



Product Service

CERTIFICATE

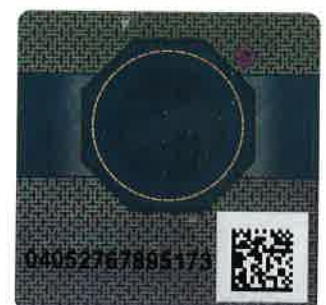
No. Z1A 16 07 21833 731

**Holder of Certificate: Kaiser & Kühne
Freizeitgeräte GmbH**Im Suedloh 5
27324 Eystrup
GERMANY**Certification Mark:****Product: Playground equipment****Tested
according to:**DIN EN 1176-1:2008
EN 1176-1:2008
AfPS GS 2014:01 PAK

The product meets the safety and health requirements of the German Product Safety Act section 20 to 22 ProdSG. The certification marks shown above can be affixed on the product. It is not permitted to alter the certification marks in any way. In addition the certificate holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. See also notes overleaf.

Test report no.: 713075926-01**Valid until:** 2021-07-24**Date,** 2016-07-29
(Jens Biesenack)

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Model(s): **0-43070-000 Tango Dancer,
0-43080-000 Mini Hurricane,
0-43085-000 Mini Tornado**

Parameters:

0-43070-000 Tango Dancer,
Pirouette with eccentric rotation 40 mm,
cross mounted.
Specifications:
Made of stainless steel
Diameter of stand area / height: ca, 488/1320 mm
Max. Side slope ca, 18°
Curved stand rail with grip ring and
mounted steel hollow ball
Ground flush bearing housing with cover plate
and 40 mm EPDM coat.

0-43080-000 Mini Hurricane,
Sloped spinning top
Specifications:
Made of stainless steel, Base pipe steel zinc coated
Diameter spinning top ca, 488 mm
Slope ca, 15°
Height ca, 1290 mm
Arch support bar with stand area.
Base pipe Ø ca,76 x 3,2 mm
Base plate Ø ca, 240 mm to embedded in concrete.

0-43085-000 Mini Tornado
Sloped spiral seat
Specifications:
Made of stainless steel, Base pipe steel zinc coated
Diameter spiral seat in 15° slope ca, 524 mm
Height ca, 1025 mm
Side slope ca, 15°
Spiral seat with steel hollow ball Ø ca, 100 mm and
spiral end covered with EPDM ball Ø ca. 115 mm
Base pipe Ø ca,76 x 3,2 mm
Base plate Ø ca, 240 mm to embedded in concrete

Factory(ies): 21833

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Zertifizierungsvertrag

Grundlage für die Zertifikatserteilung ist die Prüf- und Zertifizierungsordnung von TÜV SÜD Product Service.

Mit Erhalt des Zertifikates erkennt der Zertifikatsinhaber die jeweils gültige Fassung der Prüf- und Zertifizierungsordnung an (www.tuev-sued.de/ps_regulations) und wird somit Partner im Zertifiziersystem von TÜV SÜD Product Service.

Prinzipielle Voraussetzung für die Gültigkeit des Zertifikates:

- Gültigkeit der zitierten normativen Prüfgrundlage(n) ist gegeben
- und zusätzlich bei Zertifikaten mit Berechtigung zur Verwendung eines Prüfzeichens bzw. bei Zertifikaten für QM-Systeme:
- Voraussetzungen für vorschriftsmäßige Fertigung werden eingehalten.
- Die Fertigungs- bzw. Betriebsstätten werden regelmäßig überwacht.

Certification contract

Certification is based on the TÜV SÜD Product Service Testing and Certification Regulations.

On receipt of the certificate the certificate holder agrees to the current version of the Testing and Certification Regulations (www.tuev-sued.de/ps_regulations) and thus becomes partner in the TÜV SÜD Product Service Certification System.

Requirements for the validity of the certificate in principle:

- Validity of the quoted test standard(s)
- In addition for certificates with the right to use a certification mark and for QM certificates:
- Conditions for an adequate manufacturing are maintained
- Regular surveillance of the facility is performed

Akkreditierungen / Benennungen (Status 14.10.2013) /
Accreditations / notifications (as of 2013-10-14)

Deutschland / Germany

Produktsicherheitsgesetz (ProdSG) /
Product Safety Act (ProdSG)

Europa / Europe

- Niederspannungsrichtlinie 2006/95/EG
- Spielzeugrichtlinie 2009/48/EG
- Richtlinie für aktive medizinische Implantate 90/385/EWG
- Richtlinie für Medizinprodukte 93/42/EWG
- Richtlinie für In-vitro-Diagnostika 98/79/EG
- Richtlinie für Gasverbrauchseinrichtungen 2009/142/EG
- Richtlinie für persönliche Schutzausrüstungen 89/686/EWG
- EMV-Richtlinie 2004/108/EG
- Richtlinie für Sportboote 94/25/EG + 2003/44/EG
- Richtlinie für Maschinen 2006/42/EG
- Richtlinie für Ex-Schutz Geräte 94/9/EG

- Low Voltage Directive 2006/95/EC
- Toys Directive 2009/48/EC
- Directive for Active Implantable Medical Devices 90/385/EEC
- Directive for Medical Devices 93/42/EEC
- Directive on In Vitro Diagnostic Medical Devices 98/79/EC
- Directive for Gas Appliances 2009/142/EC
- Directive for Personal Protective Equipment 89/686/EEC
- EMC Directive 2004/108/EC
- Directive for Recreational Craft 94/25/EC + 2003/44/EC
- Directive for Machinery 2006/42/EC
- Directive for Ex Safe Equipment 94/9/EC

- ENEC Agreement for luminaires, household and IT equipment

USA

- Nationally Recognized Testing Laboratory (NRTL) to 29 CFR 1910.7 by OSHA
- Accredited for FDA 510(k) Third Party Review
- Conformity Assessment Body to the MRA for Medical Devices; FDA QSR Reg Inspections, FDA 510(k) Third Party Review

Asien-Pazifik Region / Asia Pacific

- Recognized Certification Body to Electrical Products (Safety) Regulation; Hong Kong
- Konformitätsbewertungsstelle / Conformity Assessment Body to the MRA for Medical Devices; Australien / Australia
- Konformitätsbewertungsstelle / Conformity Assessment Body to the MRA for Medical Devices; Neuseeland / New Zealand

Weltweit / Worldwide

- NCB im CB-Scheme des IECCE /
NCB in the CB Scheme of IECCE
- ExCB im IECEx-Scheme des IECCE /
ExCB in the IECEx Scheme of IECCE
- Zertifizierstellen durch DAkkS akkreditiert
DE-ZE-11321-01, DE-ZM-11321-09 und DE-ZM-11321-01,
Certification Bodies accredited by DAkkS
DE-ZE-11321-01, DE-ZM-11321-09 and DE-ZM-11321-01,