

Tender Sample Text

<u>ROKO</u>

ROKO gabion baskets

To provide and install wire mesh baskets with a filling of hard and durable, sufficiently strong frost, weather and pressure resistant stone material.

Wire mesh baskets, made of electro-spot-welded, steel-wire mesh-grids with a tensile strength of \geq 450 N/mm².

<u>basket sizes (standard):</u>	Length: Width: 500 Height: 500	
<u>basket size:</u>	(LxWxH in cm) cm	
<u>mesh size:</u>	5x10cm/2	10x10cm
<u>wire size:</u>	Ø 4,5mm/5,0mm	
helical rod:	wire-Ø 4,	5mm
staying rod:	wire-Ø 5,	Omm

All items are made of Zn95%/Al 5% wire – with a corrosion resistance of min. 3.000 h salt spray testing, according to DIN EN ISO 9227-NSS, with modified parameters as a minimum thickness of $350g/m^2$ and a tensile strength of min.450 N/mm².

Manufacturer DIN EN ISO 9001- certified, as well as user of the Quality Mark GABIONEN according to Quality Assurance Gabions and Gabion Structures RAL-GZ 612 and holder of an ETA (European Technical Assessment).

Connection of grids optionally with helical rods or c-clips

To install component parts and to fill with stone materials without voids according assembly instructions of supplier at construction site.

<u>Filling:</u> Sufficiently hard, durable, strong frost, weather and pressure resistant stone material. The grain size has to be bigger than the mesh size.





<u>Total Height:</u>	up to	m
	consisting of	pieces (LxWxH)/baskets
1		s Best Gabion GmbH & Co. KG <er-straße 30<="" td=""></er-straße>

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or similar

