

TECHNICAL SHORT CHECK LIST

Date: _____	Issued by: _____
Client: _____	
Dimensions 1: OD 1 _____ mm ID 1 _____ mm or WS 1 _____ mm or SDR1 Nr. _____ Material 1: <input type="checkbox"/> carbon steel <input type="checkbox"/> stainless steel <input type="checkbox"/> GRP <input type="checkbox"/> PE / PP <input type="checkbox"/> PVC <input type="checkbox"/> _____	Dimensions 2: OD 2 _____ mm ID 2 _____ mm or WT 2 _____ mm or tube serial no _____ Material 2: <input type="checkbox"/> carbon steel <input type="checkbox"/> stainless steel <input type="checkbox"/> GRP <input type="checkbox"/> PE / PP <input type="checkbox"/> PVC <input type="checkbox"/> _____
Coupling: <input type="checkbox"/> pull-out resistant (GRIP) <input type="checkbox"/> axially flexible (FLEX) <input type="checkbox"/> repair type (OPEN-FLEX) Medium: <input type="checkbox"/> air <input type="checkbox"/> water <input type="checkbox"/> gas <input type="checkbox"/> fuel <input type="checkbox"/> chemical products Specifiation: _____ Chemical Formula: _____ Concentraion: _____	Casing: <input type="checkbox"/> ss <input type="checkbox"/> galvanised Lock part: <input type="checkbox"/> ss <input type="checkbox"/> galvanised Pressure: working pressure _____ bar test pressure _____ bar (system pressure) _____ bar vacuum _____ mbar Temperature (medium): max. _____ °C min. _____ °C Pipe gap: R max. _____ mm
Quantities required: _____	
Remarks: _____ _____ _____ _____	
STRAUB solution: (to be completed by our application engineers) _____ _____ _____	
Issued by: _____	Date: _____