



DECLARATION OF PERFORMANCE

According Regulation CPR EU N°305/2011

No. 1072406801198

- Unique identification code of the product-type:
1072406801198 – Safety PLUS HP MINERAL EBP 4mm
- Intended use/uses:
**Bituminous Membrane for Waterproofing
1m x 8m x 4mm membrane, with polyester carrier, SBS modified bitumen. Mineral granules on top surface and plastic film finishing on lower surface. Torch on application. Application as finishing layer in multilayer systems.**
- Manufacturer:
**TRP OOO TEGOLA ROOFING PRODUCTS
142641, Moscow Oblast',
Orekhovo Zuyev Region, Davydovo, ul. Zavodskaya, corp.4
Russian Federation**
- Authorised representative:
Not Applicable
- System/s of AVCP:
System 2+
- a) Harmonized standard:
EN 13707:2013
Notified Body/ies:
SGS, Notified Body N°1381, Certification N°1381-CPR-421
- Declared Performances:

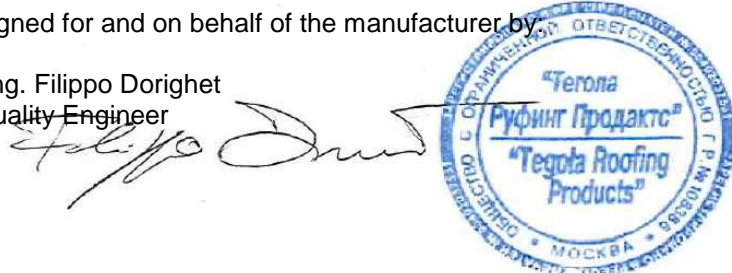
Harmonized Technical Specification EN 13707:2013				
Essential Characteristics	Unit	Performance	Tolerance	Standard
External Fire Resistance	-	Broof(t1)	-	EN 13501-5
Reaction to Fire	-	F	-	EN 13501-1
Watertightness (Method A, 60kPa/24h)	-	Pass	-	EN 1928
Tensile Strength Length/Width	N/50mm	600/400	+/-20%	EN 12311-1
Resistance to Static Loading	Kg	>10	MLV	EN 12730
Resistance to Impact	mm	>700	MLV	EN 12691
Resistance to Tearing (Nail Method)	N	>120	MLV	EN 12310-1
Shear Resistance of Joints	N/50mm	500/300	+/-20%	EN 12317-1
Durability: Flow Resistance at Elevated Temperatures	°C	>100	MLV	EN 1296 EN 1110
Durability: Artificial Aging Behavior	-	Pass	-	EN 1297
Flexibility at Low Temperatures	°C	<-15	MLV	EN 1109
Dangerous Substances	This product does not contain asbestos or tar.			

- Appropriate Technical Documentation and/or Specific Technical Documentation:
Not Applicable

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Eng. Filippo Dorighet
Quality Engineer



Davydovo, 18/10/2018
Rev. 00, 18/10/2018