

Standard and Example Drawings

Mechanical Standard Drawings

DRAWING	REVISION	TITLE
EG20-011-002	C	Bypass Valve – <DN300 – Valve Locking Device
FS04-261-001	A	Product Specifications – SPS261 – Butterfly Valves for Waterworks Purposes – Actuator – Appendix D (Types)
JZ39-002-001	A	Typical Dosing Array – General Arrangement
JZ39-002-002	A	Typical Sampling Array – General Arrangement
JZ39-002-003	A	Chemical Dosing Standard Drawing – Dosing Spear for Pipe Size DN800 and Larger
JZ39-002-004	A	Chemical Dosing Standard Drawing – Dosing Spear for Pipe Size DN700 and Smaller
JZ39-091-004	B	PN25 Raised Face Slip-on Flanges
JZ39-091-005	E	PN25 Flat Face Slip-on Flanges
JZ39-091-006	C	PN25 Raised Face Weld Neck Flanges
JZ39-091-007	C	PN25 Flat Face Weld Neck Flanges (For Use with Seal-on Body Valves)
JZ39-091-009	C	PN40 Raised Face Weld Neck Flanges
JZ39-091-010	D	Flange Isolation Joints
JZ39-091-011	B	DS35-01 – Surge Vessels – General Arrangement - Schematic
JZ39-091-012	A	DS35-01 – Surge Vessels – Size 50M3 Internal Details
JZ39-091-013	A	DS35-01 – Surge Vessels – Size 40M3 Internal Details
JZ39-091-014	A	DS35-01 – Surge Vessels – Size 30M3 Internal Details
JZ39-091-015	A	DS35-01 – Surge Vessels – Size 20M3 Internal Details
JZ39-091-016	A	DS35-01 – Surge Vessels – Size 10M3 Internal Details
JZ39-091-017	B	DS35-01 – Surge Vessels – Standard Transmitter Panel – General Arrangement
JZ39-091-018	A	DS35-01 – Surge Vessels – Anode Arrangement
JZ39-091-019	A	DS35-01 – Surge Vessels – Weld Details
JZ39-091-020	A	DS35-01 – Surge Vessels – Name Plate
JZ39-091-021	A	Single Surge Vessel – External Access Platform with Ladder Arrangement and Details

DRAWING	REVISION	TITLE
JZ39-091-023	A	Pressure Vessel – Bladder – PN16 – 1M3 – DN150 – MMR 21588 – Design Registration PV6-188083/15
JZ39-091-024	A	Pressure Vessel – Bladder – PN16 – 2M3 – DN200 – MMR 21589 – Design Registration PV6-188081/15
JZ39-091-025	A	Pressure Vessel – Bladder – PN16 – 3M3 – DN200 – MMR 21590 – Design Registration PV6-188082/15