E3 CORTEX
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DATA SHEET

Ref : 3BIO000923 | Indice : 1

Secondary container BIOTAINER 1,8L

CHARACTERISTICS

Presentation :

The **BIOTAINER 1,8L** is a sealed secondary container for transfer of infectious substances (class 6.2).
It can be associated :

- To its tertiary packaging, approved set, to comply with the P620(ADR) and 620(IATA) directives,
- To external packagings like a bag in order to comply with the P650(ADR) et 650(IATA) directives.

Approvals :

The **BIOTAINER 1.8L** is certified to be in accordance with 95 kpA differential pressure test.

The approval certificate is available on request.

Composition :

- A pot (tube)
- A cap with its seal

Arrangement :

- Absorbent
- Bulpack

Quality of material :

- Pot (Tube) : Autoclavable PP plastic (at 121°C / 30 min)
- Joint: Non autoclavable PE plastic
- Cap: Non autoclavable PEHD plastic (at 121°C / 30 min)

Characteristics :

Reference	3BIO000923
External dimensions	Ø158 x 186mm
Internal dimensions	∅125 x 145mm
Empty weight	0,310 Kg

OVERVIEW





Properties :

The **BIOTAINER 1.8L** allows the transfer of the infectious substances. Its conception makes it a small and resistant packaging at once, allowing a very quick and easy implementation.

Informations :

The **BIOTAINER 1.8L** underwent successfully the qualification tests required by the regulation. It must be used with all its constituent elements to comply with its certification

⚠ IMPORTANT
NEVER PUT DRY ICE INSIDE THE CONTAINERS

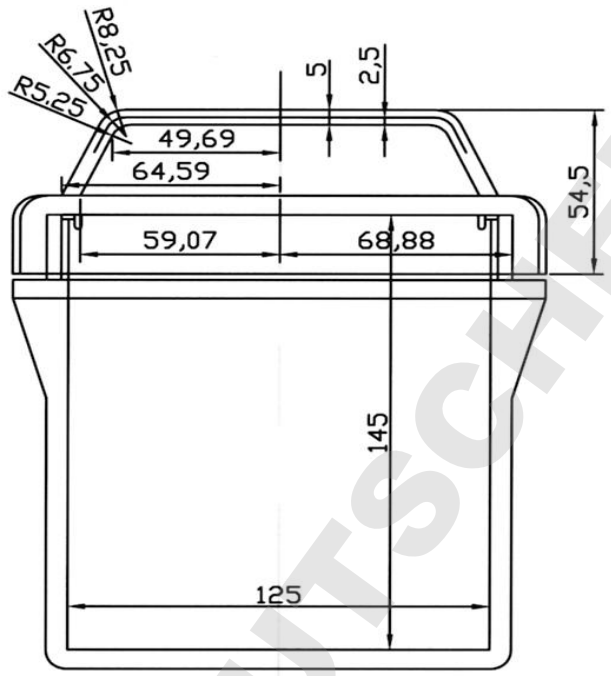
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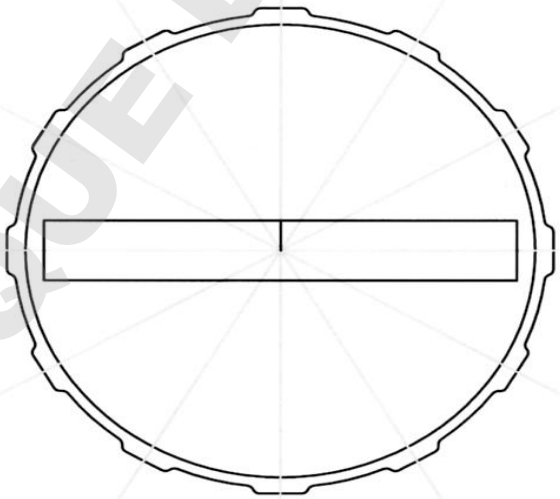
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Dessiner par :	Vérifier par : SAMY_JEROME	Approuver par : - date : SAMY JEROME le 19/09/2003		Date : 19/09/2003	Echelle : 1/1
		BIOTAINER_1.8L			
		RECIPIENT_SECONDAIRE			

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