



# CERTIFICATE

No. Z2 022757 1160 Rev. 00

### Holder of Certificate:

## HAGS Aneby AB

Grännavägen 7 578 23 Aneby SWEDEN

**Certification Mark:** 



## **Product:**

### **Playground 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.:

713276464-12

Valid until:

2028-02-19

Date,

2023-03-13

T. Hof

(Tobias Hofmann)



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Model(s):

#### Nexus Freeride Nexus Freestyler Nexus Viper Nexus Viper with chain Sleeves CYCLOPS

Parameters:

Nexus Freeride Frame:

Two curved posts with a diameter of 88.9 x 5 mm.

Swing Seat: A rotationally molded seat suspended by chains. Dimensions (L x W x H): 2.40 x 0.69 x 2.25 m

**Nexus Freestyler** Frame: Semicircular frame with a diameter 114.3 x 5 mm.

Swing Seat: A rotationally molded seat and two handles suspended by chains. Dimensions (L x W x H):  $3.53 \times 0.69 \times 2.92 \text{ m}$ 

#### Nexus Viper, Nexus Viper with chain Sleeves Frame:

The frame consists of two semicircular posts arranged parallel to each other. Between each of the side frames there are two support posts. Diameter of the posts  $88.9 \times 5$  mm. The side frames are connected by tubes with a diameter of  $60.3 \times 5$  mm to each other.

Swing seat: A Rope Swing Ø160 mm and 3 m length, which is suspended with four V-shaped 8 mm chains. Dimensions (L x W x H):  $8.09 \times 2.84 \times 3.62$  m

#### CYCLOPS

Frame: One cantilever post Ø168.3 x 8 mm and two supports posts Ø114.3 x 6 mm.

Swing seat: Single point basket swing. Dimensions (L x W x H): 3.78 x 1.88 x 2.63 m

Tested according to:

DIN EN 1176-1:2017 EN 1176-1:2017 DIN EN 1176-2:2020 EN 1176-2:2020