

1- (fr) **DECLARATION UE DE CONFORMITE**
(en) **EU DECLARATION OF CONFORMITY**

2- (fr) Nom et adresse du fabricant : **Atlantic Merville Billy-Berclau**
(en) *Name and address of the manufacturer:* Rue des Fondateurs
BP. 64
F – 59660 Merville

3- (fr) La présente déclaration de conformité est établie sous la seule responsabilité du fabricant.
(en) *This declaration of conformity is issued under the sole responsibility of the manufacturer.*

4- (fr) Les **modules intérieurs** des pompes à chaleur air/eau de la marque **ATLANTIC**
(en) *The indoor units of air/water heat pumps of the brand:*

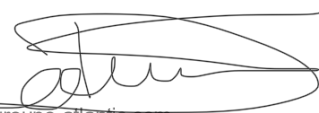
024289	Alfea M 6	024288	Alfea M duo 6	024291	Alfea M duo XL 6
	Alfea M 8		Alfea M duo 8		Alfea M duo XL 8
	Alfea M 10		Alfea M duo 10		Alfea M duo XL 10
	Alfea M 12		Alfea M duo 12		Alfea M duo XL 12
024349	Alfea M 6 tri	024348	Alfea M duo 6 tri	024350	Alfea M duo XL 6 tri
	Alfea M 8 tri		Alfea M duo 8 tri		Alfea M duo XL 8 tri
024352	Alfea M 10 tri	024351	Alfea M duo 10 tri	024353	Alfea M duo XL10 tri
	Alfea M 12 tri		Alfea M duo 12 tri		Alfea M duo XL 12 tri

5- (fr) sont en conformité avec la législation d'harmonisation de l'Union applicable
(en) *are in conformity with the relevant Union harmonized directives and regulations*

Directive Equipements Radioélectriques <i>Radio Equipment Directive (RED)</i>	2014/53/EU	selon les normes harmonisées <i>according to the harmonized standards</i>
Protection de la Santé et la Sécurité <i>Protection of Health and Safety</i>	art. 3.1 a)	EN IEC 60335-2-40 :2023+A11 :2023 EN 62233 :2008 – EN 62311:2008 & EN 62479:2010
Compatibilité ElectroMagnétique <i>ElectroMagnetic Compliance</i>	art 3.1 b)	EN 55014-1:2021 - EN 55014-2:2021 EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013 +A1:2019+A2:2021 EN 301489-17 (V3.2.4):2020 EN 301489-1 (V2.2.3):2019
Spectre radio <i>Radio spectrum</i>	art. 3.2	EN 300328 V2.2.2:2020 EG 203 367 V1.1.1
L'organisme notifié Emitech (0536) a réalisé l'évaluation de la conformité selon l'annexe III, Module B de la directive 2014/53/UE – limité aux exigences de l'article 3.2 – et a délivré les certificats d'examen UE de type n° 24-F861_C <i>The notified body Emitech (0536) has carried out the conformity assessment according to Annex III, Module B of Directive 2014/53/EU – limited to the requirements of Article 3.2 – and issued the EU type examination certificates n° 24-F861_C</i>		
Cybersécurité <i>Cybersecurity</i>	art. 3.3 (d, e, f)	EN 18031-1:2004 (article 3.3 d) <i>also considering restrictions in the implementing decision 2022/2191/EU</i>
Directive Machines <i>Machinery Directive</i>	2006/42/EC	EN IEC 60335-2-40 :2023+A11 :2023
Règlements de la Commission / Directives : <i>Commission Regulation / Directives</i>	(EU) 811/2013 (EU) 813/2013	EN 12102-1:2017 EN 14825:2018
Etiquetage énergétique ; Ecoconception (ErP) ; <i>Energy labelling ; Ecodesign</i>	(EU) 2017/1369 2009/125/EC	EN 16147:2017
RoHS Directive	2011/65/EU (EU) 2015/863	EN IEC 63000:2018

6- (fr) Lieu et date : Merville, 26 août 2025 Pour le Directeur Industriel, le Directeur R&D
(en) *Place and date* For the Industrial Director, the R&D Director

Damien Ambert



DECLARATION UE DE CONFORMITE
EU DECLARATION OF CONFORMITY

- | DECLARATION UE DE CONFORMITE
EU DECLARATION OF CONFORMITY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 1- | (fr) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | (en) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2- | (fr) | Nom et adresse du fabricant : | Atlantic Merville Billy-Berclau | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | (en) | Name and address of the manufacturer: | Rue des Fondateurs - BP. 64
F – 59660 Merville | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3- | (fr) | La présente déclaration de conformité est établie sous la seule responsabilité du fabricant. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | (en) | This declaration of conformity is issued under the sole responsibility of the manufacturer. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 4- | (fr) | Les Unités Extérieures des pompes à chaleur air/eau de la marque | ATLANTIC | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | (en) | The Outdoor Units of air/water heat pumps of the brand: | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | (750796) UE Monobloc R290 Atlantic 6 | (750797) UE Monobloc R290 Atlantic 8 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | (750928) UE Monobloc R290 Atlantic 6tri | (750929) UE Monobloc R290 Atlantic 8 tri | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | (750908) UE Monobloc R290 Atlantic 10 | (750909) UE Monobloc R290 Atlantic 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | (750930) UE Monobloc R290 Atlantic 10 tri | (750931) UE Monobloc R290 Atlantic 12 tri | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 5- | (fr) | sont en conformité avec la législation d'harmonisation de l'Union applicable | selon les normes harmonisées | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | (en) | are in conformity with the relevant Union harmonized directives and regulations | according to the harmonized standards | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Directive Basse Tension 2014/35/EU
Low Voltage Directive (LVD) | EN IEC 60335-2-40 :2023 +A11:2023 & IEC 60335-2-40:2022
EN 62233 :2008 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Directive Machines 2006/42/EC
Machinery Directive | EN IEC 60335-2-40 :2023 +A11:2023 & IEC 60335-2-40:2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Directive Compatibilité ElectroMagnétique 2014/30/EU
ElectroMagnetic Compliance (EMC) Directive | EN IEC 55014-1:2021 - EN IEC 55014-2:2021
EN IEC 61000-3-2:2019+A1:2021 & EN 61000-3-12:2011
EN 61000-3-3:2013+A1:2019+A2:2021
& EN IEC 61000-3-11:2019 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Règlements de la Commission / Directives (EU) 2017/1369
Etiquetage énergétique & Ecoconception (EU) 811/2013
Commission Regulation / Directives 2009/125/EC
Energy labelling & Ecodesign (EU) 813/2013 | EN 12102-1:2022
EN 14825:2022
EN 16147:2017+A1:2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | RoHS Directive 2011/65/EU
(EU) 2015/863 | EN IEC 63000:2018 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Directive Appareils sous pression (DESP) 2014/68/EU
Pressure Equipment Directive (PED) | EN 378-2:2016
Assembly: Risk Category II, conformity assessment procedure module A2 (internal production control plus supervised pressure equipment checks at random intervals) by the Notified Body: TÜV Rheinland Industrie Service GmbH, D-51105 Köln (Identification N°: 0035)
Certificates: 01 202 FR/Ü-25-1975-6KW-8KW ⁽¹⁾
01 202 FR/Ü-25-1975-10KW-12KW ⁽²⁾ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Description des composants du circuit réfrigérant
Refrigerant circuit part description | <table border="1"> <thead> <tr> <th colspan="2">Catégorie & Module / Category & Module
UE 6 & 8 ⁽¹⁾</th> <th colspan="2">Catégorie & Module / Category & Module
UE 10 & 12 ⁽²⁾</th> </tr> </thead> <tbody> <tr> <td>Compresseur + accumulateur raccordé / Compressor + accumulator
(connected to compressor)</td> <td>II D1</td> <td>II</td> <td>D1</td> </tr> <tr> <td>Pressostat Haute Pression / High pressure switch</td> <td>IV B (production) +D</td> <td>IV</td> <td>B (production) +D</td> </tr> <tr> <td>Accumulateur / Accumulator</td> <td>Art. 4.3 /</td> <td>I</td> <td>A</td> </tr> <tr> <td>Bouteille / Receiver</td> <td>Art. 4.3 /</td> <td>Art. 4.3</td> <td>/</td> </tr> <tr> <td>Filtre / Strainer</td> <td>Art. 4.3 /</td> <td>Art. 4.3</td> <td>/</td> </tr> <tr> <td>Détendeur / Expansion valve (EEV)</td> <td>Art. 4.3 /</td> <td>Art. 4.3</td> <td>/</td> </tr> <tr> <td>Evaporateur / Evaporator</td> <td>Art. 4.3 /</td> <td>Art. 4.3</td> <td>/</td> </tr> <tr> <td>Condenseur (échanger à plaques) / Condensor (PHE)</td> <td>Art. 4.3 /</td> <td>Art. 4.3</td> <td>/</td> </tr> <tr> <td>Capteurs de pression / Pressure sensors</td> <td>Art. 4.3 /</td> <td>Art. 4.3</td> <td>/</td> </tr> <tr> <td>Vannes / Valves
(service 3V, Mesure schrader, 4 voies) / (3Way, check point, 4 ways)</td> <td>Art. 4.3 /</td> <td>Art. 4.3</td> <td>/</td> </tr> <tr> <td>Dégazeur + soupape / Air separator + PRV</td> <td>IV B (production) +D</td> <td>IV</td> <td>B (production) +D</td> </tr> <tr> <td>Tuyauteries / Piping</td> <td>Art. 4.3 /</td> <td>Art. 4.3</td> <td>/</td> </tr> </tbody> </table> | Catégorie & Module / Category & Module
UE 6 & 8 ⁽¹⁾ | | Catégorie & Module / Category & Module
UE 10 & 12 ⁽²⁾ | | Compresseur + accumulateur raccordé / Compressor + accumulator
(connected to compressor) | II D1 | II | D1 | Pressostat Haute Pression / High pressure switch | IV B (production) +D | IV | B (production) +D | Accumulateur / Accumulator | Art. 4.3 / | I | A | Bouteille / Receiver | Art. 4.3 / | Art. 4.3 | / | Filtre / Strainer | Art. 4.3 / | Art. 4.3 | / | Détendeur / Expansion valve (EEV) | Art. 4.3 / | Art. 4.3 | / | Evaporateur / Evaporator | Art. 4.3 / | Art. 4.3 | / | Condenseur (échanger à plaques) / Condensor (PHE) | Art. 4.3 / | Art. 4.3 | / | Capteurs de pression / Pressure sensors | Art. 4.3 / | Art. 4.3 | / | Vannes / Valves
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| Compresseur + accumulateur raccordé / Compressor + accumulator
(connected to compressor) | II D1 | II | D1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Pressostat Haute Pression / High pressure switch | IV B (production) +D | IV | B (production) +D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Accumulateur / Accumulator | Art. 4.3 / | I | A | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Bouteille / Receiver | Art. 4.3 / | Art. 4.3 | / | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Filtre / Strainer | Art. 4.3 / | Art. 4.3 | / | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Détendeur / Expansion valve (EEV) | Art. 4.3 / | Art. 4.3 | / | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Evaporateur / Evaporator | Art. 4.3 / | Art. 4.3 | / | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Condenseur (échanger à plaques) / Condensor (PHE) | Art. 4.3 / | Art. 4.3 | / | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Capteurs de pression / Pressure sensors | Art. 4.3 / | Art. 4.3 | / | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Vannes / Valves
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| Dégazeur + soupape / Air separator + PRV | IV B (production) +D | IV | B (production) +D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Tuyauteries / Piping | Art. 4.3 / | Art. 4.3 | / | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | ⁽¹⁾ Concerne les modèles 6 et 8 ⁽²⁾ Concerne les modèles 10 et 12 ⁽¹⁾ Related to models 6 and 8 ⁽²⁾ Related to models 10 and 12 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 6- | (fr) | Lieu et date : | Merville, 11 septembre 2025 Pour le Directeur Industriel, le Directeur R&D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | (en) | Place and date | Por the Industrial Director, the R&D Director | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

~~Damien Ambert~~

1-	(de)		KONFORMITÄTSEKTLÄRUNG EU
	(nl)		CONFORMITEITSVERKLARING EU
	(es)		DECLARACION DE CONFORMIDAD EU
	(pt)		DECLARAÇÃO DE CONFORMIDADE EU
	(it)		DICHIARAZIONE DE CONFORMITA EU
	(pl)		DEKLARACJA ZGODNOŚCI UE
	(cs)		PROHLÁŠENÍ O SHODĚ EU
	(sk)		EÚ VYHLÁSENIE O ZHODE
2-	(de)	Name und Anschrift des Herstellers	
	(nl)	Naam en adres van de fabrikant	
	(es)	Nombre y dirección del fabricante	
	(pt)	Nome e endereço do fabricante	
	(it)	Nome e indirizzo del fabbricante	
	(pl)	Imię i nazwisko lub nazwa i adres producenta oraz	
	(cs)	Název a adresa výrobce:	
	(sk)	Názov a adresa výrobcu	
3-	(de)	Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller.	
	(nl)	Deze conformiteitsverklaring wordt verstrekt onder volledige verantwoordelijkheid van de fabrikant	
	(es)	La presente declaración de conformidad se expide bajo la exclusiva responsabilidad del fabricante	
	(pt)	A presente declaração de conformidade é emitida sob a exclusiva responsabilidade do fabricante	
	(it)	La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante	
	(pl)	Niniejsza deklaracja zgodności wydawana jest na wyłączną odpowiedzialność producenta.	
	(cs)	Toto prohlášení o shodě se vydává na výhradní odpovědnost výrobce.	
	(sk)	Toto prohlášení o shodě se vydává na výhradní odpovědnost výrobce.	
4-	(de)	Die Außeneinheiten der Luft/Wasser-Wärmepumpen der Marke	
	(nl)	De buitenunits van de lucht- / waterwarmtepompen van het merk	
	(es)	Las Unidades Exteriores de las bombas de calor aire/agua de la marca	
	(pt)	As Unidades Exteriores das bombas de calor ar/água da marca	
	(it)	Le Unità Esterne delle pompe di calore aria/acqua della marca	
	(pl)	Jednostki zewnętrzne pomp ciepła powietrze/woda tej marki	
	(cs)	Venkovní jednotky tepelných čerpadel vzduch/voda značky	
	(sk)	Vonkajšie jednotky vzduchových/vodných tepelných čerpadel značky	
5-	(de)	entsprechen den einschlägigen Harmonisierungsrechtsvorschriften der Union	nach den harmonisierten Normen
	(nl)	voldoen in overeenstemming met de relevante harmonisatiewetgeving van de Unie	volgens geharmoniseerde normen
	(es)	cumplen la legislación de armonización de la Unión aplicable	según las normas armonizadas
	(pt)	são em conformidade com a legislação da União de harmonização	segundo as normas harmonizadas
	(it)	sono conformi alla pertinente normativa di armonizzazione dell'Unione	secondo le norme armonizzate
	(pl)	są zgodne z następującymi normami zharmonizowanymi	zgodnie z normami zharmonizowanymi
	(cs)	jsou ve shodě s odpovídajícími harmonizačními směrnici a nařízeními	dle harmonizovaných norem
	(sk)	sú v zhode so zodpovedajúcimi harmonizačnými smernicami a nariadeniami	podľa harmonizovaných noriem
6-	(de)	Ort und Datum	
	(nl)	Plaats en datum	
	(es)	Lugar y fecha	
	(pt)	Local e data	
	(it)	Luogo e data	
	(pl)	Miejsce i data wydania	
	(cs)	Místo a datum	
	(sk)	Miesto a dátum	