



DECLARATION OF PERFORMANCE : ALKORPLAN 350380713

1. UNIQUE IDENTIFICATION CODE OF THE PRODUCT-TYPE

ALKORPLAN 35038 black 1.5 mm 2.0mm

2. IDENTIFICATION OF THE CONSTRUCTION PRODUCT

BATCH NUMBER PRINTED ON PRODUCT AND ON LABEL

3. INTENDED USE

Waterproofing sheet based on polyvinil chloride (PVC-P) according to EN 13967 PVC damp proof sheet homogeneous compatible with biyumen. Damp proof sheets Type A and basement tanking sheets Type T

4. CONTACT ADDRESS OF THE MANUFACTURER

RENOLIT Ibérica, S.A
Carretera del Montnegre S/N
08470 SANT CELONI (BARCELONA) SPAIN

5. AUTHORISED REPRESENTATIVE

NOT CONCERNED

6. SYSTEM OF ASSESSMENT AND VERIFICATION OF CONSTANCY OF PERFORMANCE OF THE CONSTRUCTION PRODUCT

SYSTEM 2+

7. CONSTRUCTION PRODUCT COVERED BY A HARMONISED STANDARD

EN 13967 : 2012

SKZ, NOTIFIED BODY N° 1213

* PERFORMED UNDER SYSTEM 2+ INITIAL INSPECTION OF THE PLANT AND OF FACTORY PRODUCTION CONTROL AND CONTINUOUS SURVEILLANCE, ASSESSMENT AND EVALUATION OF FACTORY PRODUCTION CONTROL

* ISSUED THE CERTIFICATE OF CONFORFIRMITY OF THE FACTORY PRODUCTION CONTROL 1213-CPD-041

8. CONSTRUCTION PRODUCT COVERED BY A EUROPEAN TECHNICAL ASSESSMENT

NOT CONCERNED

9. DECLARED PERFORMANCE

ESSENTIAL CHARACTERISTICS	PERFORMANCE	HARMONISED TECHNICAL SPECIFICATION
WATER TIGHTNESS	Pass	EN 13967 : 2012
REACTION TO FIRE (EN 13501-1)	E	EN 13967 : 2012
WATERTIGHTNESS (EN 1928)	Pass	EN 13967 : 2012
TENSILE PROPERTIES STRENGTH (EN 12311-2) ELONGATION (EN 12311-2)	>= 16N/50 mm >= 300 %	EN 13967 : 2012
BITUMEN COMPATIBILITY (EN 1548 en 19328)	Pass	EN 13967 : 2012
RESISTANCE TO STATIC LOADING (EN 12730)	>= 20 kg	EN 13967 : 2012
RESISTANCE TO IMPACT (EN 12691)	>= 600 mm	EN 13967 : 2012
TEAR RESISTANCE (EN 12310-2)	>=300 N	EN 13967 : 2012
JOINT STRENGTH PEEL RESISTANCE (EN 12316-2) SHEAR RESISTANCE (EN 12317-2)	>= 150 N/50 mm >= 600 N/50 mm	EN 13967 : 2012
DURABILITY OF WATER TIGHTNESS AGAINST AGEING(EN 1296 and EN 1928)	Pass	EN 13967 : 2012
DURABILITY OF WATER TIGHTNESS AGAINST CHEMICALS(EN 1847 and EN 1928)	Pass	EN 13967 : 2012
VISIBLE DEFECTS(EN 1850-2)	Pass	EN 13967 : 2012
FOLDABILITY (EN 495-5)	<= -20 °C	EN 13967 : 2012
DIMENSIONAL STABILITY (EN 1107-2)	<= 2.0%	EN 13967 : 2012
UV EXPOSURE (EN 1297)	Pass	EN 13967 : 2012
WATER VAPOUR PROPERTIES (EN 1931)	15500+-3500	EN 13967 : 2012
DANGEROUS SUBSTANCES	-	

10. THE PERFORMANCE OF THE PRODUCT IDENTIFIED IN POINTS 1 AND 2 IS IN CONFORMITY WITH THE DECLARED PERFORMANCES IN POINT 9.

THIS DECLARATION OF PERFORMANCE IS ISSUED UNDER THE SOLE RESPONSABILITY OF THE MANUFACTURER IDENTIFIED IN POINT 4.

SIGNED FOR AND ON BEHALF OF THE MANUFACTURER BY

NAME AND FUNCTION : F. MORENO, TECHNICAL MANAGER CIVIL ENGINEERING

DATE : 01/07/2013

PLACE : SANT CELONI (BCN) SPAIN