

# SCS2000E Silpruf E

## Mastic Silicone

<b>1. Type de produit</b> Code d'identification unique du produit type :	<b>SCS2000E Silpruf E</b>
<b>2. Numéro de type, de lot ou de série</b> permettant l'identification du produit de construction, conformément à l'article 11(4) :	<b>SCS2000E Silpruf E</b> numéro de lot sur l'emballage
<b>3. Usage ou usages prévus</b> du produit de construction, conformément à la spécification technique harmonisée applicable, comme prévu par le fabricant :	<b>Mastic pour usage non structurel avec les joints dans le bâtiment : joints d'éléments de façade et de vitrage.</b> <b>Type F EXT-INT CC - Class 25 LM &amp; Type G CC - Class 25 LM</b>
<b>4. Nom, raison sociale</b> ou marque déposée et adresse de contact du fabricant, conformément à l'article 11(5) :	<b>Momentive Performance Materials Silicones B.V.</b> <b>Plasticslaan 1</b> <b>4612PX Bergen op Zoom, The Netherlands</b>
<b>5. Nom et adresse de contact du mandataire</b>	<b>Sans objet</b>
<b>6. Le ou les systèmes d'évaluation et de vérification</b> de la constance des performances du produit de construction, conformément à CPR, Annex V :	<b>Système 3</b>
<b>7. Norme harmonisée et organisme notifié</b> en cas de déclaration de performances concernant un produit de construction couvert par une norme harmonisée (hEN)	<b>EN15651-1 &amp; 2</b> <b>Organisme notifié 0074</b>
<b>8. Évaluation technique européenne et organisme notifié</b> en cas de déclaration de performances concernant un produit de construction couvert pour lequel une évaluation technique européenne a été délivrée :	<b>Sans objet</b>

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# Déclaration de performances

## SCS2000E Silpruf E

9. Performances déclarées		
Caractéristiques essentielles	Performances	hEN ou ETA
Réaction au feu	Classe E	EN15651-1 & 2
Émanation de produits chimiques dangereux pour l'environnement et l'hygiène	Voir MSDS	
ÉTANCHÉITÉ À L'EAU ET ÉTANCHÉITÉ À L'AIR		
Résistance au débit	≤ 3 mm	
Perte de volume	≤ 10%	
Propriétés en traction	NF	
Croissance microbologique	Sans objet	
Reprise élastique	≥ 70% (F); ≥ 60% (G)	
Durabilité	Réussi	

**10. Déclaration**  
 Les performances du produit identifié aux points 1 et 2 sont conformes aux performances déclarées indiquées au point 9. La déclaration de performances est établie sous la seule responsabilité du fabricant identifié au point 4.  
 Signé pour le fabricant et en son nom par :

Nom et fonction: *Pepijn van Iersel, Product Manager Sealants EMBAI*  
 Lieu et date d'émission: *Bergen op Zoom, Netherlands, May 27<sup>th</sup>, 2014*  
 Signature:

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## CE Marking Information

<b>CE</b>	
0074	
Momentive Performance Materials	
14	
DOP-SCS2000E-01	
EN15651-1 & 2	
Non-structural sealants for use in façade elements and glazing joints	
Type F EXT-INT CC - Class 25 LM & Type G CC - Class 25 LM	
Conditioning: Method A	
Substrate: Glass without primer, Aluminium without primer & Concrete with primer SS4179	
REACTION TO FIRE	Class E
RELEASE OF CHEMICALS DANGEROUS TO THE ENVIRONMENT AND HEALTH	See MSDS
WATER TIGHTNESS AND AIR TIGHTNESS	
Resistance to flow	≤ 3mm
Loss of volume	≤ 10%
Tensile properties ie elongation after immersion in water at 23°C	NF
Elastic Recovery	≥ 70% (F); ≥ 60% (G)
DURABILITY	Pass

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