



RINOS



DECLARATION OF PERFORMANCE No. DOP-CPR-«Connection»

1. Unique identification code of the product-type or product family: «Connection»			
2. Type, batch or serial number or any other element allowing identification of the construction product: Any floor covering (EN 1307) Laminated carpet, 100% PA, Vinyl backing Total mass: 3525 gram/m2, total thickness 8 mm			
3. Intended uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer: Use as floor covering(s) within a building according to the manufacturer's specifications and installation practices in accordance with EN 14041			
4. Name, registered trade name or registered trade mark and contact address of the manufacturer: Rinos BV Klaas Fuitestraat 12 8281 BZ Genemuiden The Netherlands			
5. Where applicable, name and contact address of the authorised representative (distributor, importer): Rinos BV Klaas Fuitestraat 12 8281 BZ Genemuiden The Netherlands			
6. System of assessment and verification of constancy of performance of the construction product: System 1 (Centixbel 0493-CPR -0149)			
7. Declared performances of essential characteristics (according to: harmonised standard EN 14041:2004/AC:2006)			
Reaction to fire EN 13501-1		Content of pentachlorophenol EN 12673	
Formaldehyde emissions «ENV 717-1» or «EN 717-2»		Water-tightness «EN 13553»	NPD
Slip resistance «EN 13893»		Electrical behaviour (antistatic) «EN 1815» or «ISO 6356»	
Electrical behaviour (dissipative) «EN 1081» or «ISO 10965»	NPD	Electrical behaviour (conductive) «EN 1081» or «ISO 10965»	NPD
Thermal conductivity «EN 12524» or «EN 12667»		Vinyl backing	
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 is issued under the sole responsibility of the manufacturer identified in point 4 or 5.			
Signed for and on behalf of the manufacturer by:			
17-11-2014		M. Mulder	Director
----- Date	----- Name (signature)	----- Position	