**

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