



Product Service

CERTIFICATE

No. Z2 022757 1244 Rev. 00

Holder of Certificate: **HAGS Aneby AB**

Grännavägen 7
578 23 Aneby
SWEDEN

Certification Mark:



Product: **Combination playing construction**

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

Test report no.: 713356216-07

Valid until: 2026-06-17

Date, 2025-06-23

(Jens Biesenack)

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Model(s): UniMini Acante UniMini Prim,
UniMini Stora Le, UniPlay Furillen

Parameters:

Combination playground systems consist of platforms, barrier, guardrail and post in color options.

UniPlay:

Module dimension: 1.00 m

Steel material: galvanized and powder lacquered.

Post and beam: Laminated timber, steel tubing 108.5 mm.

Barrier material: Wood, steel, HPL

Floor material: Wood, steel, composite-steel (recycled polyethylene)

Roof material: Wood, steel, polypropylene

Chain: Hot galvanized chain with covering in solid polyurethane

Slide: Stainless steel slide-surface

UniMini:

Module dimension: 0.67 m

Steel material: galvanized and powder lacquered.

Post and beam: Laminated timber, steel tubing 70 mm. Barrier material: Wood, steel, HPL

Floor material: Wood, steel, composite-steel (recycled polyethylene), Polyurethane (PUR)

Roof material: Wood, steel, HPL, polypropylene

Chain: Hot galvanized chain with covering in solid polyurethane

Slide surface: Stainless steel or rotary-cast polyethylene

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

Tested according to: DIN EN 1176-1:2024
DIN EN 1176-3:2017
EN 1176-1:2017/A1:2023
EN 1176-3:2017