# TÜRK STANDARDLARI ENSTİTÜSÜ
## TÜRK STANDARDLARINA UYGUNLUK BELGESİ
# TURKISH STANDARDS INSTITUTION
## CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

**SCOPE of CERTIFICATE (14.20.04/TSE-7811 continue) :** BAYLAN ÖLÇÜ ALETLERİ SAN. VE TİC.LTD.ŞTİ.

**İLGİLİ TURK STANDARDI**
*RELATED TURKISH STANDARD*

Markanın Tanımı — Description of the Mark

TS 824 ISO 4064-1/20.3.1998 TSE veya/or TSE veya/or TSE

Production year :2007, Pressure Loss Class: 0,6 bar, velocity based, Meter Length: 190 mm, Inlet Outlet Rated Diameter:G 1 B, Horizontal (H),screw thread connected, C Class, PN 16 Bar .

- C N 1,5 , KK -9, working with the single speed actuality,dry type,for cold water, Qn:1,5 m³/h, Production year :2007, Pressure Loss Class: 0,6 bar, velocity based, Meter Length: 110 mm, Inlet Outlet Rated Diameter:G ¾ B, Horizontal (H),screw thread connected, C Class.
- B N 1,5 , TK 1P, working with the multi speed actuality,dry type,for cold water, with plastic body, Qn:1,5 m³/h, Production year :2007, Pressure Loss Class: 0,6 bar, velocity based, Meter Length: 190 mm, Inlet Outlet Rated Diameter:G 1 B, Horizontal (H),screw thread connected, B Class.
- B N 1,5 , TY -1P, working with the multi speed actuality,wet type,for cold water, with plastic body,, Qn:1,5 m³/h, Production year :2007, Pressure Loss Class: 0,6 bar, velocity based, Meter Length: 190 mm, Inlet Outlet Rated Diameter:G 1 B, Horizontal (H),screw thread connected, B Class.
- C N 3,5 0,6 bar, working with the multi speed actuality,dry type, velocity based, suitable for pulse reading, Production year :2008, Meter Length: 260 mm, Inlet Outlet Rated Diameter:DN 25, PN 16, Horizontal (H),screw thread connected, Cold Water Meter, TK-3 C Type.
- C N 10 1 bar, working with the multi speed actuality,dry type, velocity based, suitable for pulse reading ,Production year :2008, Meter Length: 300 mm, Inlet Outlet Rated Diameter:DN 40, PN 10, Horizontal (H), connected, Cold Water Meter, TK-5 C Type
- C N 15 1 bar, Çok working with the multi speed actuality,dry type, velocity based, suitable for pulse reading ,Production year :2008, Meter Length: 350 mm, Inlet Outlet Rated Diameter:DN 50, PN 10, Horizontal (H), flange connected, Cold Water Meter, TK-7 C Tip
- C N 2,5 1 bar, working with the multi speed actuality,dry type, velocity based, suitable for pulse reading, Production year :2008, Meter Length: 190 mm, Inlet Outlet Rated Diameter:DN 20, PN 16, Horizontal (H), connected, Cold Water Meter,, TK-18 C Tip
- B N 1,5 0,6 bar, working with the multi speed actuality,dry type, velocity based, suitable for pulse reading, Production year :2008, Meter Length: 190 mm, Inlet Outlet Rated Diameter:DN 20, PN 16, Horizontal (H), connected, Cold Water Meter, TK-20 Tip
- B N 15 0,3 bar, Woltman Paralel Type, Cold Water Meter, Qn:15 m3/h, Qmax:30 m3/h, Qmin:0,45 m3/h, Meter Length: 200 mm, Connection Diameter(DN) : 50, Pmax.: 10 bar., Horizontal (H) Flange connected, Methrological Class: B Class, BW-6 Type
- C N 1,5 0,6 bar, working with the multi speed actuality,dry type, Counting Indicator Vacuumed, Magnetically Prevented, Remote System Monitoring, Production Year: 2008, Meter Length: 190 mm., Inlet Outlet Rated Diameter:DN 20, PN 16, Horizontal (H), connected, Cold Water Meter, TK-21 MODEL

TÜRK STANDARDLARI ENSTİTÜSÜ ÜRÜN BELGELENDİRME MERKEZİ BAŞKANLIĞI ÖLÇÜ ALETLERİ BELGELENDİRME MÜDÜRLÜĞÜ TSE

29/04/2009

**Gürsel ERATAK**
**MEASUREMENT INSTRUMENTS CERTIFICATION DIRECTOR**



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