



Product Service

# CERTIFICATE

No. Z2 005009 0033 Rev. 00

**Holder of Certificate:** **BUGLO Sp. z.o.o.**  
ul. BoWID 4  
75-209 Koszalin  
POLAND

**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. 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](http://www.tuvsud.com/ps-cert)

**Test report no.:** 713216655-6

**Valid until:** 2026-10-19

**Date,** 2021-10-25

( Tobias Hofmann )

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**Model(s):** 4012, 4020, 4022, 8032

**Parameters:**

4012

Typ 2A, seesaw with two springs underneath a metal frame and a balance HPL 13 mm standing plate  
L/W 103 / 48 cm, height 46 cm

4020

Typ 1A, standing seesaw with tyres in the ground as damper, seesaw beam made of a arched design tube frame Ø42.4 mm, two handlebars Ø33.7 mm and standing two plates 13 mm HPL, centre support poles Ø88.9 mm  
L/W 176 / 105 cm, max height standing position 56 cm

4022

Typ 3B seesaw, with three springs underneath a metal frame top plate HPL 13 mm and hand support top structure tube Ø42.4 and Ø33.7 mm. The Plate is rotatable.  
Dia Ø72 cm, Height of plate 46 cm.  
Required safety parts of EN 1176-5:2019 were considered.

8032

Typ 3A seesaw, with a wooden cross bar 140 x 140 mm, four seat plates 15 mm HDPE, design elements made of HDPL 15 mm plates toogle grips as hand supports and footrests.  
Two springs under a metal frame damp the movement.  
L/W 349 / 26 cm, Seat height in middle position 64 cm.

Springs made of Ø20 x Ø200 mm

**Tested  
according to:**

EN 1176-1:2017

EN 1176-6:2017