



Product Service

CERTIFICATE

No. Z2 021833 0808 Rev. 00

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

Certification Mark:



Product: **Playground 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. 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.: 713329489-11

Valid until: 2029-11-28

Date, 2024-12-16

(Jens Biesenack)

CERTIFICATE

No. Z2 021833 0808 Rev. 00

Model(s): 0-45210-000, 0-45450-001, 0-46650-000,
0-52020-000, 0-52035-000, 0-52036-000,
0-52100-300, 0-52126-002, 0-52150-x01,
0-57010-000, 0-57012-000, 0-57014-001,
0-57016-001, 0-57018-001, 0-57020-001,
0-57022-001, 0-57024-001, 0-57038-000,
0-57046-000, 0-57050-001, 0-57055-001,
0-57062-002, 0-57072-001, 0-57074-000,
0-57082-001, 0-57095-001, 0-57100-001,
0-57110-001, 0-57120-001, 0-57130-001,
0-57134-001, 0-57140-001, 0-57170-001,
0-57172-000

Parameters:

Series 45:

The roller 0-45210-000 consists of a stainless steel construction with self-lubricating bearings.
The 0-46650-000 belt jumping belt consists of a stainless steel construction, pivot bearing with self-lubricating plain bearings and a belt strap.

The inner running drum 0-45450-001 consists of a galvanised steel construction with a roller bearing inner running ring, HPL 13 mm and a rubber-coated stainless steel running drum.

Series 52:

Balancing devices essentially consist of a stainless steel stainless steel construction.
The balancing devices type 52020, 52036 and 57012 do not force the user into a forced the user into a forced movement through the use of strong special springs. The free fall heights are less than 0.60 m, so there are no special special requirements with regard to the shock-absorbing properties properties of the surface.

Devices 0-57014-001 to 0-57172-000

(see model sequence):

Playground equipment, uprights made of galvanised steel, powder-coated, Ø121 x 4 mm, attachment and functional parts made of stainless steel, HPL and robinia wood.

**Tested
according to:**

DIN EN 1176-1:2024
EN 1176-1:2017/A1:2023



Product Service

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No. Z2 021833 0777 Rev. 00

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

Certification Mark:



Product: **Playground 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. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the testing and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 713239849-2

Valid until: 2027-06-22

Date, 2022-07-15

(Ulrich Sommer)

CERTIFICATE

No. Z2 021833 0777 Rev. 00

Model(s): **0-57010-000, 0-57012-000, 0-57014-001**
0-57016-001, 0-57018-001, 0-57020-001
0-57022-001, 0-57024-001, 0-57038-000
0-57046-000, 0-57050-001, 0-57055-001
0-57062-002, 0-57072-001, 0-57074-000
0-57082-001, 0-57095-001, 0-57100-001
0-57110-001, 0-57120-001, 0-57130-001
0-57134-001, 0-57140-001, 0-57170-001
0-57172-000

Parameters:

Outdoor fitness equipment
 Posts have a 121 mm diameter and are 4 mm thick.
 The posts are made of galvanised steel and are powder coated.
 The attachment and functional parts are made of stainless steel, HPL and/or robinia wood. Support/standing surfaces are profiled or have an EPDM rubber granulate covering for increased slip resistance.

Balance trainer with feet, Art. No. 0-57010-000
 Balance beam L/W/H: approx. 316.2 cm / 16.2 cm / 31.5 cm
 Surface with EPDM rubber covering.

Balance trainer on wobbly springs, Art. No. 0-57012-000
 Balance beam L/W/H: approx. 316.2 cm / 16.2 cm / 35 cm
 Surface with EPDM rubber covering.

Leap frog post (0.40 m), Art. No. 0-57014-001
 Round HPL panel with 30 cm diameter.
 The panel is located on a 42.2 cm high post.

Leap frog post (0.60 m), Art. No. 0-57016-001
 Round HPL panel with 30 cm diameter.
 The panel is located on a 62.2 cm high post.

Leap frog post (0.80 m), Art. No. 0-57018-001
 Round HPL panel with 30 cm diameter.
 The panel is located on a 82.2 cm high post.

Leap frog post (1.00 m), Art. No. 0-57020-001
 Round HPL panel with 30 cm diameter.
 The panel is located on a 102.2 cm high post.

Leap frog post (1.20 m), Art. No. 0-57022-001
 Round HPL panel with 30 cm diameter.
 The panel is located on a 122.2 cm high post.

Leap frog post (1.40 m), Art. No. 0-57024-001
 Round HPL panel with 30 cm diameter.
 The panel is located on a 142.2 cm high post.

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Safety and stretching rail, Art. No. 0-57038-000
Double rail made of stainless steel tube
L/H: approx. 334.8 cm / 122.4 cm

Horizontal bar trainer, Art. No. 0-57046-000
Double horizontal bar made of stainless steel,
h1=121.5 cm / h2=141.5 cm
L/H: approx. 262.1 cm / 225.1 cm

Log step trainer, Art. No. 0-57050-001
5 robinia walking beams, diameter 12 cm.
Tubular frame made of stainless steel tubes,
diameter 3.8 cm or 4.8 cm diameter.

Wobbly bridge trainer, Art. No. 0-57055-001
8 robinia walking beams, diameter 12 cm.
Tubular frame made of stainless steel tubes,
diameter of 3.8 cm or 4.8 cm diameter.
L/W/H: approx. 312 cm / 92.1 cm / 115 cm.

Wall bar and pull-up trainer (0.80 m), Art. No. 0-57062-002
Pull-up bar with rung ladder
L/H: approx. 2920cm / 225.5 cm

Parallel bars trainer, Art. No. 0-57072-001
Parallel bars L/H: approx. 212 cm / 125 cm.

Push-up trainer, Art. No. 0-57074-000
Inclined parallel bar tubular frame
L/H/W: approx. 220.4 cm / 122 cm / 58.8 cm.

Side vault trainer, Art. No. 0-57082-001
Tubular frame with middle post
L/H: approx. 304.8 cm / 122 cm

Monkey bars, Art. No. 0-57095-001
Parallel bar tubular frame with 2 middle posts and monkey bars
L/W/H: approx. 501.8 cm / 108.5 cm / 252 cm.

Climbing pole and gymnastic ring trainer, Art. No. 0-57100-001
Tubular frame with 2 posts, 2 gymnastic rings hung
on stainless steel chains in the middle, 2 climbing poles at the side
L/H: approx. 324.2 cm / 396.6 cm.

High-jump trainer, Art. No. 0-57110-001
Inclined tubular frame, with round HPL panels, marked with
heights.
L/H: approx. 282.1 cm / 352.3 cm.

Standing toe touch trainer, Art. No. 0-57120-001
2 posts with double tubular frame, Support/Standing surface
made of profiled stainless steel sheet.
L/W/H: approx. 80.6 cm / 92.1 cm / 85 cm

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Back stretch trainer, Art. No. 0-57130-001
Semi-circular tubular frame with perforated stainless steel sheet.
L/W/H: approx. 128.5 cm / 92.1 cm / 94 cm.

Torso trainer, Art. No. 0-57134-001
Post with 2 pivoted round HPL panels.
L/W/H: approx. 92.8 cm / 50 cm / 160.5 cm.

Sit-up bench trainer, Art. No. 0-57140-001
Tubular frame with inclined HPL panel.
L/W/H: approx. 213 cm / 112.1 cm / 115.1 cm.

Multi-ring throwing trainer, Art. Nr. 0-57170-001
Post with target made of 4 concentrically arranged,
different-sized stainless steel tubular rings, outside Ø 113.8 cm,
middle opening for throwing through Ø 46.2 cm
H/ B: approx. 416.5 cm / 113.8 cm.

Throwing trainer, Art. Nr. 0-57172-000
Post with 2 hoops made of stainless steel tube, 1x mounted
horizontally and 1x vertically at the top end of the post.
H/ B: approx. 370.3 cm / 174.7 cm.

**Tested
according to:**

DIN EN 16630:2015