

ATTESTATO DI CERTIFICAZIONE CE **DIRETTIVA 2009/105/CE - ART. 10**

Recipienti semplici a pressione

TEST CERTIFICATE FOR EC AUDIT 2009/105/EC DIRECTIVE - ART. 10
 Simple Unfired Pressure Vessels

Attestato N°: ICEPI10SSPAPR159
 Certificare NR.:

Data approvazione: 10.09.2010
 Approval's date

NOME ED INDIRIZZO DEL FABBRICANTE:
 NAME AND ADDRESS OF THE MANUFACTURER:

FILTROTECNICA ITALIANA S.r.l.
 Zona Artigianale
 29025 Sariano di Gropparello (PC)

NOME ED INDIRIZZO DEL RICHIEDENTE:
 NAME AND ADDRESS OF THE LICENSE HOLDER:

FILTROTECNICA ITALIANA S.r.l.
 Zona Artigianale
 29025 Sariano di Gropparello (PC)

N° di Fabbrica:

01 (Prototipo)

Serial NR.:

Disegno N°:

FMSTD230

Drawing NR.:

Versione:

===

Version:

Pressione di esercizio ammissibile:

[bar]

6

Allowable working pressure:

Temperatura massima di esercizio:

[°C]

+ 50

Maximum working temperature:

Temperatura minima di esercizio:

[°C]

- 10

Minimum working temperature:

Volume:

[l]

da 1,4 a 44

Volume:

Diametro interno:

[mm]

106,3

Inside diameter:

Relazione di progetto:

Norme Applicate:

EN 286 part. 1

Design report:

Applied standards:

Note:

Notes

1. Prima di iniziare la costruzione di recipienti per i quali sia richiesta la dichiarazione di conformità, occorre richiedere il consenso dell'Ente di collaudo.

Before starting the manufacture of the receivers for which a conformity declaration is required, it is necessary to ask for the allowance from the inspecting Authority.

2. La costruzione di recipienti è soggetta a Sorveglianza CE o a richiesta Verifica CE, con $P_s \times V > 200$ bar/L e a Verifica CE a partire da $P_s \times V > 3000$ bar/L

The manufacture of the receivers must be under EC Surveillance or, if required, under EC test, when $P_s \times V > 200$ bar/L and absolutely under EC test when $P_s \times V > 3000$ bar/L

IL RECIPIENTE E' DESTINATO A CONTENERE ARIA O AZOTO

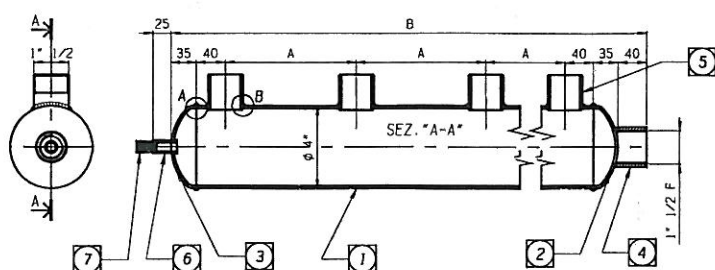
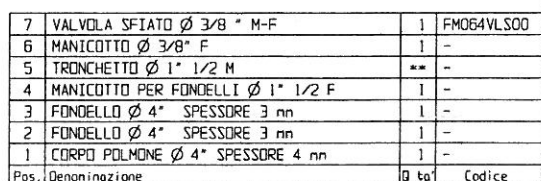
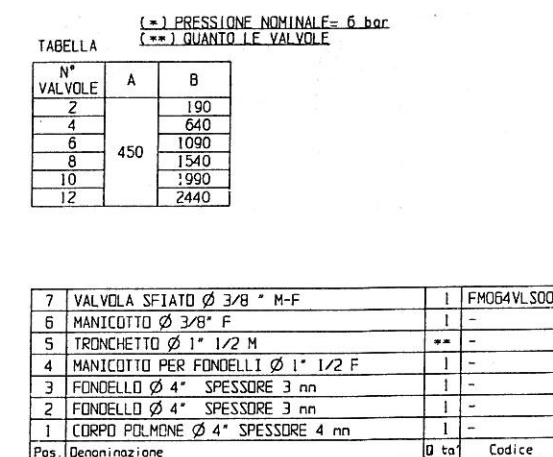
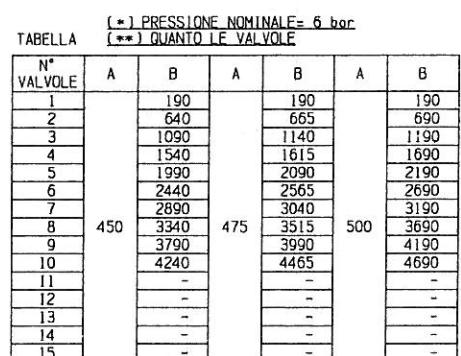
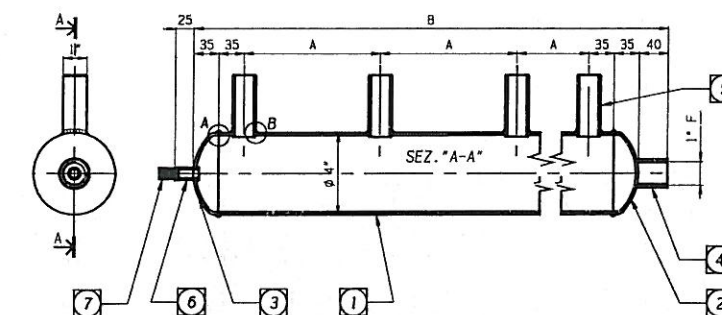
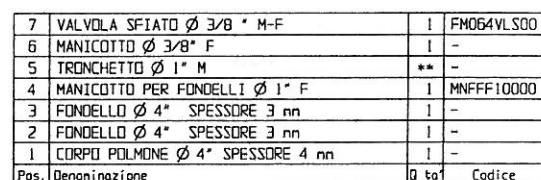
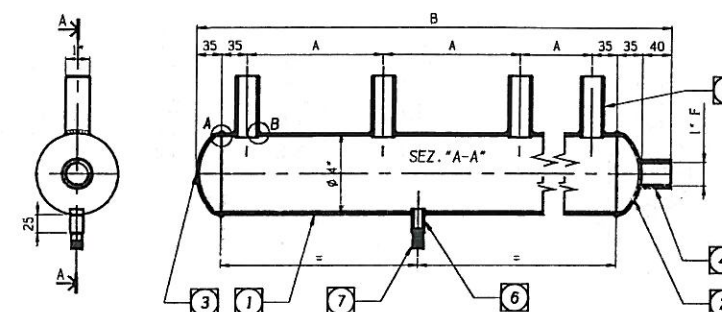
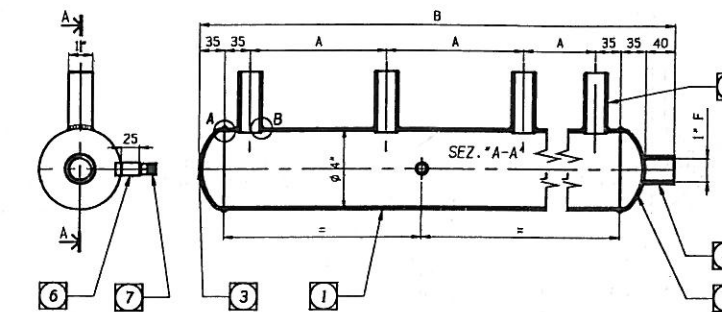
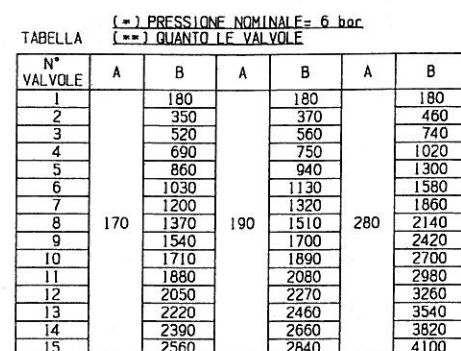
THIS RECEIVER IS MADE TO CONTAIN COMPRESSED AIR OR NITROGEN

La direttiva 2009/105/CE ha sostituito la direttiva 87/404 CEE con riferimento GUCE n. L 264/12 del 08.10.2009.

Piacenza, 10.09.2010

Il Direttore Generale
 The General Manager

Dott. Ing. Andrea Guido Esposito



NB : SALDATURE A TENUTA

PART "A" Scale 1:1

[illegible]

CLAYTON CARD - NON SONO AMMESSE VARIAZIONI MANUALI