

ATTESTATION DE CONFORMITE SANITAIRE
Certificate of sanitary conformity

Conformément à l'arrêté du 29 mai 1997 modifié et à la circulaire du Ministère de la Santé
Direction Générale de la Santé DGS/SD7A N° 571 du 25 Novembre 2002

Coordonnées du demandeur d'ACS / Contact details of the ACS owner :

VAREM S.p.A.
Via Sabbioni 2
35024 BOVOLENTA (PD)
Italie

Nom de l'accessoire représentatif / Reference of the representative accessory :

Vase d'expansion / High pressure water tank Intervarem S2019263S4000000

N° de dossier attribué par le laboratoire habilité / File reference :

19 ACC LY 740

Date de réalisation des essais d'inertie selon la norme XP P41-280 : aucun essai de migration n'est nécessaire

Tests date (according to the standard XP P 41-280) : No testing is required to issue this ACS

Commentaires : Aucun essai de migration n'est nécessaire à l'obtention de cette ACS (composants conformes).

Comments : No testing is required to issue this ACS (components are compliant).

Famille d'accessoires couverte par l'ACS / Accessories' family covered by this certificate :

Vases d'expansion / High pressure water tanks

Références / References :

Voir Annexe Jointe / See Annex Enclosed
(1 page)

Attestation délivrée par / Certificate issued by :

Christelle AUTUGELLE **Signature :**
Responsable MCDE
CARSO - L.S.E.H.L.



Date de délivrance / Date of issue : 20 Décembre 2019

Date d'expiration / Expiry date : 01 Décembre 2024

Commentaires / Comments : renouvellement / renewal 14 ACC LY 570

ANNEXE à l'ACS 19 ACC LY 740

Vases d'expansion couverts par l'ACS 19 ACC LY 740
High pressure water tanks covered by the 19 ACC LY 740

Extravarem LC	Maxivarem LS	Intervarem	Aquafill
R1016823S4000000	US050361S4000000	S2005263S4000000	HW016823S4000000 WS050361S4000000
R1002823S4000000	US060361S4000000	S2008263S4000000	HW002823S4000000 WS060361S4000000
R1005223S4000000	US060361CS055000	S2008261CS015026	HW005223S4000000 WS080361S4000000
R1005223S4082000	US080361S4000000	S2012263S4000000	HW008223S4000000 WS100361S4000000
R1008223S4000000	US080361CS055000	S2019263S4000000	HW012223S4000000 WS150461S4000000
R1012223S4000000	US100361S4000000	S2020263S4000000	HW018223S4000000 WS200461S4000000
R1018223S4000000	US100361S4055000	S2025263S4000000	HW025223S4000000 WS300461S4000000
R1018223S40P5000	US150461S4000000	S2040263S4000000	HW024223S4000000 WS500461S4000000
R1025223S4000000	US200461S4000000	S2024263S4000000	HW040223S4000000 WS750461S4000000
R1025223S40P5000	US200461S4055000	S2H19261S40BP000	HW060362S4000000 WSN10H61S4000000
R1024223S4000000	US300461S4000000	S2H20261S40BP000	HW080362S4000000 WSN20H61S4000000
R1040223S4000000	US300461S4055000		HW100362S4000000 WS040361S400H000
C4025823S4000000	US500461S4000000	Inoxvarem	HW150462S4000000 WS050361S400H000
C4003823S4000000	US750461S4000000	V2020360S4000000	HW200462S4000000 WS060361S400H000
C4004823S4000000	USN10H61S4000000	V2050360S4000000	HW250462S4000000 WS080361S400H000
C4006823S4000000	USN20H61S4000000	V2100360S4000000	HW300462S4000000 WS100361S400H000
C7002823S4000000	US041361S4000000	V2200460S4000000	HW400462S4000000 WS200361S400H000
C7003823S4000000	US051361S4000000	V2300460S4000000	WS300361S400H000
C7004823S4G00000	US061361S4000000	V2500460S4000000	WS005263S4000000
C7002823S40L5000	US061361CS055000	V2H20360S40BP000	WS008263S4000000 WS020360S4000000
C7007223S4000000	US081361S4000000	V2051360S4000000	WS012263S4000000 WS050360S4000000
R1005223S4082000	US081361CS055000	V2101360S4000000	WS019263S4000000 WS100360S4000000
R1008223S4082000	US101361S4000000	V2201460S4000000	WS020263S4000000 WS200460S4000000
R1012223S4082000	US201461S4000000	V2301460S4000000	WS025263S4000000 WS300460S4000000
R1012223S40820PS	US301461S4000000		WS040263S4000000 WS500460S4000000
R1018223S40820PS	US100361CS055000	Plusvarem	WSH19261S40BP000 WSH20360S40BP000
R1025223S40820PS	US100361CS05500J	S5020361CS000000	WSH20261S40BP000 WS050360S400H000
Maxivarem LC	US100362CS055000	S5100361CS000000	WS100360S400H000
UC060362S4000000	US101361CS055000	S5200461CS000000	HP020361CS000000 WS200460S400H000
UC080362S4000000	US200461CS055000	S5300461CS0CE000	HP100361CS000000 WS300460S400H000
UC100362S4000000	US201461CS055000	S5300461CS0CE000	HP200461CS000000
UC150462S4000000	US300461CS055000		HP300461CS0CE000
UC200462S4000000	US301461CS055000	Flovarem	HP500461CS0CE000
UC250462S4000000	US500461CS055000	FV003323CS000000	
UC300462S4000000	US500461S4055000	FV008V23CS000000	
UC400462S4000000			

Christelle AUTUGELLE
Responsable Laboratoire MCDE

Signature : 
A la date du : 20 Décembre 2019