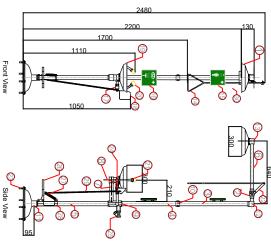
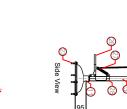
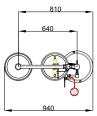
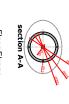
15032000-316 Technical Drawings

DOCUMENT NO	TC.02.002
REVISION NO	00
REVISION DATE	
RELEASE DATE	30.06.2021









Floor Flange

NOT: The Emergency shower is mounted on the floor with 4 M10x45 hole in bolts and dowels.

Top View

Bolts and dowels will be sent with the product.

4 piece hole in anchor bolts

4 piece dowels

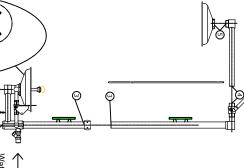
1 Shower head Bowl (Ø300mm) 3	2 1"Ball Valve 3	3 1 1/4" 660 mm pipe 3	4 1 1/4" 590 mm pipe 3	5 1 1/4" 740 mm pipe 3	6 1" 500 mm pipe 3	7 1" 220 mm pipe 3	8 1/2" 85 mm pipe 3	9 Main Connection fitting 3	10 Middle connection 3	11 1" Water Outlet (Female BSPT) 3	12 Top Corner Fitting 3	13 Shower Head Fitting 3	14 Pull Rod control for shower 3	15 Emergency shower sign P	16 Eye/face wash sign P	17 Eye/face corner connection 3	18 Push Handle Control for Eyewash 3	19 Eyewash Bowl (Ø300mm) 3	20 Rubber Dust Cover P	21 Spray Nozzles B	22 1" Valve Handle 3	23 M10x45 Hole in Bolt(4 piece) 3
IDDES SOD INIVES 810	316 STAINLESS STEEL	316 STAINLESS STEEL	316 STAINLESS STEEL	316 STAINLESS STEEL	316 STAINLESS STEEL	316 STAINLESS STEEL	316 STAINLESS STEEL	316 STAINLESS STEEL	316 STAINLESS STEEL	316 STAINLESS STEEL	316 STAINLESS STEEL	316 STAINLESS STEEL	316 STAINLESS STEEL	Phosphorus	Phosphorus	316 STAINIATS 316	316 STAINLESS STEEL	316 STAINLESS STEEL	Plastic	Brass	316 STAINLESS STEEL	316 STAINLESS STEEL

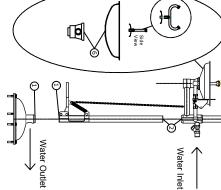
Standards: EN 15154-1-2 Water Flow: 75,7 lt / min for Shower ANSI/ISEA Z358.1-2014

Packed Dimensions: 35x83x21 cm otal Weight: 22,6 kgs 11,4 lt / min for eye/face wash

Max using pressure: 2,8 bar Min using pressure: 1,4 bar Static test pressure: 7 bar

Side View





- Screw number 1 pieces together. (1-1)
- Screw number 2 pieces together. (2-2)
- ယ Screw number 3 pieces together. (3-3)
- 4 Screw number 4 pieces together. (4-4)
- Screw number 5 pieces together. (5-5)
- <u>6</u> eyewash dish and connected completely. eyewash screwed on the middle of the Eyewash dish screwed to low and (6-6), person who see in front of shower. Spray nozzles must be to run parallel with
- pipe connection points Please use impermeability teflon bands at
- are on pedestal conecting part. For the bolt steel plugs. connecting could use M10x45 hole in anchor The shower which is finished assembly is connected pedestal by 4 holes that
- The shower can directly connected to water network by 1" water inlet.
- You can drain the waste water by connecting waste water outlet. a suitable 1" diameter pipe or hose to the

SHEET: DRAWING NAME: 1 15032000-316	of: 1	DRAWING NUMBER/DATE: 420/16-1	<u> </u>			IST Isci Sagligi Techizati Sanayi ve Ticaret Ltd Sti Ivedik CSB Mh. 2269. Cd. No.42 Yenimahale 06374, Ankara, Türkiye Ph. 0090312 384 13 00 Fax. 0090312 341 73 03	IST Isci Sagligi Te İvedik OSB Mh. 2; Ankara, Türkiye Ph 0090312 384 :		
ISTEC TYPE ESW EMERGENCY SHOWER AND EYE/FACE WASH	ERGENC	ISTEC TYPE ESW EM	100	A4 1/100	$\prod_{>}$	PROJED SS		0 0	STATU FOR REVIEW
		PRODUCT	E PI	SIZE SCALE	S	ORIGINAL EDITION	FOR RFQ/DESIGN BI	≥ □	FOR INFORMATION
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Serdar TÜRKUÇAR	APPROVED