



**DECLARATION OF CONFORMITY (Directive 2014/68/EU)**  
**DICHIARAZIONE DI CONFORMITA' (Direttiva 2014/68/EU)**  
**DEKLARACJA ZGODNOŚCI (Dyrektywa 2014/68/EU)**  
**KONFORMITÄTSEKTLÄRUNG (Richtlinie 2014/68/EU)**  
**DÉCLARATION DE CONFORMITÉ (Directive 2014/68/EU)**

Manufacturer / Fabricante / Producent / Hersteller/Fabricant:

Alfa Laval S.p.A.,  
 THE Manufacturing  
 Via delle Albere, 5  
 36045 Alonte (VI) – ITALY

Tel. +39 0444.72541  
 Fax +39 0444.725400  
[www.alfalaval.com](http://www.alfalaval.com)

Product Prodotto Produkt Erzeugnis Produit	Type (Commercial name): Tipo (Denominazione commerciale): Typ (nazwa handlowa): Typ (Handelsname): Type (Nom commercial)	Date: Data: Data: Datum: Date:	Drawing No.: Disegno n.: Rysunek nr.: Zeichnung Nr.: Designation n:
Liquid Receivers / Ricevitori di Liquido / Zbiornik cieczy / Flüssigkeit Empfänger/ récepteurs liquide	Ø500 mm [19,7"] WATER TANK 250 Ø600 mm [23,6"] WATER TANK 470; WATER TANK 610 Ø750 mm [29,5"] WATER TANK 1100; WATER TANK 1350 Ø1000 mm[39,4"] WATER TANK 2000; WATER TANK 2500	2015-04-28	P01011002-5
Shell and tube Condenser / Condensatori a fascio tubiero/ Skraplacz płaszczowo-rurowy/ Rohrbündelverflüssiger: échangeur tubulaire condenseurs:	Size I Ø355,6 mm [14"] GC 350 Size II Ø508 mm [20"] GC 500 Size III Ø610 mm [24"] GC 600 Size IV Ø660 mm[26"] GC 650 Size V Ø711,4 mm[28"] GC 700 Size VI Ø813 mm[32"] GC 801, GC 802, GC 803 Size VII Ø914 mm[36"] GC 900	2013-10-23	P07011300-0
Shell and tube Oil Heater / Ris caldatori d'olio fascio tubiero/Płaszczowo - rurowy podgrzewacz oleju/Rohrbündel- Ölerwärmer / Chauffage d'huile	Ø168.3 mm [6"] OH-168; OH/S-168	2015-08-05	P05011401-2

This is to certify that the information in this document is correct and that the liquid receiver is manufactured in compliance with Directive 2014/68/EU article 4, paragraph 3 and with these following harmonized standards:  
 EN 13445: 2014 Issue1; EN 13480-3:2012 Issue 3; EN 1591:2001; AD 2000; ASME VIII Div.1 2015 Edition

Si certifica che le informazioni contenute in questo documento sono corrette, che il recipiente in pressione è costruito in accordo alla Direttiva 2014/68/EU articolo 4, paragrafo 3 e alle seguenti Norme armonizzate:  
 EN 13445: 2014 Issue1; EN 13480-3:2012 Issue 3; EN 1591:2001; AD 2000; ASME VIII Div.1 2015 Edition

Zaświadcza się, że informacje zawarte w niniejszym dokumencie są prawdziwe a zbiornik cieczy został wyprodukowany zgodnie z Dyrektywą 2014/68/EU artykuł 4, ustęp 3 oraz z poniższymi normami zharmonizowanymi:  
 EN 13445: 2014 Issue1; EN 13480-3:2012 Issue 3; EN 1591:2001; AD 2000; ASME VIII Div.1 2015 Edition

Hiermit wird bestätigt, dass die Angaben in diesem Dokument korrekt sind und dass der Druckbehälter sowohl übereinstimmend mit der Richtlinie 2014/68/EU Artikel 4, Absatz 3 und mit den folgenden Normen:  
 EN 13445: 2014 Issue1; EN 13480-3:2012 Issue 3; EN 1591:2001; AD 2000; ASME VIII Div.1 2015 Edition

On déclarons que les informations contenues dans ce document, sont corrects et le réservoir de liquide est fabriqué conformément à la directive 2014/68/EU, article 4, paragraphe 3 et a les suivant normes:  
 EN 13445: 2014 Issue1; EN 13480-3:2012 Issue 3; EN 1591:2001; AD 2000; ASME VIII Div.1 2015 Edition

Alonte, 23/10/2017

Legal Representative Alfa Laval Alonte Site  
 Legale Rappresentante Alfa Laval Alonte Site  
 Przedstawiciel Prawny Alfa Laval – Alonte  
 Gesetzlichen Vertreter Alfa Laval – Alonte  
 Représentant Légal Alfa Laval - Alonte

Massimo Balestrini

**DECLARATION OF CONFORMITY (Directive 2014/68/EU)**  
**DICHIARAZIONE DI CONFORMITA' (Direttiva 2014/68/EU)**  
**DEKLARACJA ZGODNOŚCI (Dyrektywa 2014/68/EU)**  
**KONFORMITÄTSERKLÄRUNG (Richtlinie 2014/68/EU)**  
**DÉCLARATION DE CONFORMITÉ (Directive 2014/68/EU)**

Manufacturer / Fabbricante / Producent / Hersteller/Fabricant:

Alfa Laval S.p.A.,  
 THE Manufacturing  
 Via delle Albere, 5  
 36045 Alonte (VI) – ITALY

Tel. +39 0444.72541  
 Fax +39 0444.725400  
[www.alfalaval.com](http://www.alfalaval.com)

<b>Product</b> <b>Prodotto</b> <b>Produkt</b> <b>Erzeugnis</b> <b>Produit</b>	<b>Type</b> (Commercial name): <b>Tipo</b> (Denominazione commerciale): <b>Typ</b> (nazwa handlowa): <b>Typ</b> (Handelsname): <b>Type</b> (Nom commercial)	<b>Module B (UE type-examination)</b> <b>Modulo B (Esame UE di tipo)</b> <b>Moduł B ( Typ świadectwa UE)</b> <b>Modul B (UE -Baumusterprüfung)</b> <b>Module B ( Examen de type UE)</b>	<b>Module D</b> (Production quality assurance) <b>Modulo D</b> (Assicurazione qualità in produzione) <b>Moduł D</b> (Gwarancja jakości produkcji) <b>Modul D</b> (Qualitätssicherung) <b>Module D</b> (Assurance de la qualité dans la production)
<b>Shell and tubes Evaporators and liquid receivers / Evaporatori a fascio tubiero e ricevitori di liquido /Parownik płaszczowo – rurowy - Zbiornik cieczy/Rohrbündel verdampfer: - Flüssigkeit Empfänger/ Évaporateur et récepteurs liquide:</b>	<b>BGE01 Ø139,7mm[5"]</b> (DXS 18-28, DXS/DXD 35-47, DH1/DH2 141-4) + <b>Ø500mm[19,7"]</b> (Acc.250), <b>BGE1 Ø168,3mm[6"]</b> (DXS/DXD 56-95, DH1/DH2 161-4) + <b>Ø600mm[23,6"]</b> (Acc.470), <b>BGE2 Ø193,7mm[7"]</b> (DXS/DXD/DXT 120-165, DH1/DH2/DH3 191-3) + <b>Ø600mm[23,6"]</b> (Acc.610), <b>BGE3 Ø219,1mm[8"]</b> (DXS/DXD/DXT/DXQ 160R, DXS/DXD/DXT/DXQ 200-240, DH1/DH2/DH3/DH4 211-2) + <b>Ø750mm[29,5"]</b> (Acc.1100), <b>BGE4 Ø273mm[10"]</b> (DXS/DXD/DXT/DXQ 210R-275R, DXS/DXD/DXT/DXQ 300-385, DH1/DH2/DH3/DH4 271-3) + <b>Ø750mm[29,5"]</b> (Acc.1350), <b>BGE5 Ø323,9mm[12"]</b> (DXS/DXD/DXT/DXQ 390R-480R, DXS/DXD/DXT/DXQ 450-570, DH1/DH2/DH3/DH4 321-3) + <b>Ø1000mm[39,4"]</b> (Acc.2000), <b>BGE6 Ø406,4mm[16"]</b> (EHD/EHT/EHQ 620-950, DXD/DXT/DXQ 660-1000, DH1/DH2/DH3/DH4 401-4) + <b>Ø1000mm[39,4"]</b> (Acc.2500), <b>BGE 11 Ø457mm[18"]</b> (DXD/DXT/DXQ 271100-1200, DH2/DH3/DH4 451-2), <b>BGE 12 Ø508mm[20"]</b> (DXD/DXT/DXQ 1350-1500, DH2/DH3/DH4 501-2)	TIS-PED-VI-10-07-00\7299-4310-Rev003 Date/Data/Data/Datum/Date: 2015-04-28 Test Report/Rapporto di prova /Sprawozdanie z badań / Prüfbericht/Rapport d'essai: R-TIS-PED-MI-15-04-007299-12713 Drawing No./Disegno n. /Rysunek nr/ Zeichnung Nr/Designation n.: P01011002-5	Certificate/Certificato/Poitrdlio/Zertifikat/Certifikat: PED-0948-QSD-445-15 REV.00 Date/Data/Data/Datum/Date: 2015-04-04 Expiry Date/Data di scadenza/Data przydatności/Verfallsdatum/Date of expiration:2018-04-03 Notified Body/Organismo notificato/Notyfikowana/Benarnte Stelle/Organisme notifié: 0948 Tuv Italia Srl Via Carducci 125, Pal. 23 20099 Sesto S. Giovanni (MI) Italy
<b>Shell and tubes Evaporators /Evaporatori a fascio tubiero /Parownik płaszczowo /Rohrbündelver dampfer/ échangeur tubulaire évaporateur</b>	<b>BGE1 Ø168,3mm[6"]</b> (DES/DED 56-95), <b>BGE2 Ø193,7mm[7"]</b> (DES/DED 120-165), <b>BGE3 Ømm219,1[8"]</b> (DES/DED/DET 130-160), <b>BGE4 Ø273mm[10"]</b> (DES/DED/DET 175-240), <b>BGE5 Ø323,9mm[12"]</b> (DES/DED/DET 265-350), <b>BGE6 Ø406,4mm[16"]</b> (DED/DET/DEQ 440-585), <b>BGE7 Ø457,2mm[18"]</b> (DED/DET/DEQ 645-715), <b>BGE8 Ø508mm [20"]</b> (DED/DET/DEQ 745-955), <b>BGE9 Ø558,8mm[22"]</b> (DED/DET/DEQ 1100-1220), <b>BGE10 Ø609,6mm[24"]</b> (DED/DET/DEQ 1290-1420)  <b>BGEBT 1A Ø141,3mm[5"]</b> (DXS 18-47 BT DXD 35-47 BT), <b>BGEBT 1 Ø168,3mm[6"]</b> (DXS/DXD 56-95 BT), <b>BGEBT 2 Ø193,7mm[7"]</b> (DXS/DXD/DXT 120-165 BT), <b>BGEBT 3 Ø219,1mm[8"]</b> (DXS/DXD/DXT/DXQ 156R-160R BT, DXS/DXD/DXT/DXQ 185-240 BT, DES/DED/DET 130 BT), <b>BGEBT 4 Ø273mm[10"]</b> (DXS/DXD/DXT/DXQ 205R-275R BT, DXS/DXD/DXT/DXQ 270-385 BT, DES/DED/DET 175-240 BT), <b>BGEBT 5 Ø323,9mm[12"]</b> (DXS/DXD/DXT/DXQ 380R-480R BT, DXS/DXD/DXT/DXQ 420-570 BT, DES/DED/DET 265-350 BT), <b>BGEBT 6 Ø406,4mm[16"]</b> (DXD/DXT/DXQ 620-1000 BT, DED/DET 440-585 BT), <b>BGEBT11 Ø457[18"]</b> (DXD/DXT/DXQ 1100-1200 BT, DED/DET/DEQ 645-715 BT), <b>BGEBT12 Ø508mm[20"]</b> (DXD/DXT/DXQ 1350-1500 BT, DED/DET/DEQ 745-955 BT), <b>BGEBT12A Ø558mm[22"]</b> (DET/DEQ 1100-1220 BT), <b>BGEBT13 Ø610mm[24"]</b> (DET/DEQ 1290-1420 BT)	TIS-PED-VI-13-01-00239-6132 Date/Data/Data/Datum/Date: 2013-01-24 Test Report/Rapporto di prova /Sprawozdanie z badań / Prüfbericht/Rapport d'essai: R-TIS-PED-VI-12-12-000239-8766 Drawing No./Disegno n. /Rysunek nr/ Zeichnung Nr/Designation n.:P59930197-1  TIS-PED-VI-13-09-000239-6800 Date/Data/Data/Datum/Date: 2013-09-24 Test Report/Rapporto di prova /Sprawozdanie z badań / Prüfbericht/Rapport d'essai: R-TIS-PED-VI-13-09-000239-9850 Drawing No./Disegno n. /Rysunek nr/ Zeichnung Nr/Designation n.: P59930183-3  TIS-PED-VI-13-09-000239-6797-Rev.002 Date/Data/Data/Datum/Date: 2015-09-25 Test Report/Rapporto di prova/Sprawozdanie z badań / Prüfbericht/Rapport d'essai: R-TIS-PED-MI-15-09-000239-13472 Drawing No./Disegno n. /Rysunek nr/ Zeichnung Nr/Designation n.: P01011300-3	Certificate/Certificato/Poitrdlio/Zertifikat/Certifikat: PED-0948-QSD-445-15 REV.00 Date/Data/Data/Datum/Date: 2015-04-04 Expiry Date/Data di scadenza/Data przydatności/Verfallsdatum/Date of expiration:2018-04-03 Notified Body/Organismo notificato/Notyfikowana/Benarnte Stelle/Organisme notifié: 0948 Tuv Italia Srl Via Carducci 125, Pal. 23 20099 Sesto S. Giovanni (MI) Italy

<b>Product</b> <b>Prodotto</b> <b>Produkt</b> <b>Erzeugnis</b> <b>Produit</b>	<b>Type</b> (Commercial name): <b>Tipo</b> (Denominazione commerciale): <b>Typ</b> (nazwa handlowa): <b>Typ</b> (Handelsname): <b>Type</b> (Nom commercial)	<b>Module B (UE type-examination)</b> <b>Modulo B (Esame UE di tipo)</b> <b>Moduł B ( Typ świadectwa UE)</b> <b>Modul B (UE -Baumusterprüfung)</b> <b>Module B ( Examen de type UE)</b>	<b>Module D</b> <b>(Production quality assurance)</b> <b>Modulo D</b> <b>(Assicurazione qualità in produzione)</b> <b>Moduł D</b> <b>(Gwarancja jakości produkcji)</b> <b>Modul D</b> <b>(Qualitätssicherung)</b> <b>Module D</b> <b>(Assurance de la qualité dans la production)</b>
<b>Shell and tubes</b> <b>Evaporators</b> <b>/Evaporatori a fascio tubiero</b> <b>/Parownik płaszczowo</b> <b>/Rohrbündelver</b> <b>dampfer/</b> <b>échangeur</b> <b>tubulaire</b> <b>évaporateur</b>	<b>Ø406,4mm[16"]</b> FEV 1605(S) FEV 1606(S) FEV 1608(S) FEV 1610(S) FEV 1612(S)-FEV 1621(S) <b>Ø457mm[18"]</b> FEV 1805(S) FEV 1806(S) FEV 1808(S) FEV 1810(S) FEV 1812(S)-FEV 1821(S) <b>Ø508mm[20"]</b> FEV 2005(S) FEV 2006(S) FEV 2008(S) FEV 2010-1(S) FEV 2010-2(S) FEV 2012(S)-FEV 2021(S) <b>Ø559mm[22"]</b> FEV 2205(S) FEV 2206(S) FEV 2208(S) FEV 2210(S) FEV 2212(S)-FEV 2221(S) <b>Ø610mm[24"]</b> FEV 2410(S) FEV 2412(S)-FEV 2421(S) <b>Ø660mm[26"]</b> FEV 2610(S) FEV 2612(S)-FEV 2621(S) <b>Ø711mm[28"]</b> FEV 2810(S) FEV 2812(S)-FEV 2821(S) <b>Ø762mm[30"]</b> FEV 3010(S) FEV 3012(S)-FEV 3021(S) <b>Ø813mm[32"]</b> FEV 3210(S) FEV 3212(S)-FEV 3221(S) <b>Ø864mm[34"]</b> FEV 3410(S) FEV 3420(S)-FEV 3421(S)	TIS-PED-VI-12-07-000239-5643 Rev2 Date/Data/Data/Datum: 2016-07-11 Test Report/Rapporto di prova/Sprawozdanie z badań / Prüfbericht: R-TIS-PED-MI-16-07-000239-15175 Drawing No./Disegno n. /Rysunek nr/ Zeichnung Nr.: P01011200-2	Certificate/Certificato/Potrdlio/Zertifikat/Certificat: PED-0948-QSD-445-15 REV.00 Date/Data/Data/Datum/Date: 2015-04-04 Expiry Date/Data di scadenza/Data przydatności/Verfallsdatum/Date d'expiration: 2018-04-03 Notified Body/Organismo notificato/Notyfikowana/Benannte Stelle/Organisme notifié: 0948 Tuv Italia Srl Via Carducci 125, Pal. 23 20099 Sesto S. Giovanni (MI) Italy
	<b>Ø219,1mm[8"]</b> PC/HPCS226 PC/HPCS227 PC/HPCD226 PC/HPCD227 PC/HPCT226 <b>Ø273mm[10"]</b> PC/HPCS276 PC/HPCS277 PC/HPCD276 PC/HPCD277 PC/HPCT276 PC/HPCT277 <b>Ø323,8mm[12"]</b> PC/HPCS326 PC/HPCS327 PC/HPCD326 PC/HPCD327 PC/HPCT326 PC/HPCT327 <b>Ø406,4mm[16"]</b> PC/HPCS416 PC/HPCS417 PC/HPCS418 PC/HPCS419 PC/HPCD416 PC/HPCD417 PC/HPCD418 PC/HPCD419 PC/HPCT416 PC/HPCT417 PC/HPCT418 PC/HPCT419 PC/HPCQ416 PC/HPCQ417 PC/HPCQ418 PC/HPCQ419 <b>Ø508mm[20"]</b> PC/HPCD516 PC/HPCD517 PC/HPCD518 PC/HPCD519 PC/HPCT516 PC/HPCT517 PC/HPCT518 PC/HPCT519 PC/HPCQ516 PC/HPCQ517 PC/HPCQ518 PC/HPCQ519 <b>Ø610mm[24"]</b> PC/HPCD616 PC/HPCD617 PC/HPCD618 PC/HPCD619 PC/HPCD610 PC/HPCT616 PC/HPCT617 PC/HPCT618 PC/HPCT619 PC/HPCQ616 PC/HPCQ617 PC/HPCQ618 PC/HPCQ619	TIS-PED-VI-12-03-007299-5379 Rev.001 Date/Data/Data/Datum/Date: 2014-11-28 Test Report/Rapporto di prova /Sprawozdanie z badań / Prüfbericht/Rapport d'essai: R-TIS-PED-VI-14-11-000239-11858 Drawing No./Disegno n. /Rysunek nr/ Zeichnung Nr. /Designation n: P01011000-4 For STD, HP, HPW, HPC	
	<b>Ø219,1mm[8"]</b> PCS226 BT PCS227 BT PCD226 BT PCD227 BT PCT226 BT <b>Ø273mm[10"]</b> PCS276 BT PCS277 BT PCD276 BTP CD277 BT PCT276 BT PCT277 BT <b>Ø323,8mm[ 12"]</b> PCS326 BT PCS327 BT PCS328 BT PCD326 BT PCD327 BT PCD328 BT PCT326 BT PCT327 BT <b>Ø406,4mm[16"]</b> PCS416 BT PCS417 BT PCS418 BT PCS419 BT PCD416 BT PCD417 BT PCD418 BT PCD419 BT PCT416 BT PCT417 BT PCT418 BT PCT419 BT PCQ416 BT PCQ417 BT PCQ418 BT PCQ419 BT <b>Ø508mm[20"]</b> PCD516 BT PCD517 BT PCD518 BT PCD519 BT PCT516 BT PCT517 BT PCT518 BT PCT519 BT PCQ516 BT PCQ517 BT PCQ518 BT PCQ519 BT <b>Ø610mm[24"]</b> PCD616 BT PCD617 BT PCD618 BT PCD619 BT PCD610 BT PCT616 BT PCT617 BT PCT618 BT PCT619 BT PCT610 BT PCQ616 BT PCQ617 BT PCQ618 BT PCQ619 BT PCQ610 BT <b>Ø219,1mm[8"]</b> DM1 225 DM1 226 DM1 227 DM2 225 DM2 226 DM2 227 DM3 226 <b>Ø273mm[10"]</b> DM1 276 DM1 277 DM2 276 DM2 277 DM3 276 DM3 277 <b>Ø323,8mm[ 12"]</b> DM1 326 DM1 327 DM1 328 DM2 326 DM2 327 DM2 328 DM3 326 DM3 327 <b>Ø406,4mm[16"]</b> DM1 416 DM1 417 DM1 418 DM1 419 DM2 416 DM2 417 DM2 418 DM2 419 DM3 416 DM3 417 DM3 418 DM3 419 DM4 416 DM4 417 DM4 418 DM4 419 <b>Ø508mm[20"]</b> DM2 516 DM2 517 DM2 518 DM2 519 DM3 516 DM3 517 DM3 518 DM3 519 DM4 516 DM4 517 DM4 518 DM4 519 <b>Ø610mm[24"]</b> DM2 616 DM2 617 DM2 618 DM2 619 DM2 610 DM3 616 DM3 617 DM3 618 DM3 619 DM2 610 DM4 616 DM4 617 DM4 618 DM4 619	TIS-PED-VI-11-04-007729-4748 Rev.004 Date/Data/Data/Datum/Date: 2016-03-21 Test Report/Rapporto di prova /Sprawozdanie z badań / Prüfbericht/Rapport d'essai: R-TIS-PED-VI-13-12-000239-10176 Drawing No./Disegno n. /Rysunek nr/ Zeichnung Nr. /Designation n: P01011001-5 For PC BT & DM	
	Size [15] SQD15 – SQD15 LP; Size [20] SQD20 –SQD20 LP; Size [25] SQD25 –SQD25 LP; Size [30] SQD30 – SQD30 LP; Size [35] SQD35 – SQD35 LP; Size [40] SQD40 – SQD40 LP; Size [45] SQD45 – SQD45 LP; Size [50] SQD50 – SQD50 LP	TIS-PED-MI-17-05-268809-11089 Date/Data/Data/Datum: 2017-06-26 Test Report/Rapporto di prova /Sprawozdanie z badań / Prüfbericht: R-TIS-PED-MI-17-05-268809-16713 Drawing No./Disegno n. /Rysunek nr/ Zeichnung Nr.: AP00000007-0	
<b>Shell and tube</b> <b>Condenser /</b> <b>Condensatori a fascio tubiero/</b> <b>Skraplacz</b> <b>płaszczowo-</b> <b>rurowy/</b> <b>Rohrbündelverflüss</b> <b>iger/ Condenseurs:</b>	<b>Size I Ø114,3mm[4"]</b> (CXP/M/HP 111-113) <b>Size II Ø141,3mm[5"]</b> (CXP/M/HP 142-144) <b>Size III Ø168,3mm[6"]</b> (CXP/M/HP 161-163)	TIS-PED-VI-12-03-007299-5380 Date/Data/Data/Datum/Date: 2012-03-15 Test Report/Rapporto di prova /Sprawozdanie z badań / Prüfbericht/Rapport d'essai: R-TIS-PED-VI-12-03-007299-7701 Drawing No./Disegno n. /Rysunek nr/ Zeichnung Nr. /Designation n: P02011100-2	

<b>Shell and tube Condenser / Condensatori a fascio tubiero/ Skraplacz płaszczowo- rurowy/ Rohrbündelverflüss- iger/ Condenseurs:</b>	BGC 2 $\varnothing 168,3\text{mm}[6"]$ (CPS 35-160, CDEW 60-135, McDEW 15-123, CRF 161-164, CRF 161-164 HP, CRF 161-164 SS), BGC 3 $\varnothing 193,7\text{mm}[7"]$ (CPS 180-260, CDEW 165-240, CDEW-E 155-185, CPL 300-430, McDEW 153-205), BGC3A $\varnothing 219,1\text{mm}[8"]$ (CPS 180-260; CDEW 165-240; CDEW/CPC 212-4-CDEW/CPC 214-10, CDEW-E 155-185, CPL 300-430, McDEW 153-205, CRF 211-214, CRF 211-214 HP, CRF 211-214 SS) BGC 4 $\varnothing 273\text{mm}[10"]$ (CPS 285-520, CDEW/CPC 272-4-CDEW/CPC 274-10, CDEW 260-450, CDEW-E 215-370, CPL 470-860, CPX 570-1040, McDEW 238-410, CRF 271-274, CRF 271-274 HP, CRF 271-274 SS), BGC 5 $\varnothing 323,8\text{mm}[12"]$ (CDEW/CPC 321-4-CDEW/CPC 324-10, CDEW 470-550, CDEW-E 395-480, McDEW 430-505, CRF 321-325, CRF 321-325 HP, CRF 321-325 SS), BGC5A $\varnothing 355,6\text{mm}[14"]$ (CDEW/CPC 352-4-CDEW/CPC 354-10), BGC 6 $\varnothing 406,4\text{mm}[16"]$ (CDEW 610-840, CDEW/CPC 402-4-CDEW/CPC 404-10, CDEW-E 520-705, McDEW 555-770, CRF 401-404, CRF 401-404 HP, CRF 401-404 SS), BGC 7 $\varnothing 457\text{mm}[18"]$ (CDEW 900-1040, CRF 451-454, CRF 451-454 HP, CRF 451-454 SS), BGC 8 $\varnothing 508\text{mm}[20"]$ (CDEW 1100-1360), BGC 9 $\varnothing 559\text{mm}[22"]$ (CDEW 1520-1680), BGC 10 $\varnothing 610\text{mm}[24"]$ (CDEW 1700-2000)	TIS-PED-MI-13-01-00239-6130 Rev. 3 Date/Data/Data/Datum/Date: 2014-10-17 Test Report/Rapporto di prova /Sprawozdanie z badań / Prüfbericht/Rapport d'essai: R-TIS-PED-VI-14-10-000239-11645 Drawing No./Disegno n. /Rysunek nr/ Zeichnung Nr./Designation n.: P-59930115-11	Certificate/Certificato/Potrdillo/Zertifikat: PED-0948-QSD-445-15 REV.00 Date/Data/Data/Datum/Date: 2015-04-04 Expiry Date/Data di scadenza/Data przydatności/Verfallsdatum/Date d'expiration: 2018-04-03 Notified Body/Organismo notificato/Notyfikowana/Benannte Stelle/Organisme notified: 0948 Tüv Italia Srl Via Carducci 125, Pal. 23 20099 Sesto S. Giovanni (MI) Italy
<b>Liquid Receivers / Ricevitori di Liquido / Zbiornik cieczy / Flüssigkeit Empfänger/récepte urs liquide</b>	I (LRPH 5-7), II (LRPH 12-18), III (LRPH 24-30-40-50), IV (LRPH 60-80-100), V (LRPH 120-140), VI (LRPH 160-200-250-300-350), VII (LRPH 400-500),	TIS-PED-VI-11-07-007229-4924 Date/Data/Data/Datum/Date: 2011-07-19 Test Report/Rapporto di prova /Sprawozdanie z badań / Prüfbericht/Rapport d'essai: R-TIS-PED-VI-11-07-007229-6896 Drawing No./Disegno n. /Rysunek nr/ Zeichnung Nr./Designation n.: P03011100-0	
<b>Oil Cooler / Raffreddatore d'olio / Chłodnica oleju/Röhrbündel- Ölkühler/ Refrigidisateurs d'huile</b>	$\varnothing 660\text{mm}[26"]$ OC-620	TIS-PED-MI-15-02-000239-8191 Rev.1 Date/Data/Data/Datum/Date: 2015-08-05 Test Report/Rapporto di prova /Sprawozdanie z badań / Prüfbericht/Rapport d'essai: R-TIS-PED-MI-15-02-000239-13298 Drawing No./Disegno n. /Rysunek nr/ Zeichnung Nr./Designation n.: P05011400-2	

This is to certify that the information in this document is correct and that the pressure vessels have been inspected and approved in compliance with **Directive 2014/68/EU** and with these following standards:

EN 13445: 2014 Issue1; EN 13480-3:2012 Issue 3; EN 1591:2001; AD 2000; ASME VIII Div.1 2015 Edition

Si certifica che le informazioni contenute in questo documento sono corrette, che il recipiente è stato ispezionato, approvato e costruito in accordo alla **Direttiva 2014/68/EU** e alle seguenti Norme armonizzate:

EN 13445: 2014 Issue1; EN 13480-3:2012 Issue 3; EN 1591:2001; AD 2000; ASME VIII Div.1 2015 Edition

Zaświadcza się, że informacje zawarte w niniejszym dokumencie są prawdziwe a zbiornik cieczy został wyprodukowany zgodnie z Dyrektywą 2014/68/EU oraz z poniższymi normami zharmonizowanymi:

EN 13445: 2014 Issue1; EN 13480-3:2012 Issue 3; EN 1591:2001; AD 2000; ASME VIII Div.1 2015 Edition

Hiermit wird bestätigt, dass die Angaben in diesem Dokument korrekt sind und dass der Druckbehälter überprüft und zugelassen worden ist, sowohl mit der Richtlinie **2014/68/EU** und mit den folgenden Normen hergestellt wird

EN 13445: 2014 Issue1; EN 13480-3:2012 Issue 3; EN 1591:2001; AD 2000; ASME VIII Div.1 2015 Edition

On declarons que les informations contenues dans ce document, sont corrects et que le récipient a été inspecté, approuvé et fabriqué conformément à la **Directive 2014/68/EU** et suivant les norms ci-dessous:

EN 13445: 2014 Issue1; EN 13480-3:2012 Issue 3; EN 1591:2001; AD 2000; ASME VIII Div.1 2015 Edition

Alonte, **23/10/2017**

Legal Representative Alfa Laval Alonte Site  
Legale Rappresentante Alfa Laval Alonte Site  
Przedstawiciel Prawny Alfa Laval – Alonte  
Gesetzlichen Vertreter Alfa Laval - Alonte  
Représentant Légal Alfa Laval - Alonte



Massimo Balestrini