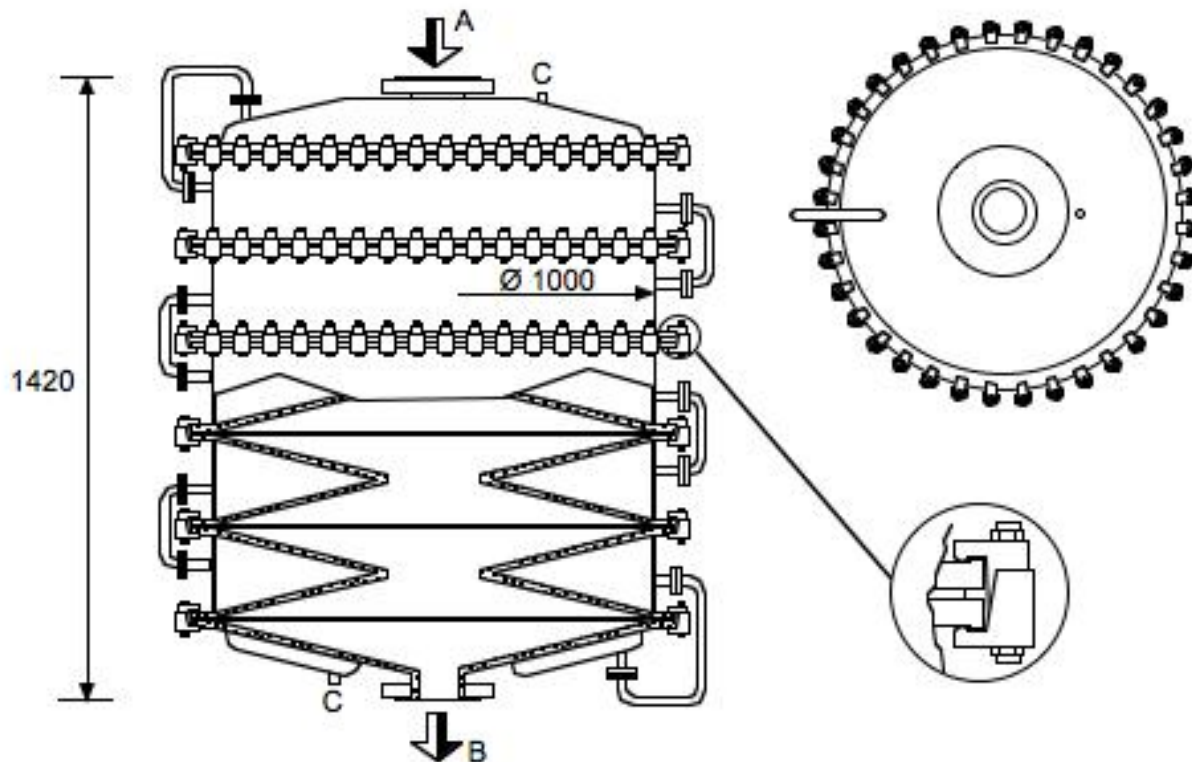


# COPRINOX

## HEAT EXCHANGER

Code n° HTG 009 0590

Location ref: 94 A6

HEATING SURFACE m<sup>2</sup> **9**

TUBE SIDE

SHELL SIDE

Design Pressure KG/cm<sup>2</sup>

Design Temperature °C

Capacity liters

-1/2

5

150

150

ANCC or ISPESEL certification: **NOT**Shell side traverse baffles n° **6**Tube side passes n° **1**

## NOZZLE DIMENSIONS

| Pos | Service               | Size inch. |
|-----|-----------------------|------------|
| A   | Vapours inlet         | 4"         |
| B   | Vapours outlet        | 4"         |
| C   | Cooling medium in/out | 1"1/4      |
| D   |                       |            |
| E   |                       |            |

TUBE O.D. \_\_\_\_\_

TUBE THICKNESS \_\_\_\_\_

TUBE N° \_\_\_\_\_

TUBE EXPAND ☐TUBE WELDED ☐EXPANSION JOINT ☐VERTICAL ☒ORIZZONTAL ☐FLOATING HEAD ☐U - TUBE BUNDLE ☐KETTLE ☐

## MATERIALS

SHELL \_\_\_\_\_ Glass lined

TUBES \_\_\_\_\_ Glass lined

TUBESHEET \_\_\_\_\_ Glass lined

HEAD BONNET OR CHANNEL \_\_\_\_\_ Carbon Steel

☒

USED

☐

USED RECONDITIONED

☐

UNUSED

WEIGHT (approx) Kg **1700**MANUFACTURER: **LAMPART**

NOTE