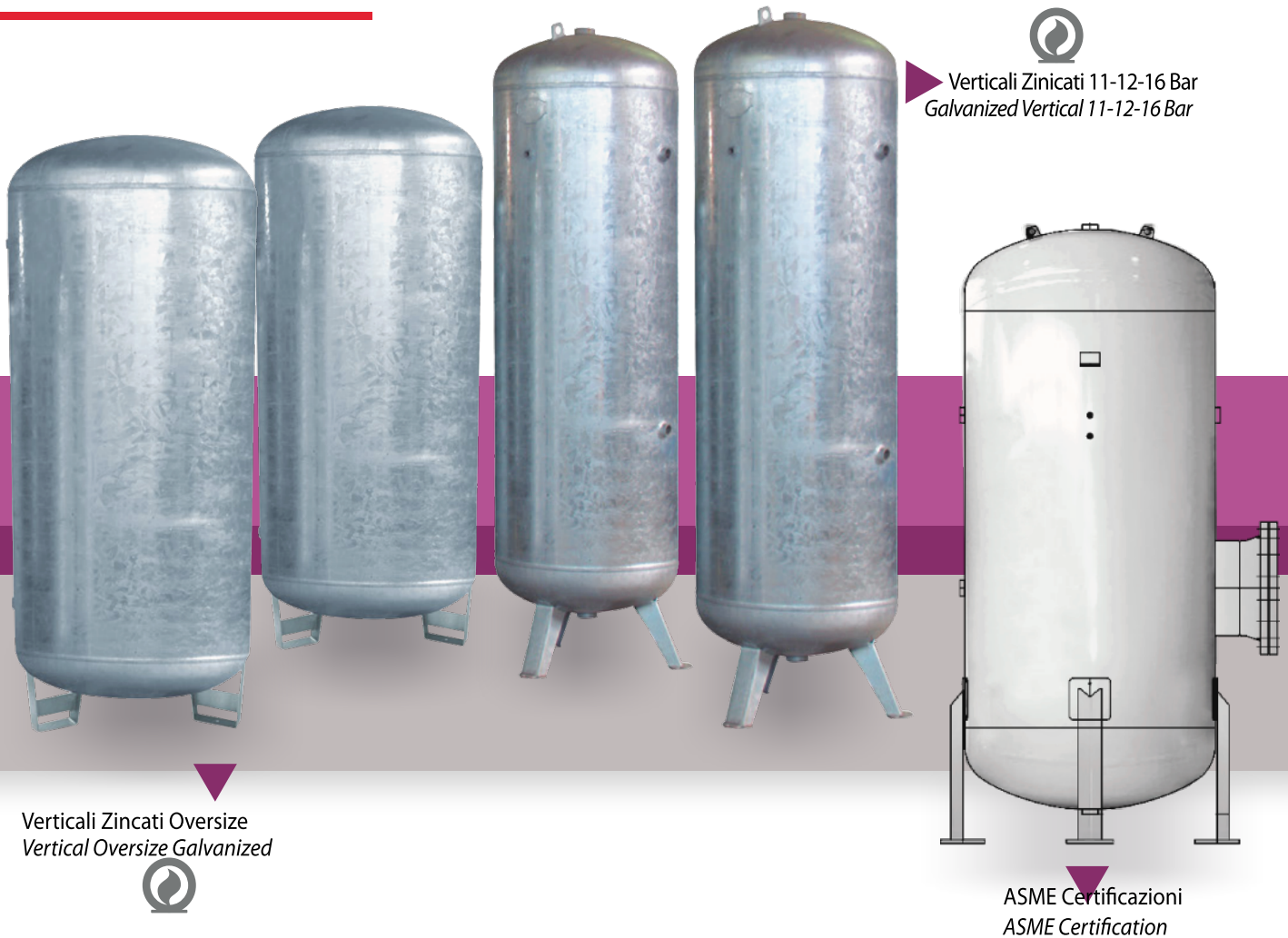


SERBATOI LINEA AIR TANKS LINE

QUALITY MADE IN ITALY



ZINCATURA A CALDO HOT-DIP GALVANIZATION

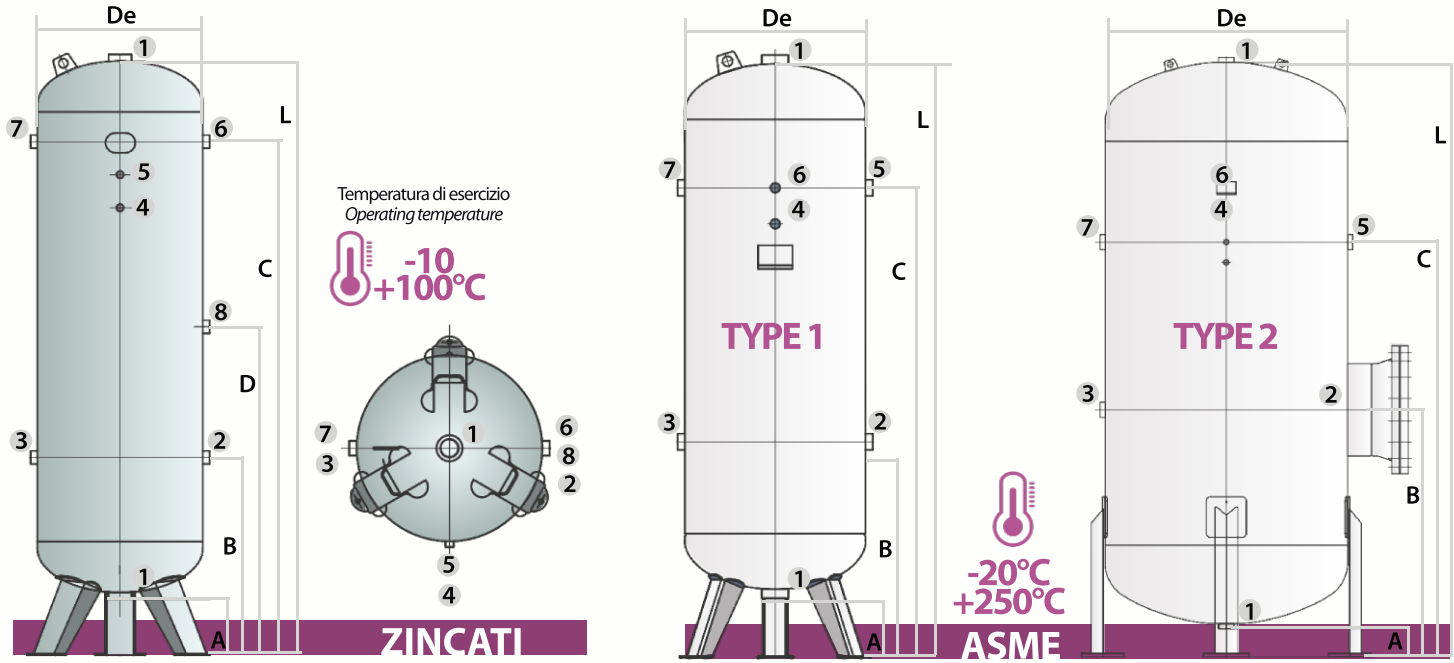
Tattamento interno ed esterno del serbatoio.
Internal and external treatment

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



ZINCATI 11,12,16 BAR

Modello Model	Lt	Bar	De mm	A mm	B mm	C mm	D mm	L mm	1 mm	2 mm	3 mm	4 mm	5 inch	6 inch	7 inch	8 inch	kg	Direttiva Directive
11 BAR																		
93029	100	11	370	170	355	1055	-	1213	2"	3/4"	-	3/8"	3/8"	-	3/4"	-	31	2009/105/EC
93020	200	11	446	170	400	1225	-	1557	2"	1"	-	3/8"	3/8"	-	1"	-	57	
93019	270	11	500	170	599	1304	-	1648	2"	1"	1"	-	3/8"	1"	-	-	70	
93018	500	11	600	155	785	1665	-	2050	2"	2"	2"	-	3/8"	2"	2"	-	119	
93021	720	11	750	135	880	1705	-	2030	2"	2"	2"	3/8"	3/8"	2"	2"	-	181	
93022	900	11	800	145	875	1805	-	2140	2"	1 1/2"	1 1/2"	3/8"	3/8"	1 1/2"	1 1/2"	-	198	
12 BAR																		
93023	1000	12	800	145	770	1720	-	2350	2"	2"	2"	2"	3/8"	3/8"	2"	-	214	97/23/EC(PED)
93025	1500	12	1000	1000	680	1780	-	2305	2"	2"	2"	2"	1/2"	1/2"	2"	-	325	
93024	2000	12	1100	1100	770	1970	-	2490	2"	2"	2"	2"	1/2"	1/2"	2"	-	394	
93027	3000	12	1200	1200	830	2250	1540	2990	2"	2"	2"	2"	1/2"	1/2"	2"	2"	600	
16 BAR																		
93019.1	270	16	500	175	599	1304	-	1648	2"	1"	1"	-	3/8"	1"	-	-	104	2009/105/EC
93018.1	500	16	600	155	785	1665	-	2050	2"	2"	2"	-	3/8"	2"	2"	-	149	
93023.1	1000	16	800	150	770	1720	-	2350	2"	2"	2"	3/8"	3/8"	2"	2"	-	249	97/23/EC(PED)
93024.1	2000	16	1000	170	770	2185	-	2740	2"	2"	2"	1/2"	1/2"	2"	2"	-	455	
39027.1	3000	16	2000	140	830	2250	1540	2990	2"	2"	2"	1/2"	1/2"	2"	2"	2"	635	

ASME

	Lt	Bar	De mm	A mm	B mm	C mm	L mm	1 mm	2 mm	3 mm	4 inch	5 inch	6 inch	7 inch	Direttiva Directive
TYPE 1	270	11	500	175	599	1304	1648	2"	1"	1"	-	3/8"	1"	1"	ASME SECTION VIII- DIVISION 1
	500	11	600	155	785	1665	2050	2"	2"	2"	1/2"	1/2"	2"	2"	
	1000	11	800	145	770	1720	2350	2"	2"	2"	3/8"	3/8"	2"	2"	
TYPE 2	2000	11	1100	200	770	1970	2490	2"	2"	2"	1/2"	1/2"	2"	2"	
	3000	11	1200	140	830	2250	2990	2"	2"	2"	1/2"	1/2"	2"	2"	
	5000	11	1450	225	900	2745	3390	2"	3"	3"	3/4"	3/8"	3"	3"	

FLUIDO CONTENUTO
Aria compressa • Azoto • Argon • Elio • Olio • Ossigeno (gruppo 1 escluso idrogeno)

CONTAINED FLUID
Compressed air • Nitrogen • Argon • Helium • Oil • Oxygen (group 1 except hydrogen)