



DAP-PL-1524.23

Durch die DAP Deutsches Akkreditierungssystem Prüfwesen GmbH
akkreditiertes Prüflaboratorium

Zertifiziert nach DIN EN ISO 9001/14001

LGA-Certificate No. 0420093

LGA-Certificate: Type tested and monitored

Holder of certificate: Sita
Bauelemente GmbH
Brockner Straße 29
33442 Herzebrock-Clarholz

**Manufacturer and
Manufacturing plant** as above

Products: Flat roof gullies for buildings
acc DIN EN 1253

The above mentioned respectively overleaf listed products have been tested according to the standard and are regularly third party controlled. They are in accordance with the requirements of DIN 1253-1: 2003-09.

The detailed results of the regular inspection 2007 in the manufacturing plant are shown in the overleaf listed test reports of LGA.

This certificate is valid until 31.12.2009.

The manufacturer is allowed to mark the overleaf listed products with the LGA-sign "Type-tested and monitored".

Würzburg, 18.09.2007

LGA QualiTest GmbH
Zertifizierungsstelle für Sanitärprodukte und Abscheider

Dipl.-Ing. (FH) Arnold
Leiter der Zertifizierungsstelle



Tested and monitored according LGA-test report:

1.1 Flat roof gullies for drainage systems

Type	Nominal size	Material	Test report No. 5371093
• Sita Standard	DN 70 - DN 200	PU-Integral foam	-02
• Sita Trendy	DN 70 - DN 125	PU-Integral foam	-03
• Sita Flansch	DN 70 - DN 125	PU-Integral foam	
• Sita Compact	DN 50 - DN 70	PU-Integral foam	-04
• Sita Guss	DN 50 - DN 125	Cast iron (Kugelgraphit acc. DIN 1691)	-05
• Sita Sani	DN 150, DN 125 and DN 90	PU-Integral foam	-06
	DN 95	Aluminium	
	DN 100		
• Sita Attikablauf	DN 50 – DN 125	Stainless steel	-07

1.2 Flat roof gullies for siphonic drainage systems

• Sita cast iron DSS	DN 50 and DN 80	Ductile cast iron acc. DIN 1691	-09
• Sita AluDSS	DN 50 and DN 80	Aluminium	-10
• Sita PurDSS	DN 70	PU-Integral foam	-08
• Sita Pur DSS	DN 50 made of HDPE	PU-Integral foam	-11
	DN 50 made of stainless steel		