



Product Service

CERTIFICATE

No. Z2 022757 1216 Rev. 00

Holder of Certificate: **HAGS Aneby AB**

Grännavägen 7
578 23 Aneby
SWEDEN

Certification Mark:



Product: **Seesaws**

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, Certification, Validation and Verification Regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

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(Tobias Hofmann)

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Model(s): Dennis, Nexus Hover Standing Seesaw, Seesaw Dragonfly, Springtime Seesaw, Swingo, Zingo Boing, Zingo ROKO, Zingo Seesaw, Zingo YO-YO, Snappy, Tini

Parameters:

Seesaw Type	Name
1	Dennis, Dragonfly, Nexus Hover
2 A	Zingo Boing, Zingo Roko, Zingo Yo-Yo, Snappy, Tini
3 A	Springtime, Zingo
5	Swingo

Dennis Inclusive Seesaw:

Frame:

Ø 88.9 x 3.2 Tube, Ø 60.3 x 5 Tube, 12 mm thick steel plate for 'Rosta' joint mounting.

Superstructure:

Beam Ø 60.3 x 5 Tube, Ø 32 x 2 tube (Grab Rail),
60 x 40 x 3 tube, 50 x 30 x 3 tube, 6 mm thick plate steel.
15 mm thick Eco grip plastic seat, backrest and deck.

Seesaw element:

Connected by a custom 'Rosta' joint with
10-12 mm thick Steel component limiting rotation to 20°.

Hand support:

Ø 42.4 x 3 Tube, 5 mm thick steel saddle bracket

Dimension:

(L x W x H) 2.53 m x 0.59 m x 1.46 m

Dragonfly Seesaw:

Frame:

Inverted U-shaped frame, Ø 88.9 x 5 mm tube.

Superstructure:

Double beam Ø 48.3 x 5 mm designed like two wings with two reclining plastic seats to the ends. Feet are supported with crossbars Ø 26.9 x 3.2 mm.

Seesaw element:

Rubber damper bearing.

Hand support:

Hands are supported with the wing beams to the sides.

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Dimension:
(L x W x H) 2.19 m x 0.76 m x 0.79 m

Nexus Hover Standing Seesaw, Zingo Seesaw:

Frame:
80 mm x 80 mm x 3 mm steel beam welded with
60.3 mm x 5 mm circular tube or 80 mm x 40 mm x 4 mm
thick square hollow profile.

Superstructure:
Two seats or standing areas, design elements and centre
plate made of polyethylene or HPL.

Seesaw element:
Two spiral springs work as dampers. A central bearing stabilize
the seesaw to the sides.

Hand support:
Hand and foot supports made of tubes.

Dimension:
(L x W x H) Hover 2.26 m x 0.49 m x 1.37 m
(L x W x H) Zingo 2.79 m x 0.75 m x 0.87 m

Zingo Boing, Zingo Roko, Zingo Yo-Yo:

Frame:
Round steel mounting plate, 80 mm x 40 mm x 4 mm thick square hollow profile or
mounting box with steel plates on all sides.

Superstructure:
Design elements are rotation moulded or made of panels. Used materials are
polyethylene and HPL.

Seesaw element:
One spiral springs in middle of the equipment's.

Hand support:
Plastic handles with outside end \varnothing 75 mm or cross bars and
footrests are mounted to the devices.

Springtime:

Frame:
Steel frame made of square hollow profiles.

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Superstructure:

Seat areas are made of 18 mm Eko Grip plates, side design elements are made of 19 mm HDPE plates.
Seat height in center position 0.48 m.

Seesaw element:

Two spiral springs work as dampers. A central bearing stabilize the seesaw to the sides.

Hand support:

Hand and foot supports made of steel tubes.

Dimension:

(L x W x H) 2.75 m x 0.80 m x 0.72 m

Swingo:

Frame:

Steel tube post Ø 88.9 mm x 5 mm, seesaw arm
Ø 60.3 mm x 5 mm steel tube.

Superstructure:

Seat and handles are moulded from steel reinforced PU.

Seesaw element:

Connected by a custom 'Rosta' joint 12 mm thick steel plate.

Dimension:

(L x W x H) 1.98 m x 0.38 m x 1.49 m

Snappy, Tini:

Superstructure:

The sculptures are made of 15 mm or 18 mm thick HPL boards in various colors.
Seat and Backrest made of Eco-grip

Seesaw element:

One spiral springs in middle of the equipment's.

Anchoring:

Sunken concrete base
Sunken steel base/frame
Concrete foundation on site
Anchoring with expansion bolt on concrete (above ground)

**Tested
according to:**

DIN EN 1176-1:2024
EN 1176-1:2017/A1:2023
DIN EN 1176-6:2019
EN 1176-6:2017/AC:2019