



DECLARATION OF PERFORMANCE

1. Factory Control Certificate Number

Notified Body: BSi
FPC Certificate No: 0086 – CPD – 537586
Year CE Mark fixed: 2008

2. Product Group

Group 1 – Roofing membranes with rag fibre, glass fibre or polyester carrier, oxidised or polymer modified bitumen coating and fine mineral granule upper surfacing

3. Unique Product Names / Codes

Product Name	Unique Identification Code	Nominal Weight	Nominal Dimensions
IKO Traditional Shed Felt	56020049	1.80 kg/m ²	10m x 1m
Standard Green shed felt	MW241102	1.80 kg/m ²	20m x 1m
Bright Green shed felt	MW241112	1.80 kg/m ²	20m x 1m
Supershed	M2111000	2.10 kg/m ²	8m x 1m
Supershed	56211100	2.10 kg/m ²	10m x 1m
IKO Shed Felt Red	5604200	1.80 kg/m ²	8m x 1m
IKO Shed Felt Green	5604100	1.80 kg/m ²	8m x 1m
IKO Shed Felt Black	5604400	1.80 kg/m ²	8m x 1m
IKO Shed Felt Black	5604500	1.80 kg/m ²	10m x 1m
IKO Supershed Black	56204500	2.10 kg/m ²	8m x 1m

4. Intended use of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:

Nailed as a single layer waterproofing for temporary or non-inhabited buildings

5. Manufacturer

IKO PLC
Appley Lane North
Appley Bridge
Wigan
Lancashire
WN6 9AB

6. Authorised Representative

Not relevant

7. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V of the CPR**8. Harmonised standard**

EN 13707:2007

9. Notified Body

BSi

10. Declared Performance

Characteristic	Method	Units	Value	Tolerance
Length	EN 1848-1	m	nominal	+/- 2 cm
Width	EN 1848-1	m	nominal	+/-1 cm
Mass	EN 1849-1	kg/m ²	nominal	+/- 10%
External fire performance	EN 13501-5	-	F _{ROOF} (t4)	
Reaction to fire	EN 13501-1	-	F	
Watertightness	EN 1928	kPa	Pass	
Dangerous substances	-	-	None	

Signed for and on behalf of the manufacturer by:

Terry Edwards
R&D and Quality Manager**Date:** 12.02.16