

## Work examining certificate

**WPZ 018** 

Roof system part:	Ro	of	S١	/st	em	pa	rt:
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PVC valley (without supporting metal)

The product qualities, (statement):

Fire behavior of building-materials and parts of a building;	Building-material class B2
DIN 4102 part 1	Test report K 83 181.2
	MPA Darmstadt
Tensile strength after DIN 53 455, version 08/81	≥ 24 [N/mm <sup>2</sup> ]
Rehearsing body form: Norm stick S2 after DINs 53 504	
Breaking stretching	≥ 280 [%]
	Test report K 83 181.2
	MPA Darmstadt
	To xenon test Bewitterung
	(1500 H) none of significant
	changes ascertainable
Harden to Shore A:	□ 87
Examining execution after DIN 53505, version June, '87	
Weather resistance (QUV-Bewitterung/dewfall)	Long time requests are fulfilled
-and Freibewitterung in the company test	
area	

The high quality standards of our roof system parts are supervised strictly in company laboratories. Neutral, independent and international recognized institutes certify not only the product quality to much of processes and method dictated to our article but also the retention at the production location.

We make sure therefore that our products and services correspond to the highest internationally comparable quality requirements.

	6-1-2001 R. Simon		TÜV
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