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Product Service

# CERTIFICATE

No. Z2 022757 1048 Rev. 00

**Holder of Certificate: HAGS Aneby AB**

Grännavägen 7  
578 23 Aneby  
SWEDEN

**Certification Mark:**



**Product: Merry-go-round**

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.:** 713178112-01

**Valid until:** 2025-01-08

**Date,** 2020-01-21

( Tobias Hofmann )





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## Spinmee

The roundabout is nearly mounted flush with the ground beside.  $\varnothing$  of the roundabout 2.06 m.  
Rotation part: The top plate is made of Aluminum 3 mm.  
A tube frame  $\varnothing 42.4 \times 3$  mm has the function as seats (rubber plates on top) and handrail.  
The basic frame is made of squared and L profiles. Ball bearing  $\varnothing 89$  cm without an center axis.  
Bottom part: Frame with adjustments for an outside ring for limitation of the gap  
between rotating part and fix part  $< 8$  mm. Concrete base for stabilizing the bottom frame.

## Mirage Revolution

Made of a central pole with the bearing and top frame with three beams  $\varnothing 88.9 \times 4$  mm.  
Three plastic seats with height backs are mounted with steel profiles on the beams.  
Roundabout  $\varnothing 1.6$  m, ground clearance 406 mm, Seat Height 605 mm.

## Momentum

Made of central shaft supporting bearings. Platform, inclined by 5 degrees, from 18 mm textured Ekogrip, supported on steel frame. Central steel pole with hand grip positions above the platform.  
Roundabout  $\varnothing 1.2$  m, ground clearance 420 - 590 mm

## Orbiter, Dynamo, Quartett

Made of central shaft supporting bearings. Platform from 5 mm textured Aluminium, supported on steel frame. Steel tube frame above the platform with hand grip positions.  
Roundabout  $\varnothing 1.5$  m, ground clearance 60 - 110 mm.

## Tulip

Made of central shaft supporting bearings. Platform from 2 mm textured steel, supported on steel frame. Steel tube frame above the platform with hand grip positions.  
Roundabout  $\varnothing 1.2$  m, ground clearance 60 - 110 mm.

## Duel

Made of a support pole  $\varnothing 168.3 \times 10$  mm, an inclined turning with a top frame made of a bended top beam and a bended support beam  $\varnothing 88.9 \times 5$  mm.  
The following seats could be used with 8 mm chain suspensions.  
Pendulum seat, 'T' bar hanger. Top beam height: 3.31 m, Rotation Radius: 1.84 m.

## Titan

Made of a support pole  $\varnothing 168$  mm,  $3 \times 10$  mm, an inclined turning top with 5 cantilever arms  $\varnothing 114.3 \times 5$  mm. The following seats could be used with 8 mm chain suspensions. Mirage seat, Pendulum seat, Rope ladder, 'T' bar hanger, ERGO seat.  
Top beam underside height: max. height 2.97 m, min. 2.34 m; rotation radius: 1.93 m.

## Mini Titan

Made of support pole  $\varnothing 114.5 \times 5$  mm, with a 3-arm horizontal top frame from  $\varnothing 76.1 \times 5$  mm. Optional style panels mounted to top frame from 12 mm HPL. 3 child seats suspended on 6 mm stainless steel chain. 3 pull handles of 5 mm galvanized steel chain covered with a PU sleeve and terminated with a protective plastic ball  $\varnothing 50$  mm. Top beam underside height: 2.025 m.  
Max height: 2.325 m, rotation radius: 1.277 m.

## Tornado

Made of support pole  $\varnothing 114.5 \times 5$  mm, with a circular horizontal top frame from  $42.4 \times 3.2$  mm, with a continuous outer hanging ring. Hanging ring underside height 1.85 m.  
Max height: 2.27 m, rotation radius: 0.62 m.

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## SpinR<sup>2</sup>

Designed like a round truncal cone with two flat seating areas.  
Metal frame with HDPE segments, HDPE cover plates,  
PE top plate HPL seat area and under cover area made of metal sheets.

Dimension:

height to the side edge under side: 428 mm

total height: 893 mm

diameter: 2222 mm.

## Rota-Roka

Carousel designed like a dish with two moving possibilities.  
Turning and rocking. The rocking bearing made of a rubber system.  
Dish made of a metal plate 2 mm and an outer ring Ø33.7 x 2.6 mm,  
Dish: Ø1.04 m, max. height 0.75 m.

## Zingo Bubble Spinner

18 mm Ecogrip platform with polyethylene mounded 'bubble' shape profile attached on top.  
Central post 60.3 x 5 mm, with bearing.

## Tested

according to:

DIN EN 1176-1:2017

EN 1176-1:2017

DIN EN 1176-5:2019

EN 1176-5:2019

## Production

Facility(ies):

002994

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