

Declaration of performance
Majcoat 200 8760-150050/300050
Majcoat 200 SOB 8765-150050 – Vers.2.0
Nr. DoP-20-876-00



1. Unique identification code of the product-type

8760-150050
8760-300050
8765-150050

2. Product labeling

Majcoat 200
Majcoat 200 SOB

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer

Roof membrane and Facade membrane
Flexible sheets for waterproofing - Underlays for discontinuous roofing - EN 13859-1:2010
and for walls - EN 13859-2:2010

4. Name and contact address of the manufacturer

SIGA Cover AG
Rütmattstrasse 7
6017 Ruswil
Switzerland

5. Name of the authorized representative whose mandate covers the tasks specified in Article 12, Paragraph 2

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6. System of assessment and verification of constancy of performance of the construction product

AVCP System 3

7. Notified body

TECHNICKY A SKUSOBNY USTAV STAVEBNY n.O.
NB 1301
Has carried out the assessment and verification according to system "3" and issued a test reports

8. Declared Performance

Essential characteristics	Performance	Bottom tolerance	Top tolerance	Unit	Test Standard EN 13859-1:2010
Length	50	50	50.5	m	EN 1848-2
Width	1500	1497	1503	mm	EN 1848-2
	3000	2995	3005		
Mass per unit area	198	192	217	g/m ²	EN 1849-2
Reaction to fire	E			class	EN 13501-1
Resistance to water penetration	W1			class	EN 1928
Water vapour transmission Sd-Value	0.08	0.02	0.14	m	EN 12572
Tensile property max. force (MD)	390	330	450	N/50mm	EN 12311-1

Tensile property max. force (CD)	300	240	350	N/50mm	EN 12311-1
Tensile property elongation (MD)	70	50	110	%	EN 12311-1
Tensile property elongation (CD)	80	50	110	%	EN 12311-1
Resistance to tearing (nail tearing) (MD)	220	170	300	N	EN 12310-1
Resistance to tearing (nail tearing) (CD)	240	200	330	N	EN 12310-1
Flexibility at low temperatures	-40			°C	EN 1109
Tensile property max. force (MD) after artificial ageing	270	245	360	N/50mm	EN 13859-1 Anh. C EN 12311-1
Tensile property max. force (CD) after artificial ageing	200	180	270	N/50mm	EN 13859-1 Anh. C EN 12311-1
Tensile property elongation (MD) after artificial ageing	50	35	100	%	EN 13859-1 Anh. C EN 12311-1
Tensile property elongation (CD) after artificial ageing	55	35	100	%	EN 13859-1 Anh. C EN 12311-1
Resistance to water penetration after artificial ageing	W1			class	EN 13859-1 Anh. C EN 1928
Hazardous substances	none				

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8. This declaration of performance (DOP) is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Seline Zürcher – Quality Management



Ruswil, 12.06.2023