

POLYMERMODIFIED BITUMEN
PMB 45-80/65 in accordance with **EN 14023**

Characteristics	Test method	PMB 45-80/65	
		Not less than	Not higher than
Penetration at 25 ° C, 0,1 mm	EN 1426	45	80
Softening temperature, ring/ball	EN 1427	65	-
Breaking temperature –Frass, ° C	EN 2593	-	- 18
Elastic recovery at 25 ° C,%	EN 13398	80	-
Homogeneity after heating.Softening temperature differences of upper and bottom layer, ° C	EN 13399	-	2
Change of weight after heating at 163 ° C	EN 12607	-	0,5
Remaining penetration of the rest at 25 ° C after determining of the mass lost, % from the primary mass	EN 1426	40	-
Elastic recovery of the rest at 25 ° C, % after determining of the mass lost, %	EN 13398	80	-