



DICHIARAZIONE DI CONFORMITA' CE

Varem Spa (Uffici e produzione: via Del Santo, 207 I-35010 Limena (PD); produzione: via Sabbioni, 2 I-35024 Bovolenta (PD)) dichiara sotto la propria responsabilità che i propri prodotti vasi di espansione, presentati qui di seguito, hanno il marchio CE e sono conformi alla Direttiva Europea 2014/68/UE PED ed alla norma EN13831, così come attestato con il certificato di conformità no. PED-0948-QSD-419-14 Rev.005 e PED-0948-QSD1-391-14 Rev.004 emessi dall'organismo notificato TÜV Italia s.r.l. (CE0948):

Prodotto	Con serie matricola	
	Da:	A:
EXTRAVAREM LR CE	B01600000	B52699999
FLOVAREM	B01600000	B52699999
MAXIVAREM LR CE	L01600000 B01600000	L52699999 B52699999
SOLARVAREM LR CE	B01600000	B52699999
	L01600000	L52699999
EXTRAVAREM LC CE	B01600000	B52699999
IDROVAREM CE	B01600000	B52699999
INTERVAREM CE	B01600000	B52699999
MAXIVAREM LS CE	B01600000	B52699999
	L01600000	L52699999
ZINCVAREM LS	L01600000	L52699999
MAXIVAREM LC CE	B01600000 L01600000	B52699999 L52699999
PLUSVAREM CE	B01600000	B52699999
	L01600000	L52699999
INOXVAREM CE	B01600000	B52699999
	L01600000	L52699999

VAREM PRODUCTS	VOLUME (L)	MODULE D	MODULE B	DRAWING
MAXIVAREM LS	750-1000	PED-0948-QSD-419-14 REV.005	TIS-PED-MI-21-01-278715-17042	M021A-CE
MAXIVAREM LS	2000	PED-0948-QSD-419-14 REV.005	TIS-PED-MI-21-01-278715-17042	M034A-CE
MAXIVAREM LS	80-100-150-200-300-500	PED-0948-QSD-419-14 REV.005	TIS-PED-MI-19-11-278715-15134	M025A-CE
PLUSVAREM	80-100-200-300-495	PED-0948-QSD-419-14 REV.005	TIS-PED-MI-21-02-278715-17242	M033A-CE
MAXIVAREM LC	150-200-250-300-400	PED-0948-QSD-419-14 REV.005	TIS-PED-MI-19-01-278715-13949 Rev.2	M028A-CE
MAXIVAREM LR	80-100-150-200-250-300-400-500-600-700	PED-0948-QSD-419-14 REV.005	TIS-PED-MI-19-11-278715-15134	M029A-CE
MAXIVAREM LR	1000	PED-0948-QSD-419-14 REV.005	TIS-PED-MI-16-04-003769-9701	M027B-CE
SOLARVAREM	150-200-300-500	PED-0948-QSD-419-14 REV.005	TIS-PED-MI-19-01-278715-13949 Rev.2	M032A-CE
ZINCVAREM	100-200-300-500	PED-0948-QSD-419-14 REV.005	TIS-PED-MI-19-11-278715-15134	M025A-CE
ULTRAVAREM	80-100	PED-0948-QSD-419-14 REV.005	TIS-PED-MI-19-11-278715-15134	M025A-CE
INOXVAREM	50-100-200-300-500	PED-0948-QSD-419-14 REV.005	TIS-PED-MI-17-02-278715-10784	INOX-LS-CE
AQUAVAREM	100-140-200-280-430	PED-0948-QSD-419-14 REV.005	TIS-PED-MI-19-01-278715-13942 Rev.2	M035A-CE
STARVAREM (6bar)	200-280	PED-0948-QSD-419-14 REV.005	TIS-PED-MI-19-01-278715-13943 Rev.1	M036A-CE
STARVAREM (10bar)	100-150-200-280-430	PED-0948-QSD-419-14 REV.005	TIS-PED-MI-19-01-278715-13942 Rev.2	M035A-CE

VAREM PRODUCTS	VOLUME (L)	MODULE D1	DRAWING
IDROVAREM-INTERVAREM	24(10 bar)-40	PED-0948-QSD1-391-14 REV.004	M001A-CE
MAXIVAREM LS	40-50-60	PED-0948-QSD1-391-14 REV.004	M002A-CE
MAXIVAREM LC	35-50-60-80-100	PED-0948-QSD1-391-14 REV.004	M012A-CE
EXTRAVAREM LC	40	PED-0948-QSD1-391-14 REV.004	M004A-CE
MAXIVAREM LR	50-60	PED-0948-QSD1-391-14 REV.004	M006A-CE
SOLARVAREM	25-40-50-60-80-100	PED-0948-QSD1-391-14 REV.004	M007A-CE
ULTRAVAREM	24-60	PED-0948-QSD1-391-14 REV.004	M008A-CE
ZINCVAREM	60	PED-0948-QSD1-391-14 REV.004	M002A-CE
AQUAVAREM	19(16 bar)-24-40-60-100H	PED-0948-QSD1-391-14 REV.004	M010A-CE
STARVAREM	35-50-80-100-150	PED-0948-QSD1-391-14 REV.004	M011A-CE
PLUSVAREM	20-50	PED-0948-QSD1-391-14 REV.004	M013A-CE

MODULE A

VAREM PRODUCTS	VOLUME (L)	DRAWING	PS (bar)	PT (bar)	Standard precharge (bar)	TS (°C)
IDROVAREM	19-24	M001A-CE	8	12	2	-10 / +99
INTERVAREM	8-12-19-20-24-25	M001A-CE	8	12	2	-10 / +99
INTERVAREM	19BP-20BP(**)	M001A-CE	8/10(*)	12/15(*)	1,5	-10 / +99
PLUSVAREM	8	M003A-CE	16	24	2	-10 / +99
EXTRAVAREM LC	8-12-18-25	M004A-CE	8	12	3,5	-10 / +99
EXTRAVAREM LR	12-18-25-35(*)-40(*)	M005A-CE	6/5(*)	9/7,5(*)	1,5	-10 / +99
MAXIVAREM LR	35-40	M006A-CE	5	7,5	1,5	-10 / +99
SOLARVAREM	8-12-18-19-25	M007AG-CE	8	12	2,5	-10 / +99 (130**)
SOLARVAREM	8-12-19	M007A-CE	10	15	2,5	-10 / +99 (130**)
ULTRAVAREM	19BP-20BP	M008A-CE	10	15	2	-10 / +99
INOXVAREM	8-20; 20BP	M009A-CE	8	12	2	-10 / +99
AQUAVAREM	8-19-20	M010A-CE	10	15	2	-10 / +99
FLATVAREM	18	M014A-CE	3	4,5	1	-10 / +99

(**) = picchi temperatura del fluido 130°C per max 2h/giorno / peak T=130°C for medium max 2h/day

Limena, 07/01/2026

Responsabile Ufficio Tecnico
Ing. Filippo Mazzucato

