aquatechnik®

Offer request for pre-assembled PP-R manifolds

Agent: _____

No. _____ Date _____

Customer: no. _____ company name _____

goods shipping address: street address _____ city _____

ZIP code _____ prov. _____ reference person _____

phone no. _____ e-mail _____

Installer: company name _____

customer/work _____ reference person _____

phone no. _____ e-mail _____

Specify the type of pipe to be used or the type of installation

Type of pipe: ☐ fusio-technik SDR 6 ☐ fusio-technik SDR 7,4 ☐ faser fiber-T ☐ faser fiber-COND

☐ faser fiber-LIGHT ☐ faser UVRES ☐ faser FIRES ☐ unknown, see installation:

Installation: ☐ sanitary ☐ mechanical Working temperature _____ °C Maximum pression _____ bar

Transported fluid _____ Sanitisation treatment ☐ Yes ☐ No ☐ Unknown

Manifold total length (**LT**) _____ Main pipe length (**LTP**) _____

Main pipe diameter (**DT**) _____ Total number of connections (**NA**) _____

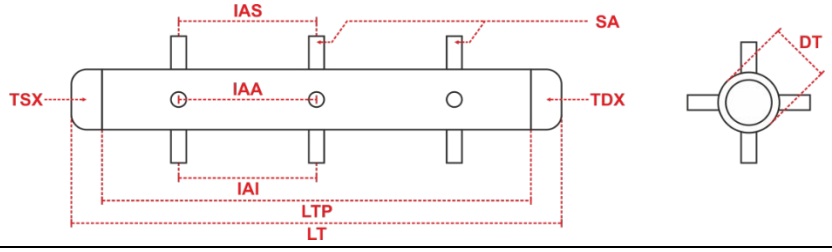
Specify type and size of thread for each connection (**SA**):

Upper connections center distance (**IAS**) _____ Lower connections center distance (**IAI**) _____

Front connections at 90° center distance (**IAA**) _____ Rear connections at 90° center distance (**IAP**) _____

Termination SX (**TSX**): ☐ cap ☐ flange ☐ thread F Ø _____ ☐ thread M Ø _____ ☐ other _____

Termination DX (**TDX**): ☐ cap ☐ flange ☐ thread F Ø _____ ☐ thread M Ø _____ ☐ other _____



☐ Enclosed project ☐ As in the project below:

Date Signature

(MDQ-215/02)