OTTOSEAL® S 100

CE 757

Hermann Otto GmbH
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2014

OC0100B

EN 15651 - 1, EN 15651 - 2
EN 15651 - 3, EN 15651 - 4

1-component silicone sealant, acetate curing
for application in the facade
for glazing
for application in the sanitary area
for pedestrian walkways

- Type F EXT-INT CC, G CC, S, PW INT
- Conditioning: Process A
- Carrier material: glass
- Pretreatment: OTTO Cleanprimer 1226

Fire behaviour	Class E
Release of chemicals hazardous to health and/or the environment	evaluated
Water- and airtightness	
a) Tensile behaviour under pretensioning	passed (NF)
b) Stability under load	
c) Volume loss	
d) Tearing strength	passed (NF)
e) Tensile behaviour, i.e. stress expansion under pretensioning after submersion in water	passed (NF)
f) Adhesive/stress expansion action after the effects of heat, water and artificial light	passed (NF)
g) Resilience	
h) Tensile properties / secant modulus in cold climate (at -30°C)	
i) Tensile properties under pretensioning in a cold climate (at -30°C)	passed (NF)
j) Microbiological growth	0
Durability	passed (NF)