SIEMENS

Flow Technology Questionnaire Instructions: Navigate through the form using the TAB key or mouse. To select a checkbox, click with mouse or press SPACEBAR. To select units, click and choose from drop-down menu. Customer Information's Contact: Notes by: Company: Date: Notes on the application: Address: City: Country: ZIP: Tel.: E-mail: Fax: Measuring ☐ Vortex ☐ Magnetic-inductive (MID) ☐ Ultrasonic flowmeters ☐ Coriolis principle Process data Medium: Density: g/cm³ Viscosity: mPas*s Pressure: Temperature: till °C bar $\square > 50 \mu S/cm$ \square < 50µS/cm Conductance (MID) min 5µS/cm Measuring range: Unit: Auxiliary energy ☐ 115 – 230 V AC ☐ 10 – 30 V DC ☐ Battery Communication ☐ 4 – 20 mA ☐ HART ☐ FOUNDATION Fieldbus □ GSM ☐ Profibus PA ☐ Profibus DP □ Device Net other: construction compact □ IP67 □ IP68 ☐ apart Ex-Zone: Cable length by disconnected: Custody transfer: □ warm ☐ cold permissions: Size DN: other: Pressure stage PN: muff / case ☐ high quality steel ☐ steel high quality steel buffed other: MID-electrode ☐ high quality steel ☐ Hastelloy C ☐ platinum □ tantalum **MID- chemise** ☐ NBR hard rubber □ EPDM ☐ Soft rubber ☐ PTFE ☐ PFA ☐ Ceramic ☐ Ebonit hard rubber ☐ Novolak ☐ Linatex other heat energy calculator accuracy: