

Tender Sample Text

**TSK**

**To provide pre-filled and compacted wire mesh baskets and to install on existing gravel or concrete base course.**

Rock-fill has to be 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.

basket sizes (standard): Length: 50cm/100cm/150cm/200cm  
Width: 50cm/100cm  
Height: 50cm/100cm

basket size: (LxWxH in cm) \_\_\_\_\_ cm

mesh sizes: 5x20cm (front-, back-, side-and bottom grid)  
5x20cm or 10x20cm (cover grid)

wire size: Ø 6,0mm (front-, back-, side grids), Ø 5,0mm (cover grid),  
Ø 5,0mm (bottom grid), ab einer Korbtiefe von 100cm Ø 6,0mm

staying rod: wire-Ø 5,0mm

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<sup>2</sup> and a tensile strength of min.450 N/mm<sup>2</sup>.

Manufacturer DIN EN ISO 9001- certified.

Connection of grids by means of folded side and bottom ends.  
The cover grid is connected with wire clamps.

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

Proof of delivery  
for steel component parts: Rothfuss Best Gabion GmbH & Co. KG  
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or similar