



## 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 | B01500000              | B52599999              |
| FLOVAREM         | B01500000              | B52599999              |
| MAXIVAREM LR CE  | L01500000<br>B01500000 | L52599999<br>B52599999 |
| SOLARVAREM LR CE | B01500000              | B52599999              |
|                  | L01500000              | L52599999              |
| EXTRAVAREM LC CE | B01500000              | B52599999              |
| IDROVAREM CE     | B01500000              | B52599999              |
| INTERVAREM CE    | B01500000              | B52599999              |
| MAXIVAREM LS CE  | B01500000              | B52599999              |
|                  | L01500000              | L52599999              |
| ZINCVAREM LS     | L01500000              | L52599999              |
| MAXIVAREM LC CE  | B01500000<br>L01500000 | B52599999<br>L52599999 |
| PLUSVAREM CE     | B01500000              | B52599999              |
|                  | L01500000              | L52599999              |
| INOXVAREM CE     | B01500000              | B52599999              |
|                  | L01500000              | L52599999              |

| 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<br>(130**) |
| SOLARVAREM     | 8-12-19              | M007A-CE  | 10       | 15       | 2,5                      | -10 / +99<br>(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, 09/01/2025

Responsabile Ufficio Tecnico  
Ing. Filippo Mazzucato

