

A technical drawing of a cable-stayed bridge. The drawing shows a side view of the bridge structure. On the left, there is a large, multi-arched pier. From the top of this pier, several stay cables extend upwards and outwards to support the bridge deck. The bridge deck is a long, horizontal structure that spans across the water. It is supported by the pier and the stay cables. The drawing is a line drawing with some shading to indicate the three-dimensional structure. The bridge is shown in a perspective view, looking from the side.

651569

ǎ°ſǎ°•ç¼¼	ç"µç¼¼†
ǎ°ǎ°ſ	ǎ†>ç"°è¼¼!
èſ°æ°°	12
ç"µǎž<	24
æ †ǎ††	VG 96927-22
æ°•ǎ°'èçžæž¥æ°°é†•	1
æ°•ǎ°ſèçžæž¥æ°°é†•	0
è®¼è®¼/ç°%æœ°	ǎ°æ°²¹
ǎ°ſè°«æ°•æ°—™	é°æſ°é†ǎ±ž
ǎ°ſè°«éçœè°²	é»è°²
ç«°ç°—æ°•æ°—™	é°æſ°é†ǎ±ž
ç«°ç°—éçœè°²	é°ç»žè°²¼°RAL 6031-F9¼°%°
æž¥èſ¼ç°%æœ°	æž¥èſ¼ǎ°—ç°
æž¥èſ¼è¼°é°ç	é"¼¼°Ag¼°%
ç"µç¼¼†ç°çé°çǎ°¼°ç±¼¼°%	2.7
ç"µç¼¼†ç°çéçœè°²	é»è°²
ǎž°æſ°ç°%ç°ſ	IP X7, IP 67
ç®œç°ſ°æ°•èç°	ǎ°,¼ǎ°,¹12P/24Væ°•ǎ°'(è£...é...•æž¥èſ¼ǎ°—ç°',ç°¼ǎ°~VG
Berechnete_Produktbezeichnung	12P/24V ç"µç¼¼†ç°ç (VG 96927-22)
KEYWORDS	12P,24V,Leitung,VG 96927-22,651569