		PERFORMANCE
	NG_SPC_AS	1222-001
1.	Unique identification code of the product-type:	
	Aqua-Step SPC panels for interior use Aqua-Step XL - NG001; Vinyluxe/Vinyluxe Herringbone - NG002	
2.	Intended use/es:	
	For use as floor covering inside buildings acc	ording to the manufacturer's specifications
3.	Manufacturer:	
	N.V. HDM, KIEZEL KLEINE BROGEL 57, 3990 PEER, BELGIE	
4.	Authorised representative	
	Not applicable	
5.	System/s of AVCP	
	System 3	
 6. 7. 	Harmonised standard	
	EN14041:2004 / AC:2006	
	Notified body/ies: ZUS, Prosecká 811/76a, Prosek, 190 00 Praha 9, Czech Republic (1020) Declared performance/s:	
7		ha 9, Czech Republic (1020)
7.	Declared performance/s:.	
7.	Declared performance/s:. Essential characteristics	Performance
7.	Declared performance/s:. Essential characteristics Reaction to fire (EN 13501-1:2010)	Performance B _{fl} -s1
7.	Declared performance/s:. Essential characteristics Reaction to fire (EN 13501-1:2010) Content of pentachlorophenol (PCP)	Performance B _{fl} -s1 Not contain
7.	Declared performance/s:. Essential characteristics Reaction to fire (EN 13501-1:2010)	Performance B _{fl} -s1
7.	Declared performance/s:. Essential characteristics Reaction to fire (EN 13501-1:2010) Content of pentachlorophenol (PCP) Slip resistance (EN 13893:2003)	Performance B _{fl} -s1 Not contain DS
7.	Declared performance/s:. Essential characteristics Reaction to fire (EN 13501-1:2010) Content of pentachlorophenol (PCP) Slip resistance (EN 13893:2003) Formaldehyde	Performance B _{fl} -s1 Not contain DS E1 0.056/0.088 W/(m.K)
	Declared performance/s:. Essential characteristics Reaction to fire (EN 13501-1:2010) Content of pentachlorophenol (PCP) Slip resistance (EN 13893:2003) Formaldehyde Thermal conductivity	Performance B _{fl} -s1 Not contain DS E1 0.056/0.088 W/(m.K) 0,075/0,112 (m².K)/W
	Declared performance/s:. Essential characteristics Reaction to fire (EN 13501-1:2010) Content of pentachlorophenol (PCP) Slip resistance (EN 13893:2003) Formaldehyde Thermal conductivity Thermal resistance	Performance B _{fl} -s1 Not contain DS E1 0.056/0.088 W/(m.K) 0,075/0,112 (m².K)/W
8.	Declared performance/s:. Essential characteristics Reaction to fire (EN 13501-1:2010) Content of pentachlorophenol (PCP) Slip resistance (EN 13893:2003) Formaldehyde Thermal conductivity Thermal resistance Appropriate Technical Documentation and/or Specific T	Performance B _{fl} -s1 Not contain DS E1 0.056/0.088 W/(m.K) 0,075/0,112 (m².K)/W Technical Documentation
 8. 9. 	Essential characteristics Reaction to fire (EN 13501-1:2010) Content of pentachlorophenol (PCP) Slip resistance (EN 13893:2003) Formaldehyde Thermal conductivity Thermal resistance Appropriate Technical Documentation and/or Specific T Not applicable The performance of the product identified above is in codeclaration of performance is issued, in accordance with	Performance B _{fl} -s1 Not contain DS E1 0.056/0.088 W/(m.K) 0,075/0,112 (m².K)/W Technical Documentation
8.	Essential characteristics Reaction to fire (EN 13501-1:2010) Content of pentachlorophenol (PCP) Slip resistance (EN 13893:2003) Formaldehyde Thermal conductivity Thermal resistance Appropriate Technical Documentation and/or Specific T Not applicable The performance of the product identified above is in codeclaration of performance is issued, in accordance wit responsibility of the manufacturer identified above.	Performance B _{ff} -s1 Not contain DS E1 0.056/0.088 W/(m.K) 0,075/0,112 (m².K)/W Technical Documentation Description of the set of declared performance/s.