

# CERTIFICATE

Certified Passive House Component

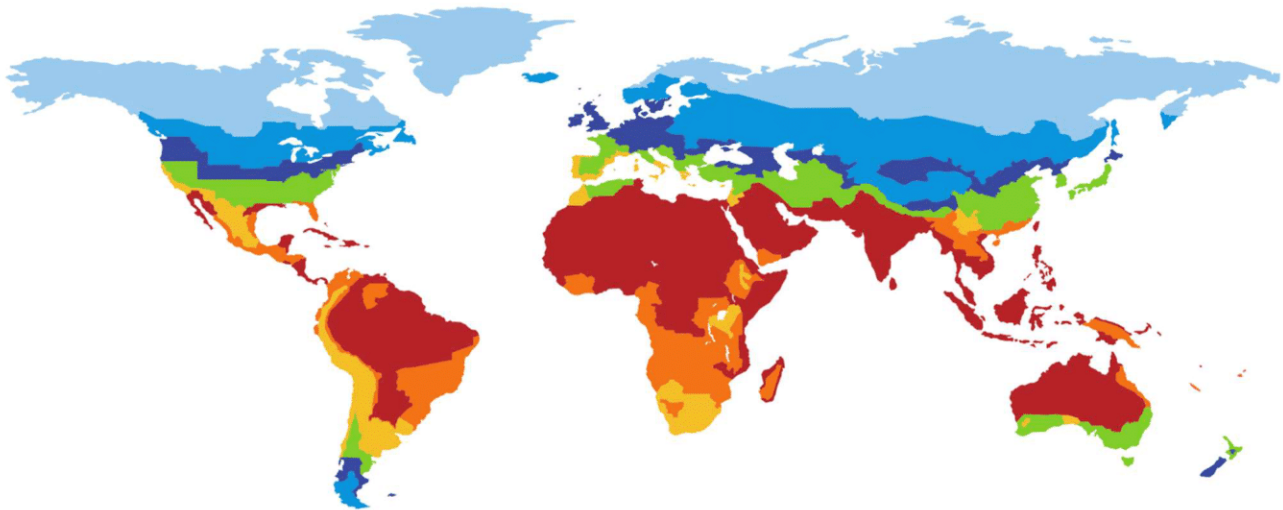
Component-ID 1613as00 valid until 31st December 2022

Passive House Institute

Dr. Wolfgang Feist

64283 Darmstadt

Germany



Category: Airtightness Systems | **Surface Air Sealing**

Manufacturer: **Soudal N.V.**  
Everdongenlaan 18  
2300 Turnhout  
Belgium

Product-System: Soudatight LQ

Description: System for surface air sealing

System Components: Brush-applied membrane „Soudatight LQ“  
SWS Inside Extra self adhesive tape 70mm

permeability

**0.01 m<sup>3</sup>/(hm<sup>2</sup>) (±0.006)**

instructions for use

coherent ✓

recommended  
detailing

comprehensive ✓

## This certificate was awarded based on the following criteria:

Tested under standard boundary conditions the system meets the listed requirements

Class	permeability per unit area
	@ 50 Pa [m <sup>3</sup> /(hm <sup>2</sup> )]
phA	≤ 0.10
phB	≤ 0.18
phC	≤ 0.25

The manufacturer supplies coherent and comprehensive instructions for use and detailing recommendations for all system components.

Adhering to these recommendations the system can greatly simplify the execution of an airtight building fabric. The complete Certification Report may also be downloaded at [www.passiv.de](http://www.passiv.de).



**CERTIFIED  
COMPONENT**

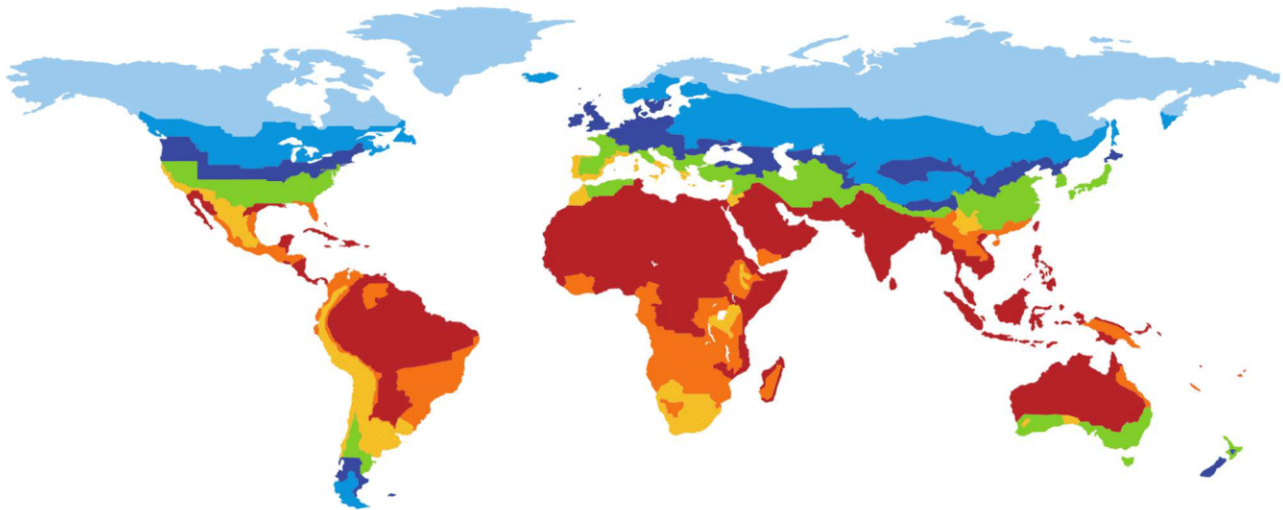
Passive House Institute

# CERTIFICATE

Certified Passive House Component

Component-ID 1612as00 valid until 31st December 2022

Passive House Institute  
Dr. Wolfgang Feist  
64283 Darmstadt  
Germany



Category: Airtightness Systems | **Surface Air Sealing**

Manufacturer: **Soudal N.V.**  
Everdongenlaan 18  
2300 Turnhout  
Belgium

Product-System: Soudatight SP

Description: System for surface air sealing

System Components: Spray-applied membrane „Soudatight SP“  
SWS Inside Extra self adhesive tape 70mm

permeability

**0.03 m<sup>3</sup>/(hm<sup>2</sup>) (±0.004)**

instructions for use

coherent ✓

recommended  
detailing

comprehensive ✓

## This certificate was awarded based on the following criteria:

Tested under standard boundary conditions the system meets the listed requirements

Class	permeability per unit area
	@ 50 Pa [m <sup>3</sup> /(hm <sup>2</sup> )]
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