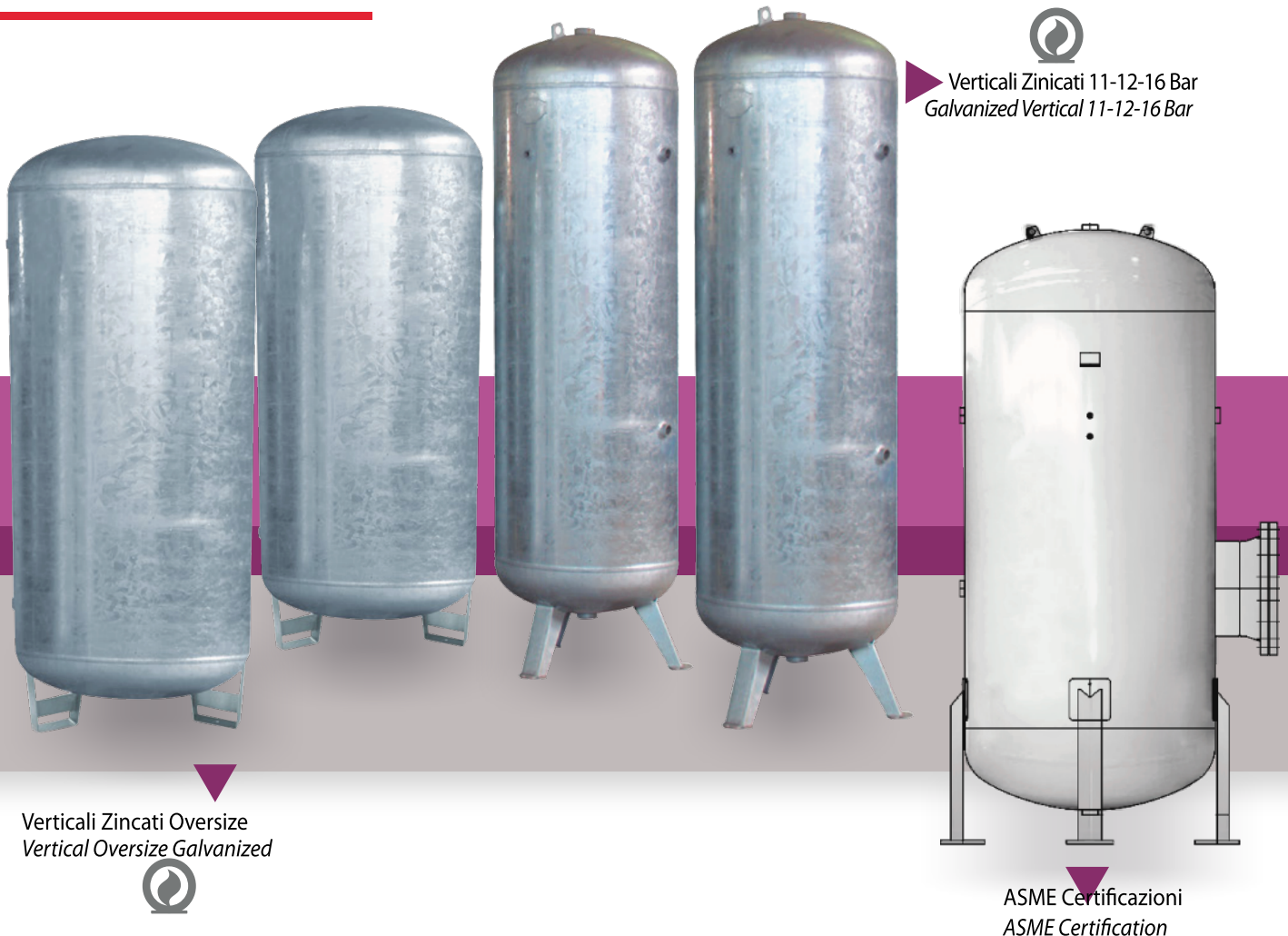


# SERBATOI LINEA AIR TANKS LINE

QUALITY MADE IN ITALY



Verticali Zincati 11-12-16 Bar  
Galvanized Vertical 11-12-16 Bar

Verticali Zincati Oversize  
Vertical Oversize Galvanized

ASME Certificazioni  
ASME Certification



## ZINCATURA A CALDO HOT-DIP GALVANIZATION

Tattamento interno ed esterno del serbatoio.  
*Internal and external treatment*

Tattamento principale per la protezione dell'acciaio dagli agenti atmosferici. Immersione del serbatoio in un bagno di zinco fuso. Durante il processo metallurgico si trasforma in una lega intercristallina tra acciaio e zinco che crea un rivestimento anticorrosivo particolarmente resistente e durevole nel tempo.

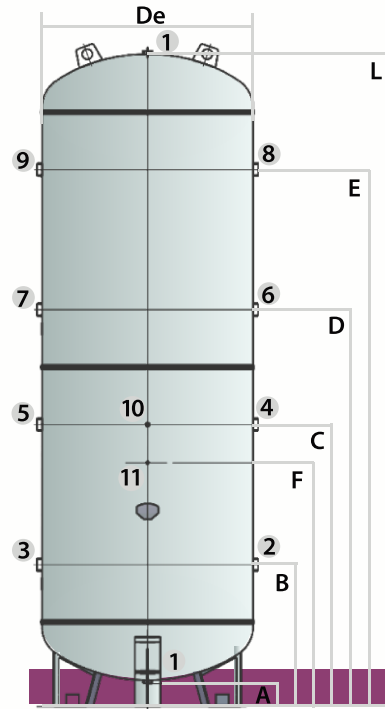
*Main method used to protect steel against weather conditions. Performed by dipping vessels in a molten zinc bath. During this metallurgical process, changes into an intercrystalline zinc-steel alloy that forms an extremely resistant, longlasting anti-corrosion coating.*

## CERTIFICAZIONI CERTIFICATION

- ✔ Direttiva SPVD 2009/105/EC (ex 87/404/EC). Simple Pressure Vessels Directive
- ✔ Direttiva PED 97/23/EC Pressure Equipment Directive
- ✔ ASME Sect. VIII Div. 1 / Div. 2
- ✔ National Board Registration
- ✔ Canadian Registration Number (CRN)
- ✔ Australian Standard AS1210
- ✔ MOM Singapore Regulation
- ✔ Visto Consolare
  - Tunisia
  - Marocco
- ✔ Manufacture License of Special Equipment. People's Republic of China D1/D2 - A1/A2
- ✔ DOSH Malesia Regulation
- ✔ MHLW Japan Regulation
- ✔ Israelian Standard Regulation
- ✔ Croazia Registration
- ✔ Marine Registration
  - ABS American Bureau of Shipping
  - DNV Det Norske Veritas
  - B.V. Bureau Veritas
  - LRS Lloyd's Register of Naval Ship
  - RINA Services
  - GL Germanischer Lloyd
  - NK Nippon Kaiji Kyokai
  - CCS China Classification Society
  - RMRS Russian Maritime Register of Shipping
  - KR Korean Register of Shipping

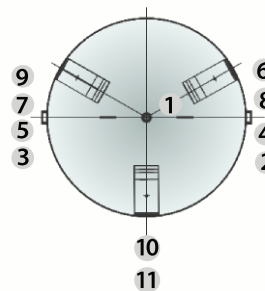
# TECHNICAL DATA

QUALITY MADE IN ITALY



Temperatura di esercizio  
Operating temperature

-20  
+80°C



**OVER SIZE  
ZINCATI**

## OVER SIZE ZINCATI

Modello Model	Lt	Bar	De mm	A mm	B mm	C mm	D mm	E mm	F mm	L mm	1 mm	2-3-4-5 mm	6-7-8-9 inch	10 inch	11 inch	kg	Direttiva Directive
<b>11 BAR</b>																	
93106.3	5000	8	1650	175	1150	2200	-	-	1950	3200	2"	3"	-	3/4"	3/8"	1120	97/23/EC(PED)
93107.3	8000	8	1650	175	1150	1930	2460	3310	1680	4315	2"	3"	3"	3/4"	3/8"	1400	
93108.3	10000	8	1650	175	1150	2200	3150	4250	1950	5200	2"	3"	3"	3/4"	3/8"	1730	
<b>12 BAR</b>																	
93105.3	4000	12	1450	225	800	2145	-	-	-	2790	2"	3"	-	3/4"	3/8"	835	97/23/EC(PED)
93101.3	5000	12	1650	175	1150	2200	-	-	1950	3200	2"	3"	-	3/4"	3/8"	1360	
93103.3	6000	12	1450	225	800	3345	-	-	-	3990	2"	3"	-	3/4"	3/8"	1090	
93104.3	8000	12	1650	175	1150	1930	2460	3310	1680	4315	2"	3"	3"	3/4"	3/8"	1730	
93102.3	10000	12	1650	175	1150	2200	3150	4250	1950	5200	2"	3"	3"	3/4"	3/8"	2016	
<b>16 BAR</b>																	
93105.1.3	4000	16	1450	225	800	2145	-	-	-	2790	2"	3"	-	3/4"	3/8"	995	97/23/EC(PED)
93101.1.3	5000	16	1450	225	800	2745	-	-	-	3390	2"	3"	-	3/4"	3/8"	1145	
93103.1.3	6000	16	1450	225	800	3345	-	-	-	3990	2"	3"	-	3/4"	3/8"	1295	
93102.1.3	10000	16	1650	175	1150	2200	3150	4250	1950	5200	2"	3"	3"	3/4"	3/8"	2585	

**OPZIONI  
OPTIONALS**

Aperture d'ispezione  
Passamano 100x150 mm  
Passo uomo 300x400 mm  
Versione zincata

Inspection ports  
Handhole 100x150 mm  
Manhole 300x400 mm  
Galvanization