



Product Service

CERTIFICATE

No. Z2 13 05 21860 142

Holder of Certificate: **Ledon A/S**
 Vestergade 25
 Gram
 6510 Gram
 DENMARK

Certification Mark:



Product: **Seesaw**

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.: 713022800-1

Valid until: 2018-05-23

Date, 2013-05-31

Page 1 of 3

(Jens Biesenack)





Product Service

CERTIFICATE**No. Z2 13 05 21860 142****Model(s):****302210CG, 302120CG, 302190CG, 302200CG,
302110CG, 486CG, 487CG, 302100CG, 302090CG****Parameters:**

Height of the seesaws seat: 460 to 530 mm.
 Diameter of spring material: 18 mm, no flat at the
 ends of the turn, seats and walls finished by
 15 mm PE-plates.
 Handles are formed to a loop, foundation in the ground.

Type No. 302210CG
 Polyethylene materials / hot galv. Steel / Stainless Steel
 Size approx 1410 x 600 x 1870 mm
 Space approx 6110 x 3430 mm, Drop height 450 mm

Category rockers, Type No. 302120CG
 Polyethylene materials / hot galv. Steel / Stainless Steel
 Size approx 1300 x 290 x 790 mm
 Space approx 4300 x 3290 mm, Seat height 500 mm

Category Springers, Type No. 302190CG
 Polyethylene materials / hot galv. Steel / Stainless Steel
 Dimensions 970 x 970 x 620 mm, Space approx 3970 x 3970 mm

Category Springers, Type No. 302200CG
 Polyethylene materials / hot galv. Steel / Stainless Steel
 Dimensions 970 x 970 x 620 mm, Space approx 3970 x 3970 mm

Category Springers, Type No. 302110CG
 Polyethylene materials / hot galv. Steel / Stainless Steel
 Dimensions 850 x 380 x 790 mm
 Space approx 2850 x 2380 mm, Seat height 450 mm

Category Springers, Type No. 486CG
 Polyethylene materials / hot galv. Steel / Stainless Steel
 Dimensions 750 x 400 x 830 mm
 Space approx 2750 x 2400 mm, Seat height 450 mm

More informations see appendix.

**Tested
according to:**

DIN EN 1176-1:2008
 DIN EN 1176-6:2008
 EN 1176-1:2008
 EN 1176-6:2008

**Production
Facility(ies):**

21860

Page 2 of 3



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Attachment to certificate No. Z2 13 05 21860 142

Category Springers, Type No. 487CG
Polyethylene materials / hot galv. Steel / Stainless Steel
Dimensions 800 x 400 x 840 mm
Space approx 2800 x 2400 mm, Seat height 45 mm

Category balance beam, Type No. 302100CG
Polyethylene materials / hot galv. steel
Size approx 1390 x 430 x 360 mm
Space approx 4390 x 3430 mm, Drop height about 360 mm

Category balance beam, Type No. 302090CG
Polyethylene materials / hot galv. steel
Dimensions 470 x 430 x 360 mm
Space approx 3470 x 3430 mm, Drop height about 360 mm