

CARSO - LABORATOIRE SANTÉ ENVIRONNEMENT HYGIÈNE DE LYON

Laboratoire Agréé pour les analyses d'eaux par le Ministère de la Santé

Laboratoire habilité par le Ministère chargé de la santé en application de l'article R*.1321-52 du code de la santé publique

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 2002 n°571 du 25 novembre 2002

Coordonnées du demandeur des essais / Contact details of the ACS owner :

WAVE CYBER(SHANGHAI) CO., LTD
No. 899, Songying Road,
Qingpu Industrial Zone,
Shanghai
P.R. CHINA

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

Réservoir pression PEHD / HDPE pressure vessel 5x23, 2.5" Inlet

N° de dossier attribué par le laboratoire habilité / File reference : **19 ACC LY 315**

Date de réalisation des essais d'inertie selon la norme XP P41-280 : du 12 Juin 2019 au 9 Juillet 2019

Tests date according to the standard XP P41-280) : from June 12 to July 9, 2019

Commentaires / Comments : les résultats des essais sont conformes aux exigences de la circulaire DGS/SD7A N° 571 du 25 Novembre 2002. *The results are in accordance with the requirements of the circular DGS/SD7A N°571 dated November 25, 2002.*

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

Réservoirs pression PEHD / HDPE pressure vessels

Références / References :

Voir Annexe Jointe / See Annex enclosed
(2 pages)

Attestation délivrée par / Certificate issued by :

Christelle AUTUGELLE
Responsable Laboratoire MCDE
CARSO-L.S.E.H.L.

Signature :

A la date du / Date of issue : 9 juillet 2019

Date d'expiration / Expiry date : 9 Juillet 2024

Commentaires / Comments : renouvellement / renewal 14 ACC LY 248

F MC060-b 15/09/2014 MLN

Société par action simplifiée au capital de 2 283 622,38 Euros - RCS Lyon B 410 545 313 - SIRET 410 545 313 00042 - APE 743 B - N° TVA : FR 82 410 545 313

Siège Social et laboratoire : 4, avenue Jean Moulin - CS 30228 - F - 69633 VENISSIEUX cedex - Tél. : (33) 04 72 76 16 16 - Fax : (33) 04 78 72 35 03

Site web : www.groupecarso.com / e-mail : mcde@groupecarso.com

ANNEXE à l'ACS 19 ACC LY 315

Réservoirs pression PEHD couverts par l'ACS 19 ACC LY 315
HDPE pressure vessels covered with ACS 19 ACC LY 315

5×23, 2.5" Inlet	9×13, 2.5" Inlet	10×19, 2.5"×2.5" Inlet
6×10, 2.5" Inlet	9×16, 2.5" Inlet	10×19, 4"×2.5" Inlet
6×12, 2.5" Inlet	9×17, 2.5" Inlet	10×22, 2.5" Inlet
6×13, 2.5" Inlet	9×17, 2.5"×2.5" Inlet	10×22, 4" Inlet
6×17, 2.5" Inlet	9×18, 2.5" Inlet	10×22, 2.5"×2.5" Inlet
6×18, 2.5" Inlet	9×18, 2.5"×2.5" Inlet	10×22, 4"×2.5" Inlet
6×21, 2.5" Inlet	9×22, 2.5" Inlet	10×24, 2.5" Inlet
6×29, 2.5" Inlet	9×24, 2.5" Inlet	10×24, 4" Inlet
6×35, 2.5" Inlet	9×24, 2.5"×2.5" Inlet	10×24, 2.5"×2.5" Inlet
7×13, 2.5" Inlet	9×30, 2.5" Inlet	10×24, 4"×2.5" Inlet
7×17, 2.5" Inlet	9×30, 2.5"×2.5" Inlet	10×30, 2.5" Inlet
7×19, 2.5" Inlet	9×32, 2.5" Inlet	10×30, 4" Inlet
7×24, 2.5" Inlet	9×35, 2.5" Inlet	10×30, 2.5"×2.5" Inlet
7×30, 2.5" Inlet	9×35, 2.5"×2.5" Inlet	10×30, 4"×2.5" Inlet
7×35, 2.5" Inlet	9×40, 2.5" Inlet	10×32, 2.5" Inlet
7×40, 2.5" Inlet	9×40, 2.5"×2.5" Inlet	10×35, 2.5" Inlet
7×44, 2.5" Inlet	9×42, 2.5" Inlet	10×35, 4" Inlet
8×13, 2.5" Inlet	9×42, 2.5"×2.5" Inlet	10×35, 2.5"×2.5" Inlet
8×13, 2.5"×2.5" Inlet	9×48, 2.5" Inlet	10×35, 4"×2.5" Inlet
8×17, 2.5" Inlet	9×48, 2.5"×2.5" Inlet	10×40, 2.5" Inlet
8×17, 2.5"×2.5" Inlet	10×13, 2.5" Inlet	10×40, 4" Inlet
8×18, 2.5" Inlet	10×13, 4" Inlet	10×40, 2.5"×2.5" Inlet
8×18, 2.5"×2.5" Inlet	10×16, 2.5" Inlet	10×40, 4"×2.5" Inlet
8×24, 2.5" Inlet	10×16, 4" Inlet	10×44, 2.5" Inlet
8×24, 2.5"×2.5" Inlet	10×17, 2.5" Inlet	10×44, 4" Inlet
8×30, 2.5" Inlet	10×17, 4" Inlet	10×44, 2.5"×2.5" Inlet
8×35, 2.5" Inlet	10×18, 2.5" Inlet	10×44, 4"×2.5" Inlet
8×40, 2.5" Inlet	10×18, 4" Inlet	10×47, 2.5" Inlet
8×44, 2.5" Inlet	10×18, 4"×2.5" Inlet	10×47, 3" Inlet
8×44, 2.5"×2.5" Inlet	10×19, 2.5" Inlet	10×47, 4" Inlet
8×47, 2.5" Inlet	10×19, 4" Inlet	10×47, 2.5"×2.5" Inlet

ANNEXE à l'ACS 19 ACC LY 315

Réservoirs pression PEHD couverts par l'ACS 19 ACC LY 315
HDPE pressure vessels covered with ACS 19 ACC LY 315

10×47, 4"×2.5" Inlet	13×54, 2.5"×2.5" Inlet	16×52, 4" Inlet
10×54, 3.0" Inlet	13×54, 4"×2.5" Inlet	16×52, 4.5" Inlet
10×54, 2.5" Inlet	13×54, 4"×4" Inlet	16×52, 2.5"×2.5" Inlet
10×54, 4" Inlet	13×35, 2.5" Inlet	16×52, 4"×2.5" Inlet
10×54, 2.5"×2.5" Inlet	13×35, 4" Inlet	16×52, 4"×4" Inlet
10×54, 4"×2.5" Inlet	14×47, 2.5" Inlet	16×65, 2.5" Inlet
12×36, 2.5" Inlet	14×47, 4" Inlet	16×65, 4" Inlet
12×36, 4.5" Inlet	14×47, 4.5" Inlet	16×65, 4.5" Inlet
12×42, 2.5" Inlet	14×47, 2.5"×2.5" Inlet	16×65, 2.5"×2.5" Inlet
12×42, 4.5" Inlet	14×47, 4"×2.5" Inlet	16×65, 4"×2.5" Inlet
12×48, 2.5" Inlet	14×47, 4"×4" Inlet	16×65, 4"×4" Inlet
12×48, 4" Inlet	14×52, 2.5" Inlet	16×55, 2.5" Inlet
12×48, 4.5" Inlet	14×52, 4" Inlet	16×55, 4" Inlet
12×48, 2.5"×2.5" Inlet	14×52, 4.5" Inlet	18×36, 4" Inlet
12×48, 4"×2.5" Inlet	14×52, 2.5"×2.5" Inlet	18×53, 4" Inlet
12×48, 4"×4" Inlet	14×52, 4"×2.5" Inlet	18×65, 4" Inlet
12×52, 2.5" Inlet	14×52, 4"×4" Inlet	18×36, 4"×4" Inlet
12×52, 4" Inlet	14×65, 2.5" Inlet	18×53, 4"×4" Inlet
12×52, 4.5" Inlet	14×65, 4" Inlet	18×65, 4"×4" Inlet
12×52, 2.5"×2.5" Inlet	14×65, 4.5" Inlet	21×36, 4" Inlet
12×52, 4"×2.5" Inlet	14×65, 2.5"×2.5" Inlet	21×36, 4"×4" Inlet
12×52, 4"×4" Inlet	14×65, 4"×2.5" Inlet	21×53, 4" Inlet
13×44, 2.5" Inlet	14×65, 4"×4" Inlet	21×53, 4.5"×4.5" Inlet
13×44, 4" Inlet	16×28, 2.5" Inlet	21×53, 4"×4" Inlet
13×44, 4.5" Inlet	16×28, 4" Inlet	21×62, 4" Inlet
13×44, 2.5"×2.5" Inlet	16×28, 4.5" Inlet	21×62, 4"×4" Inlet
13×44, 4"×2.5" Inlet	16×28, 2.5"×2.5" Inlet	24×65, 4" Inlet
13×44, 4"×4" Inlet	16×28, 4"×2.5" Inlet	24×65, 4"×4" Inlet
13×54, 2.5" Inlet	16×28, 4"×4" Inlet	24×72, 4" Inlet
13×54, 4" Inlet	16×40, 4.5" Inlet	24×72, 4"×4" Inlet
13×54, 4.5" Inlet	16×52, 2.5" Inlet	

Christelle AUTUGELLE
Responsable Laboratoire MCDE
A la date du : 09 Juillet 2019

Signature :

