KLINGER
trusted. worldwide.

DISTRICT HEATING

Together we take care of a reliable distribution

» Proven quality for over 40 years
» TÜV certified double block and bleed
» EN-488:2018 certified

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KLINGER FLUID CONTROL VALVE SOLUTIONS FOR DISTRICT HEATING APPLICATIONS

Isolation of pumps

Heating supply and return

Isolation of boilers

Ballostar
» KHSVI VVS PN40 DN150 to 800 with drain cock (welding ends)
» KHI VVS PN40 DN150 to 800 with drain cock (flanges)

Ballostar
» KHA SL PN40 DN50 to 125 DBB with drain cock (welding ends)
» KHA FL PN40 DN50 to 125 with drian cock (flanges)

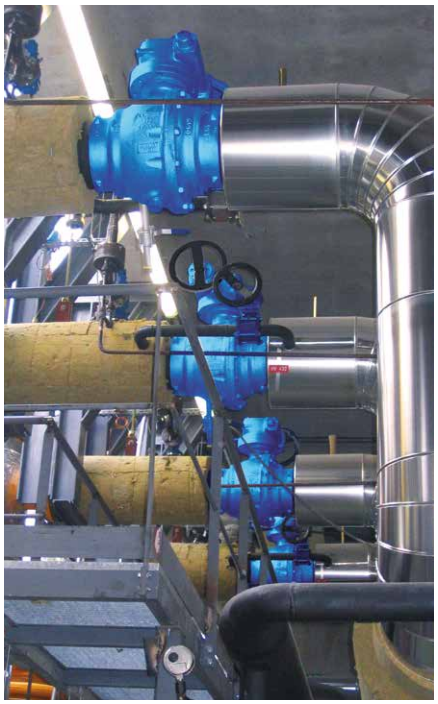
with tightness control system

Piston valve
» KVN PN40 DN65 to 200 (flanges)

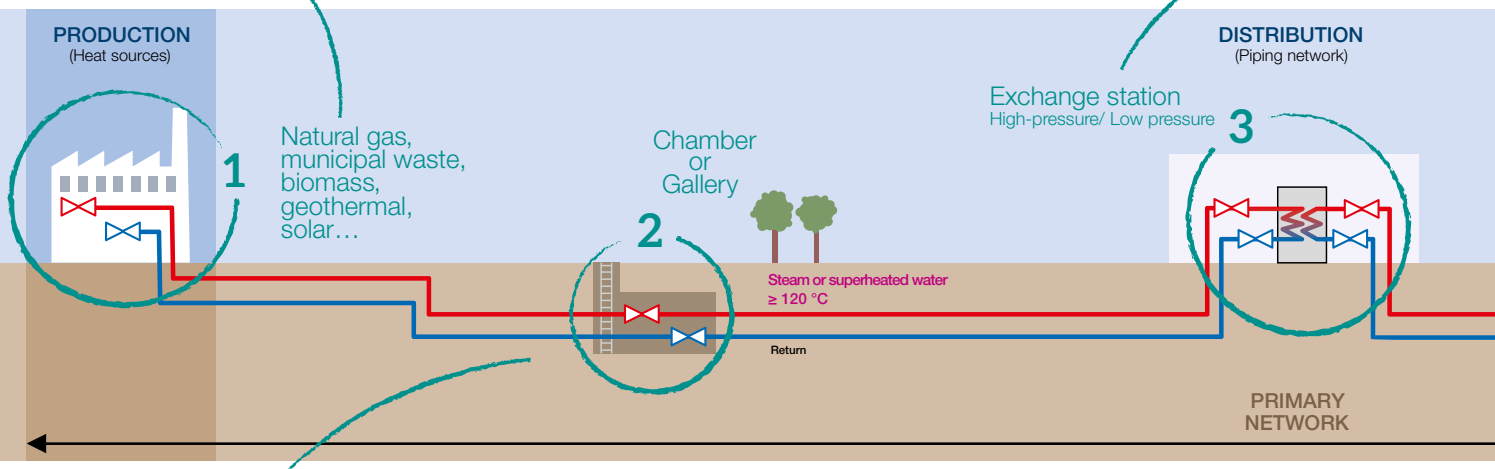
Ballostar
» KHA SL PN40 DN15 to 125 (welding ends)
» KHA FL PN40 DN15 to 125 (flanges)

Piston valve
» KVN PN25/PN40 DN15 to 50 (flanges)
» KVSN PN63 DN15 to 50 (welding ends)

drain and vent



Exchange Station



Gallery

Chamber

Ballostar
» KHSVI VVS PN40 DN150 to 800 with drain cock (welding ends)
» KHI VVS PN40 DN150 to 800 with drain cock (flanges)

Ballostar
» KHA SL PN40 DN50 to 125 DBB with drain cock (welding ends)
» KHA FL PN40 DN50 to 125 with drain cock (flanges)

with tightness control system

Piston valve
» KVN PN40 DN65 to 200 (flanges)

Ballostar
» KHA SL PN40 DN15 to 125 (welding ends)
» KHA FL PN40 DN15 to 125 (flanges)

Piston valve
» KVN PN25/PN40 DN15 to 50 (flanges)
» KVSN PN63 DN15 to 50 (welding ends)

drain and vent

Pre-insulated EN 488:2015

» Unique design; high degree of resilience against pipework forces and dirt.
» Complete range of valves (DN20 - DN1000).
» Pre-insulated delivery possible.
» EN-488:2018 certified.
» TÜV certified double block and bleed.

Ballostar
» KHSVI VVS PN40 DN150 to 800 with drain cock (welding ends)
» KHI VVS PN40 DN150 to 800 with drain cock (flanges)

Ballostar
» KHA SL PN40 DN50 to DBB with drain cock (welding ends)
» KHA FL PN40 DN50 to 125 with drain cock (flanges)

with tightness control system

Piston valve
» KVN PN40 DN65 to 200 (flanges)

Ballostar
» KHA SL PN40 DN15 to 125 (welding ends)
» KHA FL PN40 DN15 to 125 (flanges)

Priston valve
» KVN PN25 / PN40 DN15 to 50 (flanges)
» KVSN PN63 DN15 to 50 (welding ends)

drain and vent

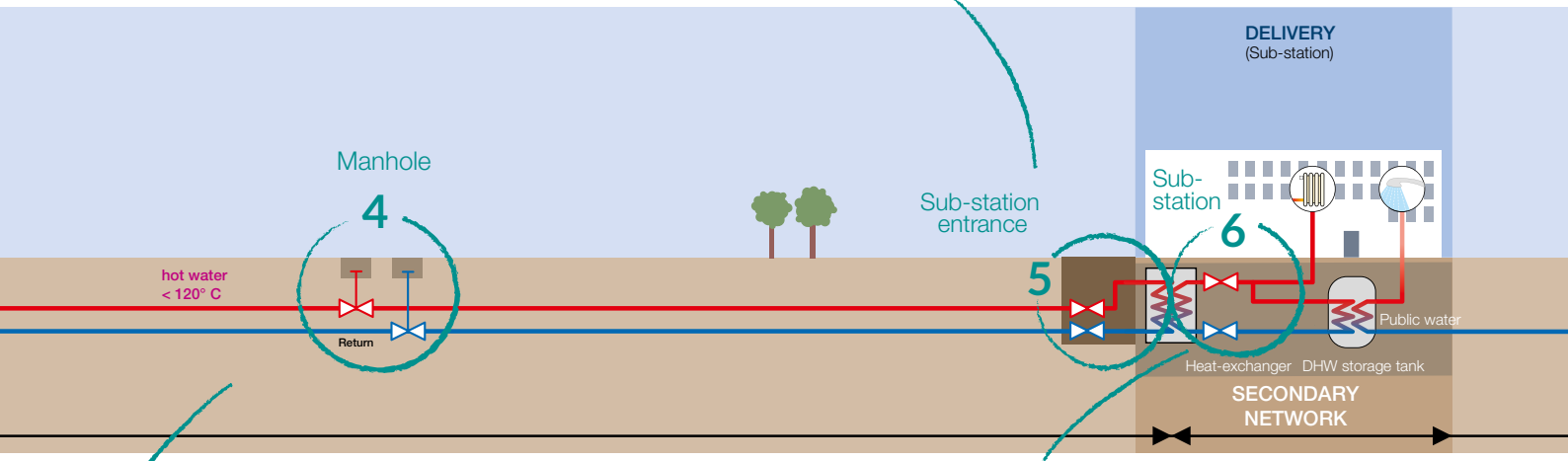
Sub-station (at the heat-exchanger inlet)

Ballostar
» KHA SL PN40 DN15 to 125 (welding ends)
» KHA FL PN40 DN15 to 125 (flanges)

Ballostar
» KHA SL PN40 DN50 to DBB with drain cock (welding ends)
» KHA FL PN40 DN50 to 125 with drain cock (flanges)

Piston valve
» KVN PN40 DN65 to 200 (flanges)

Priston valve
» KVN PN25 / PN40 DN15 to 50 (flanges)
» KVSN PN63 DN15 to 50 (welding ends)

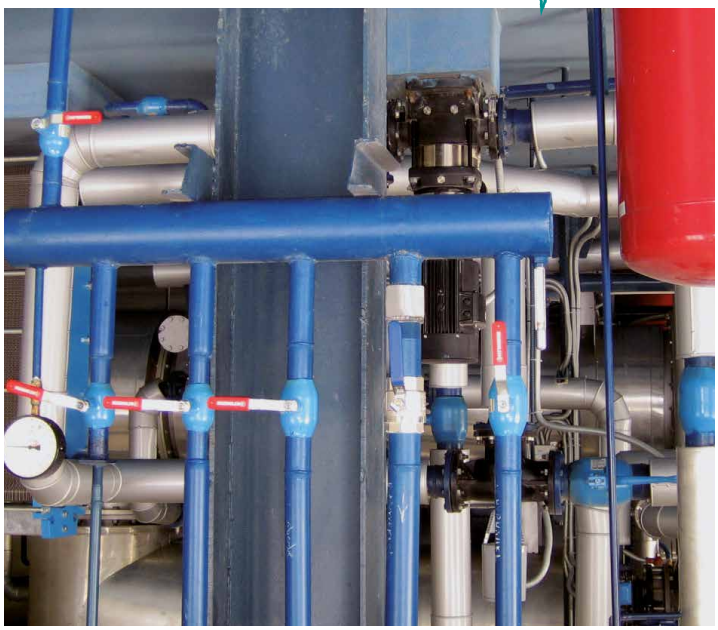


Pre-insulated Monoball EN 488:2015
» KHO PN40 / PN25 DN20 to 125

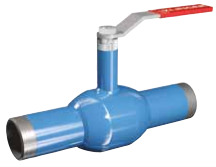
Pre-insulated Monoball EN 488:2015 with vent
» KHSVI VVS PN25 / PN40 DN150 to 800

Pre-insulated Monoball EN 488:2015 with vent and service valves
» KHSVI VVS PN25 / PN40 DN150 to 800

with tightness control system



Sub-station (at the heat-exchanger outlet)



Monoball
» KHM-S PN25 / PN40 DN15 tot 250 (welding ends)

Monoball
» KHM-F PN25 / PN40 DN15 tot 250 (flanges)

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KLINGER FOR SAFETY

- Quality & know-how
- Cost savings (TCO)
- Emission reduction
- Proven solutions
- E-business OCI / webshop
- Dedicated specialists



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"Shaping the future of district heating"