


OTTOSEAL® M 350



	
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Hermann Otto GmbH Krankenhausstr. 14, 83413 Fridolfing, Germany 2014 OC0350A	
EN 15651 - 1, EN 15651 - 2 1 component sealant based on MS hybrid polymer for application in the facade for glazing - Type: F EXT-INT CC, G CC - Conditioning: Procedure B - Carrier material: Glass, anodised aluminium, M1 mortar Pretreatment: OTTO primer SP 6878 (anodised aluminium) OTTO primer SP 6879 (M1 mortar)	
Fire behaviour	Class E
Release of chemicals hazardous to health and/or the environment	evaluated
Water- and airtightness	
a) Stability under load	≤ 3 mm
b) Volume loss	≤ 10 %
c) Tensile behaviour, i.e. stress expansion under pretensioning after submersion in water	passed (NF)
d) Adhesive/stress expansion action after the effects of heat, water and artificial light	passed (NF)
e) Resilience	≥ 60 %
f) Tensile properties under pretensioning in a cold climate (at -30°C)	passed (NF)
Durability	passed (NF)