

CERTIFICATE

No. Z2 17 12 22757 01003

Holder of Certificate: HAGS Aneby AB

Grännavägen 7 578 23 Aneby **SWEDEN**

Certification Mark:



Product:

Balance 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.:

713124267-10

Valid until:

2022-12-26

Date, 2018-01-12

Page 1 of 3

(Tobias Hofmann)





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Model(s):

HAGS: Energy (NRG):

Amazon Basin; Andes; Angel Cascade; Apennines; Bermuda Triangle; Blue Mountains; Cairngorms; Cape Horn; Carpathian; Cheddar; Gorge; Devils Island; Dolomites; Everest; Everglades; Fuji; Gaping Ghyll; Giants Causeway; Grand Canyon; Himalayas; Hogs Back; Jacobs Ladder; Jura; Kakum Canopy Walk; Kilimanjaro; Klondike; Lobster Pot; Magellan Straits; Massif Central; Matterhorn; Mont Blanc; Niagara Falls; Offas Dyke; Okavango Swamp; Pillars Of Hercules; Rockies; Ross Ice Shelf; Sierra Diablo; Snowdonia; Tierra Del Fuego; Trinity; Yukon Log Roll;

Norleg:

Hinderbana Norleg

Cluster:

Ability; Balance; Connect; Function; Gravity; Hopper;

Pirouette; Sea Swell; Wiggler; Wizzer;

UniMini Steel:

Adventure Trail; Adventure Trail Bågbro;

Adventure Trail Klätterbro; Adventure Trail Kryptunnel;

Adventure Trail Nätbro; Adventure Trail Stegbro

Parameters:

HAGS Energy (NRG):

Balance equipment, either as single device and/or as play-trail and/or as cluster.

Material: Steel tube with 114/89 mm diameter and with a thickness of 5mm. Spray-galvanized

and polyester-covered.

Attachment component: Stainless steel

Ropes/nets: 18mm or 24mm polypropylene with steel core.

Stepping stones: Recycled rubber Walkway: Recycled plastic

HAGS Hinderbana Norleg: Made of: robinia, steel.

Dimensions(LxW): 31 m x 7.1 m

Further technical data see attachment.

Tested

according to:

DIN EN 1176-1:2017 EN 1176-1:2017

Production Facility(ies):

02994

Page 2 of 3

IHF

Attachment No. Z2 17 12 22757 01003



Product Service

HAGS Cluster:

Balance Equipment, either as single device and/or as play-trail and/or as cluster.

Material:

Pirouette: Rotating posts made of tubular steel, pre-galvanized and powder-coated, mounted on

a ball-bearing mechanism.

Hopper: platform made of micro cell foam on a

weather-resistant plywood core.

Balance Beam: planed laminated timber of 93x93 mm, Frame made of 33 mm hot-galvanised tubular steel. Wiggler: made of 38/114 steel tube pre-galvanized (powder-coated). Walkway made of micro cell foam

and ecogrip (polyethylen)

HAGS UniMini Steel:

Module dimension: 0.667m

Steel material: Galvanized and powder lacquered.

Post: Steel tube 70mm.

Other materials: HPL, polypropylene Chain: Hot galvanized chain with covering

in solid polyurethane

Anchoring:

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