

# CERTIFICATE

issued by

Rittal GmbH & Co. KG  
Auf dem Stützelberg  
D-35745 Herborn

Quality Management

Confirmation of technical properties of standard basic VX-SE and SE8  
(stainless steel and steel)

Feature	Standard	VX-SE	SE 8
Degrees of IP-Protection	DIN EN 60529	IP 55 / IP66 <sup>1</sup>	IP 55 / IP66 <sup>1</sup>
IK-Code	DIN EN 62262	<b>IK 10</b>	IK 10
UL listed	UL 508A	type 12 / Type 4 <sup>1</sup>	type 12 / Type 4 <sup>1</sup>
Load: Static Load Lifting Mounting Plate Door	DIN EN 62208 DIN EN 62208 DIN EN 62208 DIN EN 62208	15.000 N 13.600 N Up to 6.000 N <sup>2</sup> 900 N	14.000 N 13.600 N Up to 6.000 N <sup>2</sup> 900 N
Corrosion protection	DIN EN 62208	<b>equivalent</b>	
HF Damping	DIN EN 61000-5-7	<b>equivalent</b>	
Thermal behaviour with / without passive /active cooling	Not applicable	<b>equivalent</b>	
Colour	DIN EN ISO 11664-4	<b>RAL7035</b>	RAL7035
Material	Not applicable	<b>Sheet steel</b>	Sheet steel
Automatic potential equalization for roof, rear wall, gland plate, side panel	DIN EN 61439-1	<b>with Rittal filter fans and cooling units</b>	without installation of live components

<sup>1</sup> certain housing sizes with additional bottom plates; SE5830.; SE5831; SE5834;

<sup>2</sup>depending on position of mounting plate



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