



## Product description

### **HAHN Louvre Window „Type S9-iVt 05“**

#### System construction and characteristics:

- Certified according DIN EN 12101-2 for smoke and heat-ventilation
- TÜV certified compliance test according EC machinery directive 2006/42/EG
- Made from thermal broken aluminium profiles
- Framed controllable double glazed louvres
- Optionally: Ball impact safety / burglar proofness WK2/ fall protection acc. to TRAV (technical regulations for fall protection glazing in buildings) – building rules list A Part 3 no. 2.12
- Frame depth 47 mm, Frame facing 18 mm top and bottom, 50 mm side,  
Total thickness vent sash: 35 mm

#### Installation:

- Window frame suitable for screw fixing into brickwork, timber- and steel constructions
- Glazing flange for facade systems, details depending on building situation

#### Glazing:

- Double- or triple glazing (Glass thickness 28/32 mm, standard glazing 6/16/6 or 6/20/6)
- Glass types: Heat insulation glass, Solar glass, Special glass like safety glass etc. depending on purpose of windows. Insulated panels in lieu of glass alternatively.

#### Control types:

- Manually by Hand lever (with linkage where necessary), crank gear controls, electrically by different 24V/230V actuators, pneumatic control

#### Material and surface:

- Surface either anodised 20 micron silver (special colours on request) or with ppc finish in RAL, DB or special colours (dual colour coat is also available), on request

#### Detail description:

Louvre Window System:           Type S9-iVt-05  
Frame Width x Height:           \_\_\_\_\_ x \_\_\_\_\_ (Outer frame dimensions)  
Glazing flange, size:             \_\_\_\_\_ x \_\_\_\_\_  
Number of louvres:                \_\_\_\_\_  
Installation details:                \_\_\_\_\_  
Glazing:                             \_\_\_\_\_  
Control:                             \_\_\_\_\_  
Surface:                             \_\_\_\_\_

Manufactured by           HAHN Lamellenfenster GmbH  
                                  Hafenstrasse 5  
                                  63811 Stockstadt  
                                  [info@hahn-lamellenfenster.de](mailto:info@hahn-lamellenfenster.de)  
                                  <http://www.hahn-lamellenfenster.de>