ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Product Service

C E R T I F I C A T E

No. Z2 021833 0824 Rev. 01

Holder of Certificate: **Kaiser & Kühne Freizeitgeräte GmbH**
Im Suedloh 5
27324 Eystrup
GERMANY

Certification Mark:

Product: **Swings**

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.: 713393089-05

Valid until: 2031-03-17

Date, 2026-04-15

(Jens Biesenack)

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany

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Product Service

C E R T I F I C A T E

No. Z2 021833 0824 Rev. 01

Model(s): **0-40233-000, 0-40235-000, 0-40236-000**
0-40243-000, 0-40245-000, 0-40246-000,
9-40233-001, 9-40236-001

Parameters:

The swing frames, consisting of swing posts and swing beams, can accommodate board swings, group swing seats or accessible swing seats, depending on the model.

Material:
Swing posts made of laminated robinia timber, cylindrically milled,
Ø 120 mm Swing beams made of stainless steel or steel

Corrosion protection:
Unprotected end grain surfaces are covered with non-removable stainless steel post caps.
KAROLAM® posts with tubular base

Swing beams & swing axle:
Beams made of stainless steel tubing Ø 88.9 mm, wall thickness 3.2 mm; connection to swing posts via connecting plates. Swing axle made of stainless steel, consisting of an internal bearing axle Ø 28 mm made of solid material, an outer tube Ø 42.4 mm with a wall thickness of 2 mm, and plain bearings

Swing seats:
Group swing seats with diameters of 1.20 m and 1.00 m
Accessible swing seat, toddler swing seats, rubber and stainless steel board seats

Tested according to:

DIN EN 1176-1:2024
EN 1176-1:2017/A1:2023
DIN EN 1176-2:2020
EN 1176-2:2017/AC:2019

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