

SKG certificate

458 . 211 . 01



Certificate holder

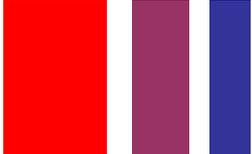
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date of issue: 29-mrt-2012

Verify at www.sterrenwijzer.nl if this
certificate is still valid and actual



Declaration of SKG:

SKG declares that the by or on behalf of the certificate owner produced building hardware product:

lock for tilt-sliding door, w/o electro mechanical

delivered under logo or brand:

HAUTAU

delivered under type- and / or article number:

ATRIUM: HS 200 , HS 300(E) , HS 400

meets class 2 STAR according BRL 3104: 15-10-2010 and NEN 5089: 2009
if the product is indelibly marked with the SKG security mark, as shown aside.



Wageningen, 29-mrt-2012

ir. H.A.J. van Dartel
certification manager

This certificate is in accordance with the SKG Regulations approval, product certification and process certification: 2011.

Validity of this certificate:

This product certificate is valid in so far as all the obligations bound herewith are met and in so far as the period of validity has, for whatever reason, not been terminated at an earlier date.

Validity is cancelled in any case when:

- the certificate agreement is discontinued;
- this certificate is withdrawn;
- this certificate is issued on a more recent date.



SKG certificate

Security building hardware product of HAUTAU Qualitätsbeschläge

Number: 458 . 211 . 01 date of issue: 29-mrt-2012

1. PRODUCT

lock for tilt-sliding door, w/o electro mechanical

Main group

multipoint lock

2. TECHNICAL SPECIFICATION:

Construction: 1 profile with 1 operation point for 2 or 3 closing pieces

Operating / System: electric- or handle operated; handle operating lockable by 17 mm profile cylinder; PZ: 69 mm; BS: 37 mm

Material: forend: aluminium anodised ; lockcase: steel zinc coated; closing pieces: steel zinc coated

Dimension: forend: various length, depending of leaf heightx22x22 mm; lockcase: 185x30x21 mm

Fixing: forend in wood: 5x60 mm, in pvc : 4,8x60 mm; 3 cams in wood: 12x60 mm wood threads, 2 cams in pvc : 2X 4,8x60 mm

Intended use: in tilt-sliding doors with various installation schemes and in combination with postconnection protector

3. CLASSIFICATION according European standard:

Not relevant

4. DELIVERY

The delivery includes an installation instruction:

03/2012 237011

5. PERFORMANCES

A multipoint lock according this certificate fullfills the relevant requirements of BRL 3104: 15-10-2010 and NEN 5089: 2009.

A door or window, in which a lock for tilt-sliding door, w/o electro mechanical is installed according the installation instructions of the certificate holder meets at least RC 2 of NEN 5096 / EN 1627 if:

Wooden doors or windows are produced and delivered under KOMO-attest met Productcertificaat and meets the requirements of publication 98-08 of SKH, including the herein mentioned limiting conditions.

The (profile-)system from which metal or PVC doors or windows are produced is delivered under a SKG-KOMO systemattest burglar resistance, in which the actual type of door or window is admitted and the herein mentioned conditions are fulfilled
