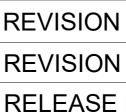
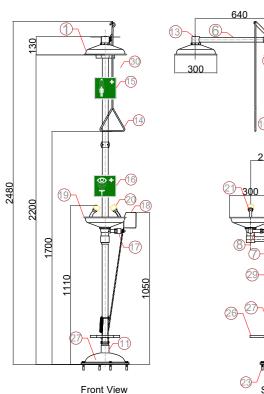
ООО «ТИ-СИСТЕМС» ИНЖИНИРИНГ И ПОСТАВКА ТЕХНОЛОГИЧЕСКОГО ОБОРУДОВАНИЯ Интернет: www.tisys.ru www.tisys.kz www.tisys.by www.tesec.ru www.tu-системс.рф Телефоны: +7 (495) 7774788, 7489626, (925) 5007155, 54, 65 Эл. почта: info@tisys.ru info@tisys.kz info@tisys.

İŞÇİ SAĞLIĞI TEÇHİZATI

15032500 Technical Drawings

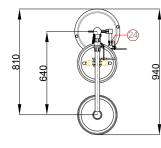
MATERIA





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| NO. | DESCRIPTION | MATERIAL |
|-----|-----------------------------------|--------------------------|
| 29 | Pedal Chain | Stainless Steel 316 |
| 28 | Pedal Clamp | Galvanized Painted Steel |
| 27 | Foot Control spring | Stainless Steel 304 |
| 26 | Foot Control Pedal | Galvanized Painted Steel |
| 25 | 1" Filter | Brass |
| 24 | 1/2" Ball Valve for eye/face wash | Galvanized Painted Steel |
| 23 | M10x45 Hole in Bolt(4 piece) | Stainless Steel 304 |
| 22 | 1" Valve Handle | Galvanized Painted Steel |
| 21 | Spray Nozzles | Brass |
| 20 | Dust Cover on Eyewash Spray | Plastic |
| 19 | Eyewash Bowl | Galvanized Painted Steel |
| 18 | Push Handle Control for Eyewash | Galvanized Painted Steel |
| 17 | Eye/face corner connection | Galvanized Painted Steel |
| 16 | Eye/face wash sign | Phosphorus |
| 15 | Emergency shower sign | Phosphorus |
| 14 | Pull Rod control for shower | Galvanized Painted Steel |
| 13 | Shower Head Fitting | Galvanized Painted Steel |
| 12 | Top Corner Fitting | Galvanized Painted Steel |
| 11 | 1" Water Outlet (Female) | Galvanized Painted Steel |
| 10 | Middle connection | Galvanized Painted Steel |
| 9 | Main Connection fitting | Galvanized Painted Steel |
| 8 | 1/2" 85 mm pipe | Galvanized Painted Steel |
| 7 | 1" 220 mm pipe | Galvanized Painted Steel |
| 6 | 1" 500 mm pipe | Galvanized Painted Steel |
| 5 | 1 1/4" 740 mm pipe | Galvanized Painted Steel |
| 4 | 1 1/4" 590 mm pipe | Galvanized Painted Steel |
| 3 | 1 1/4" 660 mm pipe | Galvanized Painted Steel |
| 2 | 1" Ball Valve | Galvanized Painted Steel |
| 1 | Shower head Bowl (Ø300mm) | Galvanized Painted Steel |
| | | |



Top View

Bolts and dowels will be sent with the product. 4 piece hole in anchor bolts 4 piece dowels

floor with 4 M10x45 hole in bolts and dowels

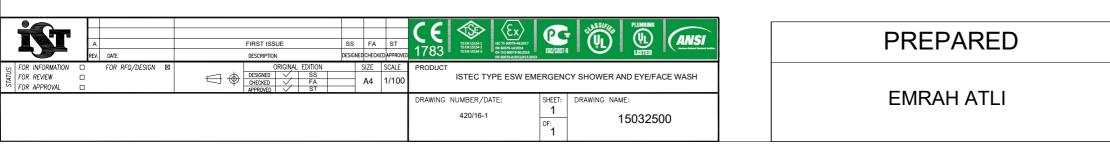
Floor Flange

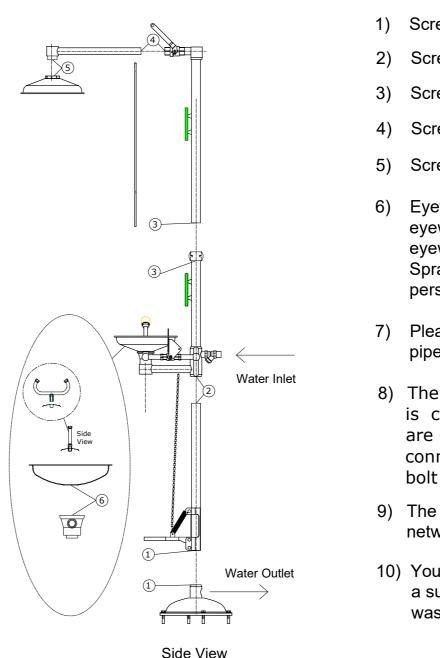
NOT: The Emergency shower is mounted on the

section A-A

Standards: EN 15154-1-2 ANSI/ISEA Z358.1-2014 Water Flow: 75,7 It / min for Shower 11,4 lt / min for eye/face wash Total Weight: 22,6 kgs Packed Dimensions: 35x83x21 cm

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





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

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

APPROVED

SERDAR TÜRKUÇAR