

[illegible]

Technical drawing of a mechanical part, likely a piston or cylinder head, showing dimensions and tolerances.

Dimensions and Tolerances:

- Overall length: 10.62
- Length of section: 10.03
- Length of section: 10.41
- Length of section: 5.96
- Length of section: 6.35
- Length of section: 2.79
- Length of section: 2.41
- Length of section: 0.7
- Length of section: 1.57
- Length of section: 0.78
- Overall diameter: $\phi 17.88$
- Diameter of section: $\phi 17.48$
- Diameter of section: $\phi 16.15$
- Diameter of section: $\phi 15.75$
- Diameter of section: $\phi 10 \pm 0.2$
- Diameter of section: $\phi 14.4 +0.84 -0.5$
- Diameter of section: $\phi 18.39$
- Diameter of section: $\phi 17.99$

Notes:

- garantito solo all'inizio
- scala 3.1

012101 110
garantito solo

passo 10 W
inclin. filetto 2°46'

inclin. filetto 2"46"

VISTA DAL
FONDO

NUMERO STAMPO

GODRONATURA SUL
PIANO DI APPOGGIO

PROF. PETRO-NOBO

ART. VIF50AM

CODICE - 8718



Sintek
contenitori sostenibili

contenitori sostenibili

ART. FLAC. GOCCE

CAPAC. cc. 55,5^{±3} PESO gr. 57 ~
a peso bocca

CLIENTE

DIS. DA *Q. L.* DATA 15-10-85

CONTR. DA 

— NOTE —

data	iterim.
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H-456/50 T.G. DIS. N. 5134-