



Product Service

CERTIFICATE

No. Z2 074342 0046 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. 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.: 028-713300072-0039

Valid until: 2030-01-23

Date, 2025-01-24

Zwickl R
(Roland Zwickl)



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Model(s): GS-W501; GS-W502; GS-W801A; GS-W801B; GS-W802; GS-W802-1; GS-W802-1E; GS-W802-A1; GS-W802-A2; GS-W802-A3; GS-W802-A4; GS-W802-A5; GS-W802-A6; GS-W802-A7; GS-W803; GS-W803-A1; GS-W803-A2; GS-W803-A3; GS-W803-A4; GS-W803-S; GS-W804; GS-W805; GS-W805-S; GS-W805-SB; GS-W806; GS-W806-A; GS-W807; GS-W808; 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-W6001; GS-W6002; GS-W8013; GS-W8033; 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.

Model	Length (mm)	Width (mm)	Height (mm)	Max. falling Height (mm)
GS-W501	2500	2190	950	950
GS-W502	3030	2640	1250	1250
GS-W801A	3200	3200	2300	
GS-W801B	3700	3700	2000	2000
GS-W802	4090	4090	4000	2000
GS-W802-1	3600	3600	3600	1800
GS-W802-1E	4920	3600	3600	1800
GS-W802-A1	4100	4100	4000	2000
GS-W802-A2	4100	4100	4000	2000
GS-W802-A3	4100	4100	4000	2000
GS-W802-A4	4100	4100	4000	2000
GS-W802-A5	4100	4100	4000	2000
GS-W802-A6	4100	4100	4000	2000
GS-W802-A7	5100	5100	4000	2000



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GS-W803	3640	3640	3650	1825
GS-W803-A1	3700	3700	3700	1900
GS-W803-A2	8300	6600	3700	1900
GS-W803-A3	8000	5400	3700	1900
GS-W803-A4	6200	5300	3700	1900
GS-W803-S	6380	3640	3650	1825
GS-W804	5650	5650	4240	1450
GS-W805	5020	5020	5320	1780
GS-W805-S	10850	5020	5320	1780
GS-W805-SB	12420	6540	5320	1780
GS-W806	4180	4180	3500	
GS-W806-A	7560	6710	3500	
GS-W807	4660	4660	4000	
GS-W808	6310	6020	4500	2250
GS-W1001	5660	5660	3980	400
GS-W1001-1	4740	4740	3260	310
GS-W1002	9970	9970	5700	700
GS-W1002-1	7780	7780	4450	700
GS-W1003	12100	12100	7500	900
GS-W1004	11500	11500	5700	2000
GS-W1004-1	5850	5850	3900	1350
GS-W1005	14140	14140	8700	1500
GS-W1006	16260	16260	9700	1800
GS-W1007	20000	20000	11700	2100
GS-W2001	13300	8000	3900	510
GS-W2002	21400	14000	5700	850
GS-W2003	27700	17200	7500	1130
GS-W3001	13300	13300	3900	510
GS-W3002	22100	22100	5700	850
GS-W4001	13000	13000	3900	590
GS-W4001-C	13000	13000	3900	590
GS-W4002	21400	21400	5700	850
GS-W4002-C	21400	21400	5700	1900
GS-W5001	5600	5600	1200	1200

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GS-W5002	7500	7500	1560	1250
GS-W5003	10280	7320	1700	700
GS-W5004	12000	12000	2000	700
GS-W6001	8200	8200	3900	510
GS-W6002	14000	14000	5700	850
GS-W8013	9500	5100	3700	1900
GS-W8033	9300	3700	3700	1900
GS-WA01	4390	890	2500	
GS-WA02	4370	1150	2200	
GS-WA03	3990	3600	500	
GS-WA04	5310	860	2500	
GS-Ws01	4330	3750	3060	440
GS-Ws02	4380	4380	2770	300
GS-Ws03	6360	6360	3070	300
Sphere L	4250	4100	3570	1760
Sphere M	3590	3280	2480	2150
Sphere S	2620	2390	1800	1360

**Tested
according to:**

EN 1176-1:2017/A1:2023
EN 1176-3:2017
EN 1176-11:2014

GS-W1001 --> Lappset 200201, 220201
GS-W1002-1 --> Lappset 200202, 220202
GS-W1002 --> Lappset 200203, 220203
GS-W5001 --> Lappset 200220, 220220
GS-W5002 --> Lappset 200225, 220225