



DECLARATION OF PERFORMANCE

KCS 2.03.1

Unique identification code of the product-type

KT 2.03 METAL (See table 1)

Intended use/es

Suspended ceiling membrane component for internal use

Manufacturer

Knauf Ceiling Solutions GmbH & Co. KG, Elsenenthal 15, 94481 Grafenau, Germany

Harmonised standard

EN 13964:2014

Notified Bodies

761

Declared performance

Essential characteristics	Performances	Systems of AVCP
Reaction to fire	A2-s2,d0	1
Durability	B	4
Sound absorption	See table 2	4
Release of formaldehyde	E1	3

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:

ppa. Andreas Schiedeck
Director Research and Development
Knauf Ceiling Solutions GmbH & Co. KG

Grafenau, 08.04.2022



Table 1

Base material	Colour	Perforation	Acoustic treatment	Gasket
Steel or aluminium	White / RAL / NCS	Perforated ≤ 2.5 mm	Acoustic fleece VLSRX	No
			Acoustic fleece VLSR	
			Premium OP19	

Table 2

Perforation	Acoustic treatment	Sound absorption α_w
Rg 0701	Acoustic fleece VLSRX	0.55(L)
	Acoustic fleece VLSR	
	Premium OP19	
Rd 1522	Acoustic fleece VLSRX	0.70
	Acoustic fleece VLSR	
	Premium OP19	
Rg 2516	Acoustic fleece VLSRX	0.75(L)
	Acoustic fleece VLSR	
	Premium OP19	
Rd 1506	Acoustic fleece VLSRX	0.75(L)
	Acoustic fleece VLSR	
Rg 1511	Acoustic fleece VLSRX	0.75
	Acoustic fleece VLSR	
Rv 1517	Acoustic fleece VLSRX	0.70
	Acoustic fleece VLSR	
Rd 2535	Acoustic fleece VLSRX	0.70
	Acoustic fleece VLSR	
SonoPerf	Acoustic fleece VLSRX	0.65(M)
	Acoustic fleece VLSR	