Standard Din En 60352 2 Engineering Standards

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Crimp Tools Crimp Tools | Cable Termination HARTING ...
Small craft - Stability and buoyancy assessment and categorization - Part 2: Sailing boats of hull length greater than or equal to 6 m (ISO/FDIS 12217-2:2020); German and English version prEN ISO 12217-2:2020. DIN EN ISO 11904-2 (2021-01-01)

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Die Anforderungen an Crimpverbindun- gen sind in der DIN EN 60352-2 festgelegt. Merkmale für die Qualität einer Crimpver- bindung sind die erreichte Zugfestigkeit des Anschlusses und eine rissfreie Verformung des Crimpkontakts. ... N 9 8 1 12 10 PO 11 5 4 7 6 2 3 N 9 1 8 10 12 SO 11 4 5 2 3 7 6 rechtslaufend (Standard) linkslaufend (Standard ...

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The requirements for crimp connections are defined in DIN EN 60352-2. The quality characteristics of a crimp connection are the tensile strength of the connection and crack-free deformation of the crimp contact. ... N 9 8 1 12 10 PO 11 5 4 7 6 2 3 N 9 1 8 10 12 SO 11 4 5 2 3 7 6 Forward running (standard) Reverse running (standard) Male 6 5 N 7 ...

Standard Din En 60352 2
All these tools process produce crimp connections of a consistent high-quality meeting the relevant standard for this area, the DIN EN 60352-2. Using the crimping crimp technique, the conductor ends, and the conductive termination area of the contacts are crimped in a way that a homogenous, electrically conductive areas is are formed.