

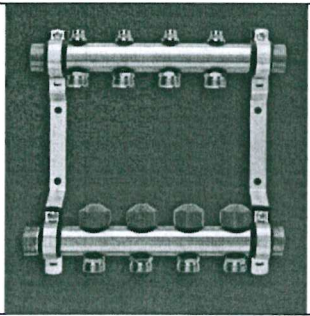
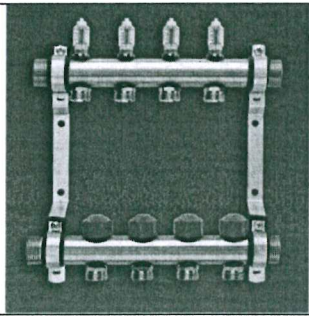
Certificate of compliance with the order 2.1

According to EN 10204

Roth manifolds

The Roth-manifold consists of corrosion-resistant pipe and is designed for the use in surface embedded heating and cooling systems.

Supply and return are mounted on sound-insulated brackets.

| | Universal | With flowmeter DFA |
|-----------------------------------|--|---|
| |  |  |
| Material, manifold | CW508L, EN 12449 | |
| Number of circuits | 2 – 12 | |
| Distance between pipes | 50mm | |
| Turned parts | CW614N | |
| Connection of system pipes | 3/4" Eurocone DIN ISO 228 | |
| connection VL/RL | 1" (male) flatsealed DIN ISO 228 | |
| Max pressure | 6 bar | |
| Max temperature | 70° C | |
| Connection actuating valve | M30x1,5, DIN 13 | |
| O- ring seals | EPDM | |
| Seals, ball valve | PTFE | |
| Water quality | Heating water according to VDI 2035 1-2 and Water/glycol 50/50% | |
| | | |
| | | |

Each manifold is labelled with the date of production and tested according to the Roth quality standards valid for manifolds.

Dautphetal-Buchenau, 14.07.16


Roth Industries GmbH & Co. KG
 35232 Dautphetal · Germany