



Product Service

CERTIFICATE

No. Z2 16 03 22757 913

Holder of Certificate: HAGS Aneby AB

Grännavägen 7
578 23 Aneby
SWEDEN



Certification Mark:



Product:

**Seesaws
Rocking 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.

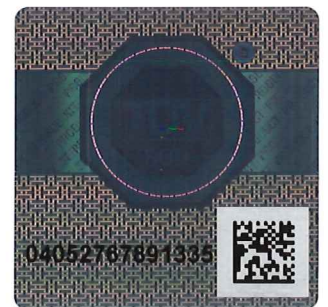
Test report no.: 713078024-07

Valid until: 2021-03-30

Date, 2016-03-31

(Harald Bardowicks)

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Model(s): HAGS Rocking equipment
 Anky; Ararat; Baronessa; Biky; Blinky; Bob;
 Bonnie; Bronco; Bruno; Cary; Cat; Clay;
 Dario; Ely; Farmy; Firy; Grolly; Hilly; Indy;
 Jetsky; Jumbo; Klimp; Klump; Laddy; Leya;
 Lucky; Maggy; Mayflower; Milton; Mobilus;
 Mollie; Moon Buggy; Moses; Multipondo;
 Ofy; Ovis; Pandy; Pelli; Phytton; Piggy; Prinsy;
 Rally; Rocky; Sally; Salmo; Sam; Scooty;
 Simmy; Siry; Springtime; Turle; Vespy;
 Willy; Vippy; Oscar; Yabber

Parameters: HAGS Rocking equipment

Steel material: electro-galvanised primed and powder lacquered or hot-galvanised.
 Materials: Figures of 15 mm and 18 mm HPL.
 Frame of tubular steel, 25, 102 and 140 mm.
 Rocking element: spring housing of hot-galvanised metal with a spring steel coil or torsion element.
 Seat material: foam/polyethen/ HPL/ Eco-grip
 Anchoring:
 Sunken concrete base
 Sunken steel base/frame
 Concrete foundation on site
 Anchoring on concrete (expansion bolt)

Equipment installed on support of spring, pendulum frame or a pole.
 Steel material: Electro galvanised primed and powder lacquered or hot-galvanised and powder lacquered.
 Materials: Figures of 15 mm and 18 mm HPL.
 Frame of tubular steel, 25, 102 and 140 mm.
 Spring: spring housing of hot-galvanised metal with a spring steel coil.
 Seat material: HPL/Polyurethane or EPDM
 Anchoring:
 Sunken concrete base
 Sunken steel base/frame
 Concrete foundation on site
 Anchoring on concrete (expansion bolt)

Tested according to: DIN EN 1176-1:2008
 EN 1176-1:2008
 DIN EN 1176-6:2008
 EN 1176-6:2008

Production Facility(ies): 22757