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

Product Service

CERTIFICATE

No. Z2 074342 0039 Rev. 00

Holder of Certificate: **GSWeb Co., Ltd**
65, Saengnim-daero, 259 beon-gil, Saengnim-myeon
Gimhae-si, Gyeongsangnam-do 50802
REPUBLIC OF KOREA

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. See also notes overleaf.

Test report no.: 028-713146235-05

Valid until: 2023-12-10

Date, 2019-05-27

(Martin Schmied)

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

A4 / 07.17

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

Product Service

CERTIFICATE

No. Z2 074342 0039 Rev. 00

Model(s):

GS-W1001, GS-W1001-1, GS-W1002, GS-W1002-1, GS-W1003, GS-W1004, GS-W1004-1, GS-W1005, GS-W1006, GS-W1007, GS-W2001, GS-W2002, GS-W2003, GS-W3001, GS-W3002, GS-W4001, GS-W4001-C, GS-W4002, GS-W4002-C, GS-W5001, GS-W5002, GS-W5003, GS-W5004, GS-W501, GS-W502, GS-W6001, GS-W6002, GS-W802, GS-W802-1, GS-W802-1E, GS-W803, GS-W803-S, GS-W804, GS-W805, GS-W805 S, GS-W805-SB, GS-W806, GS-W806-A, GS-W807, GS-WA01, GS-WA02, GS-WA03, GS-WA04, GS-Ws01, GS-Ws02, GS-Ws03, Sphere L, Sphere M, Sphere S

Parameters:

Climbing nets consist of steel poles and ropes.
Nets are spanned between the poles and anchors at the ground.
The space nets are designed like pyramids.
Ropes consist of steel-loaded polyamide cables with UV guard.
Measurements: Length x Width x Height

GS-W1001 5.66 x 5.66 x 3.98 m --> Lappset 200201, 220201
GS-W1001-1 4.74 x 4.74 x 3.26 m
GS-W1002 9.97 x 9.97 x 5.70 m --> Lappset 200203, 220203
GS-W1002-1 7.78 x 7.78 x 4.45 m --> Lappset 200202, 220202
GS-W1003 12.10 x 12.10 x 7.50 m
GS-W1004 11.50 x 11.50 x 5.70m
GS-W1004-1 5.85 x 5.85 x 3.90 m
GS-W1005 14.14 x 14.14x8.70m
GS-W1006 16.26 x 16.26 x 9.70 m
GS-W1007 20.00 x 20.00 x 11.70 m
GS-W2001 13.30 x 8.00 x 3.90 m
GS-W2002 21.40 x 14.0 x 5.70 m
GS-W2003 27.70 x 17.20 x 7.50 m
GS-W3001 13.30 x 13.30 x 3.90 m
GS-W3002 22.10 x 22.10 x 5.70 m
GS-W4001 13.00 x 13.00 x 3.90 m
GS-W4001-C 13.00 x 13.00 x 3.90 m
GS-W4002 21.40 x 21.40 x 5.70 m
GS-W4002-C 21.40 x 21.40 x 5.70 m
GS-W5001 D=5.60 x 1.20 m --> Lappset 200220, 220220
GS-W5002 D=7.50 x 1.56 m --> Lappset 200225, 220225
GS-W5003 D=10.28 x 1.70 m
GS-W5004 D=12.00 x 2.00 m
GS-W501 2.50 x 2.19 x 0.95 m
GS-W502 3.03 x 2.64 x 1.25 m
GS-W6001 8.20 x 8.20 x 3.90 m
GS-W6002 14.00 x 14.00 x 5.70 m
GS-W802 4.09 x 4.09 x 4.00 m
GS-W802-1 3.60 x 3.60 x 3.60 m
GS-W802-1E 5.25 x 5.25 x 3.60 m
GS-W803 3.64 x 3.64 x 3.65 m
GS-W803-S 6.38 x 3.64 x 3.65 m
GS-W804 5.65x 5.65 x 4.24 m
GS-W805 5.02 x 5.02 x 5.32 m
GS-W805-S 10.85 x 5.02 x 5.32 m
GS-W805-SB 12.42 x 6.54 x 5.32 m

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

TÜV®

A4 / 07.17

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

Product Service

CERTIFICATE

No. Z2 074342 0039 Rev. 00

GS-W806 4.18 x 4.18 x 3.50 m
GS-W806-A 7.56 x 6.71 x 3.50 m
GS-W807 4.66 x 4.66 x 4.00 m
GS-WA01 4.39 x 0.89 x 2.50 m
GS-WA02 4.37 x 1.15 x 2.20 m
GS-WA03 3.99 x 3.60 x 0.50 m
GS-WA04 5.31 x 0.86 x 2.50 m
GS-Ws01 4.33 x 3.75 x 3.06 m
GS-Ws02 4.38 x 4.38 x 2.77 m
GS-Ws03 6.36 x 6.36 x 3.07 m
Sphere L 4.25 x 4.10 x 3.57 m
Sphere M 3.59 x 3.28 x 2.48 m
Sphere S 2.62 x 2.39 x 1.80 m

Tested according to:

EN 1176-1:2017
EN 1176-3:2017
EN 1176-11:2014

Production Facility(ies):

074342

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

TÜV®

A4 / 07.17