## **ACCESS COVERS & FRAMES**

# **PRO SELF19 PKS VOTC MSF UA:TELIA CARRIAGEWAY COVER**

Class D400 EN124-2: 2015 EN GJS 500-7 Iron ISO 1083 / EN1563

### **DESIGN FEATURES:**

SG Iron 500-7 ISO 1083 / EN1563

- Design load :

400 kN to EN 124. Group 4 installation area : carriageway of roads (including pedestrian streets), hard shoulders and parking areas, for all types of roads vehicles (and lower

groups). - Coating :

Non toxic waterbased black paint.

- Product Certification : ÜBEREINSTIMMUNG AUSTRIA

## **SPECIAL FEATURES:**

- Mass :

Cover: 44 Kg Product total: 94,423 kg.

- Surface finish :

Cover: Anti-slip surface with 4L® design.

- Seatings ensure non-rock stability and silence

"Polychloroprene rubber" cushioning insert to the cover

- Securing of cover/grating within frame : With sufficient mass per unit area.
- Frame bearing pressure :  $p \le 7.5 \text{ N/mm}^2$
- Frame type :

Circular monoblock as cast.

The frame incorporates prising slot(s) to lift the cover.

☞ Depth : 190 mm

Has supports for dirt pan DIN 1221.(not supplied)

- Cover type :

 $\checkmark$  Opening angle ≈ 110°

Secured (Cover block at 90° preventing accidental closure).

Identification mark : "  $\perp$  ").

Pre-captive hinge:
- Before product installation: insert a Ø12 mm (max) axis, 180mm long.

- After product installation : spring loaded axis kit (code: 534814)".

- Access control :

Cover/Grating locked to the frame by means of turnbuckle stainless steel lock with coded

## **CIVIL ENGINEERING:**

## - Anchoring:

Selflevel type.

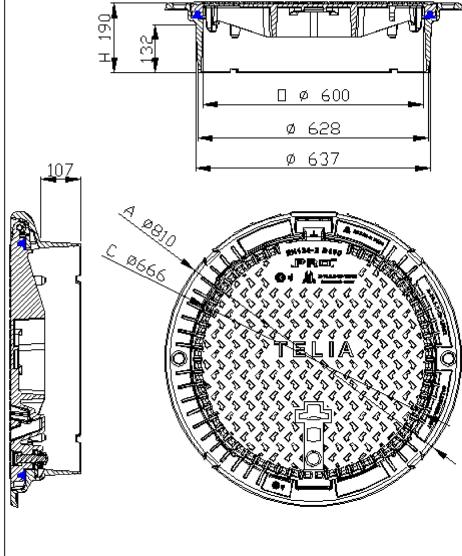
Use exclusively hot asphalt. The frame must not be seat on the concrete.

## **HANDLING:**

The cover is provided with one keyway to allow removal by means of a hook or pick.

## OPTION(S):

Badging available please enquire



- Weights (kg), dimensions (mm), and drawings provided for your guidance.
- We reserve the right to modify specifications without prior notice.
- Uncontrolled distribution

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