



Product Service

CERTIFICATE

No. Z2 053696 2990 Rev. 00

Holder of Certificate: **KOMPAN A/S**
C.F. Tietgens Boulevard 32C
5220 Odense SØ
DENMARK

Certification Mark:



Product: **Swings**

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

Test report no.: 713239851-11

Valid until: 2027-05-05

Date, 2022-05-13

(Michael Weber)

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Model(s):

Frames with seats:

KSW90002, KSW90010, KSW90011, KSW90012,
KSW90014, KSW90015, KSW90016, KSW90021,
KSW90031, KSW90040, KSW90042, KSW90045,
KSW90046, KSW90047, KSW90060, KSW90062,
KSW90063, KSW90064

Parameters:

Swing combination system made of two angled A-supports and a crossbar with different seat variations. Standard or anti-wrap suspension and 2 heights 2,0 m and 2,5 m.

The frames are made for one, two or a cluster of frames sections for more than two seats with a straight A-support to separate the frame sections.

Posts made from 95x95 pressure-impregnated pine, 95x95mm hardwood or 76.1 x 3 mm galvanized steel.

Crossbar made from 101.6 x 2.9 mm galvanized steel.

Swing seats used in models:

SW990010, SW990011, SW990012, SW990019, SW990022,
SW990023, SW990024, SW990025, SW990026, SW990030,
SW990031, SW990081, SW990091, SW990101, SW990111,
SW990121, SW990122, SW990201, SW990202

Frame modules used in models:

SW900100, SW900110, SW900111, SW900200, SW900201,
SW900210, SW900211, SW900301, SW900400, SW900401,
SW900410, SW900411, SW900500, SW900501, SW900510,
SW900511, SW900601, SW900700, SW900701, SW900710,
SW900711, SW900800, SW900801, SW900810, SW900811,
SW900901

Tested according to:

DIN EN 1176-1:2017
DIN EN 1176-2:2017
EN 1176-1:2017
EN 1176-2:2017