

SITRANS FUE380 Mains or battery-operated ultrasonic In-Line flowmeter, diameter DN 50 to DN 1200 (2" to 48"), custody transfer approved. Suitable for volume flow and thermal energy measurement of liquids, for use in custody transfer metering in district heating plants, local networks, boiler stations, chiller plants. Siemens "DN125 (5") Carbon Steel," EN 1434, qp=200m<sup>3</sup>/h, qs=280m<sup>3</sup>/h, qi=2m<sup>3</sup>/h MID 004 variant EN1092-1 PN16 Remote version, Sensor link cable (SSL) 10 m, with gland, DN50 to DN80: max. 150°C (302°F), DN100 to DN800 max. 200°C (392°F) Without EU type approval Standard device for operational measurements with high requirements Calibration according to selection pipe size / flow range Pulse value: 2.5 L/p Power supply 115 - 230V AC Marking for standard device without type approval Language on nameplate English Pulse width: 5 ms

## Further information

Industry Online Support (Manuals, Catalogs, Certificates, FAQ, ...)

<https://support.industry.siemens.com/cs/products?mf=ps&lc=en-VW>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com>

