
	<h1>Declaration of performance</h1> <p>&</p> <p>EC Declaration of Conformity according to Annex ZA of EN 13108-1: 2008</p>	 0988 18 0988-CPR-1166 Page 2 of 3
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9. Declared performance

REQUIREMENT	Unit	AC 11 surf 160/220, Viaplus 4.0	
Binder content, soluble	M.-%	6,0 to 7,0 B min 3,0	
Void content Marshall specimen	V.-%	V min 4,0 to V max 8,0	
Stability Marshall specimens	kN	NR	
Flow value Marshall test specimen	mm	NR	
Marshall Quotient	kN / mm	NR	
Fictitious void content	V.-%	NR	
Void fill out-grade	%	NR	
Water sensitivity	%	NR	
Resistance to permanent deformation, small device, method B	%	NR	
Binder expiration	M.-%	NR	
Permanent deformation - penetration depth	mm	-	
Permanent deformation - max. increase	mm	-	
Permanent deformation - max. dynamic penetration depth	mm	-	
Affinity - coverage level	%	≥ 80	
Grain loss	M.-%	NR	
Fire behavior	-	A2 _{f1} – s1	
Resistance to abrasion by spike tires	%	NR	
Fuel resistance on airfields	-	NR	
Resistance to deicers	-	NR	
Stone - bitumen affinity on airfields	%	-	
Dangerous substances			
In the eluate	pH value	-	NR
	electric conductivity	mS/m	NR
	Chrome (total)	mg/kg TS	NR
	Copper	mg/kg TS	NR
	Ammonium N	mg/kg TS	NR
	Nitrite N	mg/kg TS	NR
	Sulphate SO ₄	mg/kg TS	NR
	Hydrocarbons Index	mg/kg TS	NR
Total content 16 polycyclic hydrocarbons	mg/kg TS	NR	
Temperature of the mix	°C	≤ 80	



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Particle size distribution		
Quantity ≤ 45,0 mm	M.-%	NR
Quantity ≤ 31,5 mm	M.-%	NR
Quantity ≤ 22,4 mm	M.-%	NR
Quantity ≤ 16,0 mm	M.-%	100
Quantity ≤ 11,2 mm	M.-%	98
Quantity ≤ 8,0 mm	M.-%	NR
Quantity ≤ 5,6 mm	M.-%	NR
Quantity ≤ 4,0 mm	M.-%	NR
Quantity ≤ 2,0 mm	M.-%	35
Quantity ≤ 1,0 mm	M.-%	NR
Quantity ≤ 0,5 mm	M.-%	NR
Quantity ≤ 0,25 mm	M.-%	NR
Quantity ≤ 0,063 mm	M.-%	4,2

Observe processing instructions!

10. The performance of the product **AC 11 surf 160/220, Viaplus 4.0** according to the numbers 1 and 2 corresponds to the declared performance according to number 9. Responsible for the preparation of this declaration of performance is the manufacturer according to number 4.

Signed for the manufacturer VIALIT asphalt from:

Braunau, 12.01.2018

gez. Thomas Schinkinger e.h

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