

Alféa Extensa A.I. 3 R32

Issued to

Groupe Atlantic

Rue des Fondateurs BP64, FR-59660 Merville, France

and produced in the manufacturing sites
Billy-Berclau, France and Chonburi, Thailand

Product description

Product, type: Outdoor air/water heat pump
Subtype: Alféa Extensa A.I. 3 R32
Model: Alféa Extensa Duo A.I. 3 R32 (With certified DHW)

Testing basis and miscellaneous

The products have been tested in accordance with EN 14511:2018, EN 16147:2017, EN 14825:2016, EN 12102:2017 and KEYMARK Certification Scheme for Heat Pumps (2021). Other terms and conditions are set out in RISE Certification rules for Heat Pump KEYMARK Scheme, SPCR 404.

Mark of conformity and right of use

This certificate entitles the holder to use the mark of conformity shown below in conjunction with the specified registration number.



012-SC0370-19

Validity

This certificate is valid until not later than 2031-04-08. To check the validity of this certificate, please visit www.ri.se. For detailed information about this product please visit the [Heat Pump KEYMARK database](#).



Signed by: Ingvar Pettersson
Reason: I have reviewed this document
Date & Time: 2021-04-09 09:25:25 +02:00

Ingvar Pettersson

Certificate No. 012-SC0370-19 | issue 1 | 2021-04-09

RISE Research Institutes of Sweden AB | Certification

Box 857, SE-50115 Borås, Sweden

+46 10 516 50 00 | certifiering@ri.se | www.ri.se

9P06746

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Alféa Extensa A.I. 5 R32

Issued to

Groupe Atlantic

Rue des Fondateurs BP64, FR-59660 Merville, France

and produced in the manufacturing sites
Billy-Berclau, France and Chonburi, Thailand

Product description

Product, type: Outdoor Air/Water heat pump

Subtype: Alféa Extensa A.I. 5 R32

Models: Alféa Extensa A.I. 5 R32 and Alféa Extensa Duo A.I. 5 R32 (Duo with certified DHW)

Testing basis and miscellaneous

The products have been tested in accordance with EN 14511:2018, EN 16147:2017, EN 14825:2016, EN 12102:2017 and KEYMARK Certification Scheme for Heat Pumps (2021). Other terms and conditions are set out in RISE Certification rules for the Heat Pump KEYMARK Scheme, SPCR 404.

Mark of conformity and right of use

This certificate entitles the holder to use the mark of conformity shown below in conjunction with the specified registration number.



Validity

This certificate is valid until not later than 2029-10-03.

To check the validity of this certificate, please visit www.ri.se.

For detailed information about this product please visit the [Heat Pump KEYMARK database](#).



Signed by: Ingvar Pettersson
Reason: I have reviewed this document
Date & Time: 2021-12-03 11:00:20 +01:00

Ingvar Pettersson

Certificate No. 012-SC0366-19 | Issue 3 | 2021-12-03

RISE Research Institutes of Sweden AB | Certification

Box 857, SE-50115 Borås, Sweden

+46 10 516 50 00 | certifiering@ri.se | www.ri.se

176834

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Alféa Extensa A.I. 6 R32

Issued to

Groupe Atlantic

Rue des Fondateurs BP64, FR-59660 Merville, France

and produced in the manufacturing sites
Billy-Berclau, France and Chonburi, Thailand

Product description

Product, type: Outdoor Air/Water heat pump

Subtype: Alféa Extensa A.I. 6 R32

Models: Alféa Extensa A.I. 6 R32 and Alféa Extensa Duo A.I. 6 R32 (Duo with certified DHW)

Testing basis and miscellaneous

The products have been tested in accordance with EN 14511:2018, EN 16147:2017, EN 14825:2016, EN 12102:2017 and KEYMARK Certification Scheme for Heat Pumps (2021). Other terms and conditions are set out in RISE Certification rules for the Heat Pump KEYMARK Scheme, SPCR 404.

Mark of conformity and right of use

This certificate entitles the holder to use the mark of conformity shown below in conjunction with the specified registration number.



Validity

This certificate is valid until not later than 2029-10-03.

To check the validity of this certificate, please visit www.ri.se.

For detailed information about this product please visit the [Heat Pump KEYMARK database](#).



Signed by: Ingvar Pettersson
Reason: I have reviewed this document
Date & Time: 2021-12-03 11:00:49 +01:00

Ingvar Pettersson

Certificate No. 012-SC0367-19 | Issue 3 | 2021-12-03

RISE Research Institutes of Sweden AB | Certification

Box 857, SE-50115 Borås, Sweden

+46 10 516 50 00 | certifiering@ri.se | www.ri.se

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Alféa Extensa A.I. 8 R32

Outdoor air/water heat pumps

Holder/Issued to

Groupe Atlantic

Rue des Fondeurs BP64, FR-59660 Merville, France
Organisation number: FR87 440 555 886
Phone: +33 (0) 3 28 50 21 00, Fax: +33 (0) 3 28 50 21 90
E-mail: Atl_Certif_APCdom@groupe-atlantic.com, Web: www.atlantic.fr

Product description

Type: Outdoor Air/Water heat pump
Subtype: Alféa Extensa A.I. 8 R32
Models: Alféa Extensa A.I. 8 R32 and Alféa Extensa Duo A.I. 8 R32. (Duo model with certified DHW)

Testing basis

The products have been tested in accordance with:
EN 14511:2018
EN 16147:2017
EN 14825:2016
EN 12102:2017
KEYMARK Certification Scheme for Heat Pumps (2019)

Manufacturing places

Production control includes the following places:
62138 Billy-Berclau, France and 20230 Chonburi, Thailand

Mark of conformity and right of use

This certificate entitles the holder to use the mark of conformity shown below in conjunction with the specified registration number.



012-SC0368-19

Validity

Valid through 2030-01-26
To check the validity of this certificate, please visit www.ri.se.

For detailed information about this product please visit the [Keymark heat pump database](#).

Signed by: Ingvar Pettersson
I am the author of this document
2020-01-27 13:47:30 +01:00

Ingvar Pettersson

Certificate No. 012-SC0368-19 | Issue 1 | 2020-01-27 | 9P06746

RISE Research Institutes of Sweden AB | Certification
Box 857, SE-501 15 Borås, Sweden
Phone: +46 10-516 50 00
certifiering@ri.se | www.ri.se

Alféa Extensa A.I. 10 R32

Issued to

Groupe Atlantic

Rue des Fondateurs BP64, FR-59660 Merville, France

and produced in the manufacturing sites
Billy-Berclau, France and Chonburi, Thailand

Product description

Product, type: Outdoor Air/Water heat pump

Subtype: Alféa Extensa A.I. 10 R32

Models: Alféa Extensa A.I. 10 R32 and Alféa Extensa Duo A.I. 10 R32 (Duo with certified DHW)

Testing basis and miscellaneous

The products have been tested in accordance with EN 14511:2018, EN 16147:2017, EN 14825:2016, EN 12102:2017 and KEYMARK Certification Scheme for Heat Pumps (2021). Other terms and conditions are set out in RISE Certification rules for the Heat Pump KEYMARK Scheme, SPCR 404.

Mark of conformity and right of use

This certificate entitles the holder to use the mark of conformity shown below in conjunction with the specified registration number.



Validity

This certificate is valid until not later than 2031-04-07.

To check the validity of this certificate, please visit www.ri.se.

For detailed information about this product please visit the [Heat Pump KEYMARK database](#).



Signed by: Ingvar Pettersson
Reason: I have reviewed this document
Date & Time: 2021-12-03 11:01:48 +01:00

Ingvar Pettersson

Certificate No. 012-SC0368-19 | Issue 2 | 2021-12-03

RISE Research Institutes of Sweden AB | Certification

Box 857, SE-50115 Borås, Sweden

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176834

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

2- (fr) Nom et adresse du fabricant : **Société Industrielle de Chauffage**
(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 pompes à chaleur air/eau de la marque **ATLANTIC**
(en) *The air/water heat pumps of the brand:*

Alfea Extensa Duo A.I 3 R32 Internal Unit (024306) + OutdoorUnit WOYA060KLT (700227)
Alfea Extensa A.I 5 R32 Internal Unit (024301) + Outdoor Unit WOYA060KLT (700227)
Alfea Extensa Duo A.I 5 R32 Internal Unit (024307) + OutdoorUnit WOYA060KLT (700227)
Alfea Extensa A.I 6 R32 Internal Unit (024302) + Outdoor Unit WOYA060KLT (700227)
Alfea Extensa Duo A.I 6 R32 Internal Unit (024308) + Outdoor Unit WOYA060KLT (700227)

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* selon les normes harmonisées
according to the harmonized standards

Directive Basse Tension <i>Low Voltage Directive (LVD)</i>	2014/35/EU	EN 60335-2-40:2003 +A11:2004 +A12:2005 +A1:2006 +A2:2009 +A13:2012 EN 62233 :2008
Directive Machines <i>Machinery Directive</i>	2006/42/EC	EN 60335-2-40:2003 +A11:2004 +A12:2005 +A1:2006 +A2:2009 +A13:2012
Directive Compatibilité ElectroMagnétique <i>ElectroMagnetic Compliance (EMC) Directive</i>	2014/30/EU	EN 55014-1:2006 +A1 :2009 +A2:2011 and EN 55014-1:2017 EN 55014-2:1997 +A1:2001 +A2:2008 and EN 55014-2:2015 EN 61000-3-2:2014 - EN 61000-3-3:2013
Directive Equipements Radioélectriques <i>Radio Equipment Directive (RED)</i>	2014/53/EU	EN 300220-1 v3.1.1 2017 EN 300220-2 v3.1.1 2017
Règlements de la Commission / Directives :	(EU) 811/2013	EN 12102-1:2017
<i>Commission Regulation / Directives</i>	(EU) 813/2013	EN 14511-3:2018
Etiquetage énergétique ; Ecoconception (ErP) ; <i>Energy labelling ; Ecodesign</i>	(EU) 2017/1369	EN 14825:2018
	2009/125/EC	EN 16147:2017
RoHS Directive	2011/65/EU	EN 50581:2012
Directive Appareils sous pression (DESP) <i>Pressure Equipment Directive (PED)</i>	2014/68/EU	Indoor Unit: EN 60335-2-40:2003 +A11:2004 +A12:2005 +A1:2006 +A2:2009 +A13:2012 Outdoor Unit: Risk Category II, conformity assessment procedure module A2 (internal production control plus supervised pressure equipment checks at random intervals) by Notified Body: TÜV Rheinland Industrie Service GmbH, D- 51105 Köln (identification N°: 0035)

6- (fr) Lieu et date : Merville, July 27th 2021
(en) *Place and date*

Pour le Directeur Industriel :
Por the Industrial Director

Jean-Francis Clément, Directeur du site
Site Director



- | | | | |
|----|--|---|--|
| 1- | (de)
(nl)
(es)
(pt)
(it)
(pl) | KONFORMITÄTSEKTLÄRUNG EU
CONFORMITEITSVERKLARING EU
DECLARACION DE CONFORMIDAD EU
DECLARAÇÃO DE CONFORMIDADE EU
DICHIARAZIONE DE CONFORMITA EU
DEKLARACJA ZGODNOŚCI UE | |
| 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 | | |
| 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. | | |
| 4- | (de) Die Wärmepumpen der Marke
(nl) De warmtepompen van het merk
(es) Las bombas de calor de la marca
(pt) As bombas de calor da marca
(it) Le pompe di calore della marca
(pl) Pompy ciepła marki | | |
| 5- | (de) entsprechen den einschlägigen
Harmonisierungsrechtsvorschriften der Union
(nl) voldoen in overeenstemming met de relevante
harmonisatiewetgeving van de Unie
(es) cumplen la legislación de armonización de la Unión aplicable
(pt) são em conformidade com a legislação da União de
harmonização
(it) sono conformi alla pertinente normativa di armonizzazione
dell'Unione
(pl) są zgodne z następującymi normami zharmonizowanymi | nach den harmonisierten Normen

volgens geharmoniseerde normen

según las normas armonizadas
segundo as normas harmonizadas

secondo le norme armonizzate

zgodnie z normami zharmonizowanymi | |
| 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 | | |

JFC

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

2- (fr) Nom et adresse du fabricant : **Société Industrielle de Chauffage**
(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 pompes à chaleur air/eau de la marque **ATLANTIC**
(en) *The air/water heat pumps of the brand:*

Alfea Extensa A.I 8 R32 Internal Unit (024302) + Outdoor Unit WOYA080KLT (700228)
Alfea Extensa Duo A.I 8 R32 Internal Unit (024308) + Outdoor Unit WOYA080KLT (700228)
Alfea Extensa A.I 10 R32 Internal Unit (024303) + Outdoor Unit WOYA100KLT (700229)
Alfea Extensa Duo A.I 10 R32 Internal Unit (024309) + Outdoor Unit WOYA100KLT (700229)

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* selon les normes harmonisées
according to the harmonized standards

Directive Basse Tension <i>Low Voltage Directive (LVD)</i>	2014/35/EU	EN 60335-2-40:2003 +A11:2004 +A12:2005 +A1:2006 +A2:2009 +A13:2012 EN 62233 :2008
Directive Machines <i>Machinery Directive</i>	2006/42/EC	EN 60335-2-40:2003 +A11:2004 +A12:2005 +A1:2006 +A2:2009 +A13:2012
Directive Compatibilité ElectroMagnétique <i>ElectroMagnetic Compliance (EMC) Directive</i>	2014/30/EU	EN 55014-1:2006 +A1 :2009 +A2:2011 and EN 55014-1:2017 EN 55014-2:1997 +A1:2001 +A2:2008 and EN 55014-2:2015 EN 61000-3-3:2013 - EN 61000-3-12:2011 (*)
Directive Equipements Radioélectriques <i>Radio Equipment Directive (RED)</i>	2014/53/EU	EN 300220-1 v3.1.1 2017 EN 300220-2 v3.1.1 2017
Règlements de la Commission / Directives : <i>Commission Regulation / Directives</i>	(EU) 811/2013 (EU) 813/2013	EN 12102-1:2017 EN 14511-3:2018
Etiquetage énergétique ; Ecoconception (ErP) ; <i>Energy labelling ; Ecodesign</i>	(EU) 2017/1369 2009/125/EC	EN 14825:2018 EN 16147:2017
RoHS Directive	2011/65/EU	EN 50581:2012
Directive Appareils sous pression (DESP) <i>Pressure Equipment Directive (PED)</i>	2014/68/EU	IU: EN 60335-2-40:2003 +A11:2004 +A12:2005 +A1:2006 +A2:2009 +A13:2012 OU : PE Category II, conformity assessment procedure : module A2 (internal production control plus supervised pressure equipment checks at random intervals) by Notified Body: TÜV Rheinland Industrie Service GmbH, D- 51105 Köln (identification N°: 0035)

6- (fr) Lieu et date : Merville, July 27th 2021
(en) *Place and date*

Pour le Directeur Industriel :
Por the Industrial Director

Jean-Francis Clément, Directeur du site
Site Director

(*) Les rapports de tests EMC font référence à la norme EN 61000-3-2:2014 car le courant mesuré pendant les essais sous les conditions spécifiées est inférieur à 16 A. La conformité à cette norme assure la conformité à EN 61000-3-12.
EMC test reports refer to EN 61000-3-2:2014 as the input current measured during test under specified conditions is less than 16 A; conformity to this standard is proving the conformity to EN 61000-3-12.

- | | | | |
|----|--|---|--|
| 1- | (de)
(nl)
(es)
(pt)
(it)
(pl) | KONFORMITÄTSERKLÄRUNG EU
CONFORMITEITSVERKLARING EU
DECLARACION DE CONFORMIDAD EU
DECLARAÇÃO DE CONFORMIDADE EU
DICHIARAZIONE DE CONFORMITA EU
DEKLARACJA ZGODNOŚCI UE | |
| 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 | | |
| 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. | | |
| 4- | (de) Die Wärmepumpen der Marke
(nl) De warmtepompen van het merk
(es) Las bombas de calor de la marca
(pt) As bombas de calor da marca
(it) Le pompe di calore della marca
(pl) Pompy ciepła marki | | |
| 5- | (de) entsprechen den einschlägigen
Harmonisierungsrechtsvorschriften der Union
(nl) voldoen in overeenstemming met de relevante
harmonisatiewetgeving van de Unie
(es) cumplen la legislación de armonización de la Unión aplicable
(pt) são em conformidade com a legislação da União de
harmonização
(it) sono conformi alla pertinente normativa di armonizzazione
dell'Unione
(pl) są zgodne z następującymi normami zharmonizowanymi | nach den harmonisierten Normen

volgens geharmoniseerde normen

según las normas armonizadas
segundo as normas harmonizadas

secondo le norme armonizzate

zgodnie z normami zharmonizowanymi | |
| 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 | | |

Alféa Excellia 11 Outdoor air/water heat pumps

Holder/Issued to

Groupe Atlantic

Rue des Fondeurs BP64 59660 Merville, France.

Organisation number: TVA FR87 440 555 886.

Phone: +33 (0) 3 28 50 21 00. Fax: +33 (0) 3 28 50 21 90

E-mail: Atl_Certif_APCdom@groupe-atlantic.com Web: www.atlantic.fr

Product description

Outdoor air/water, Domestic Hot Water (DHW). Alféa Excellia 11, Alféa Excellia Duo 11, Alféa Excellia A.I. 11 and Alféa Excellia Duo A.I. 11.

Testing basis

The products has been tested in accordance with:

EN 14511:2013-12

EN 16147:2011-04

EN 14825:2013-12

EN 12102:2013-10

KEYMARK Certification Scheme for Heat Pumps (2017-03-17).

Manufacturing places

Production control includes the following places: 59660 Merville France and 20230 Chonburi Thailand.

Mark of conformity and right of use

This certificate entitles the holder to use the mark of conformity shown below in conjunction with the specified registration number.



012-002

Validity

Valid through 2026-07-14.

To check the validity of this certificate, please visit [RISE page for heat pumps](#), all valid Keymark certificates can be found at the bottom of the page.

For detailed information about this product please visit the [Keymark heat pump database](#).



Stefan Coric



Ingvar Pettersson

Certificate No. 012-002 | Revision No. 3. 2017-10-31

RISE Research Institutes of Sweden AB | Certification

Box 857, SE-501 15 Borås, Sweden

Phone: +46 10-516 50 00

certifiering@ri.se | www.ri.se

Alféa Excellia Tri 11 Outdoor air/water heat pumps

Holder/Issued to

Groupe Atlantic

Rue des Fondateurs BP64, FR-59660 Merville, France

Organisation number: FR87 440 555 886

Phone: +33 (0) 3 28 50 21 00, Fax: +33 (0) 3 28 50 21 90

E-mail: Atl_Certif_APCdom@groupe-atlantic.com, Web: www.atlantic.fr

Product description

Type: Outdoor Air/Water heat pump

Subtype: Alféa Excellia Tri 11

Models: Alféa Excellia Duo A.I. Tri 11, Alféa Excellia Duo Tri 11, Alféa Excellia A.I. Tri 11, Alféa Excellia Tri 11, Alféa Excellia Tri 11 BS, Hydrapac 11B10, Hydrapac 11B25, Hydramax Gaz 11B10, Hydramax Gaz 11B25. Duo models with certified DHW performance.

Testing basis

The products have been tested in accordance with:

EN 14511:2013

EN 16147:2011

EN 14825:2013

EN 12102:2013

KEYMARK Certification Scheme for Heat Pumps (2017)

Manufacturing places

Production control includes the following places:

FR-62138 Billy-Berclau, France; FR-93600 Aulnay-Sous-Bois, France and 20230 Chonburi, Thailand.

Mark of conformity and right of use

This certificate entitles the holder to use the mark of conformity shown below in conjunction with the specified registration number.



012-003

Validity

Valid through 2026-07-14.

To check the validity of this certificate, please visit www.ri.se.

For detailed information about this product please visit the [Keymark heat pump database](#).

Signed by: Stefan Coric
I am the author of this document
2019-12-19 16:57:15 +01:00

Stefan Coric

Certificate No. 012-003 | Issue 5 | 2019-12-19 | 9P08559

RISE Research Institutes of Sweden AB | Certification

Box 857, SE-501 15 Borås, Sweden

Phone: +46 10-516 50 00

certifiering@ri.se | www.ri.se

Alféa Excellia 14 Outdoor air/water heat pumps

Holder/Issued to

Groupe Atlantic

Rue des Fondateurs BP64 59660 Merville, France.

Organisation number: TVA FR87 440 555 886.

Phone: +33 (0) 3 28 50 21 00. Fax: +33 (0) 3 28 50 21 90

E-mail: Atl_Certif_APCdom@groupe-atlantic.com Web: www.atlantic.fr

Product description

Outdoor air/water, Domestic Hot Water (DHW). Alféa Excellia 14, Alféa Excellia Duo 14, Alféa Excellia A.I. 14 and Alféa Excellia Duo A.I. 14.

Testing basis

The products has been tested in accordance with:

EN 14511:2013-12

EN 16147:2011-04

EN 14825:2013-12

EN 12102:2013-10

KEYMARK Certification Scheme for Heat Pumps (2017-03-17).

Manufacturing places

Production control includes the following places: 59660 Merville France and 20230 Chonburi Thailand.

Mark of conformity and right of use

This certificate entitles the holder to use the mark of conformity shown below in conjunction with the specified registration number.



012-001

Validity

Valid through 2026-07-14.

To check the validity of this certificate, please visit [RISE page for heat pumps](#), all valid Keymark certificates can be found at the bottom of the page.

For detailed information about this product please visit the [Keymark heat pump database](#).


Stefan Coric


Ingvar Pettersson

Certificate No. 012-001 | Revision No. 3. 2017-10-31

RISE Research Institutes of Sweden AB | Certification

Box 857, SE-501 15 Borås, Sweden

Phone: +46 10-516 50 00

certifiering@ri.se | www.ri.se

Alféa Excellia Tri 14 Outdoor air/water heat pumps

Holder/Issued to

Groupe Atlantic

Rue des Fondateurs BP64, FR-59660 Merville, France

Organisation number: FR87 440 555 886

Phone: +33 (0) 3 28 50 21 00, Fax: +33 (0) 3 28 50 21 90

E-mail: Atl_Certif_APCdom@groupe-atlantic.com, Web: www.atlantic.fr

Product description

Type: Outdoor Air/Water heat pump

Subtype: Alféa Excellia Tri 14

Models: Alféa Excellia Duo A.I. Tri 14, Alféa Excellia Duo Tri 14, Alféa Excellia A.I. Tri 14, Alféa Excellia Tri 14, Alféa Excellia Tri 14 (LCT), Alféa Excellia Tri 14 BS, Hydrapac 14B25, Hydramax Gaz 14B25.

Duo models with certified DHW performance.

Testing basis

The products have been tested in accordance with:

EN 14511:2013

EN 16147:2011

EN 14825:2013

EN 12102:2013

KEYMARK Certification Scheme for Heat Pumps (2017)

Manufacturing places

Production control includes the following places:

FR-62138 Billy-Berclau, France; FR-93600 Aulnay-Sous-Bois, France and 20230 Chonburi, Thailand.

Mark of conformity and right of use

This certificate entitles the holder to use the mark of conformity shown below in conjunction with the specified registration number.



012-004

Validity

Valid through 2026-07-14.

To check the validity of this certificate, please visit www.ri.se.

For detailed information about this product please visit the [Keymark heat pump database](#).



Signed by: Stefan Coric
I am the author of this document
2019-12-19 17:01:06 +01:00

Stefan Coric

Certificate No. 012-004 | Issue 5 | 2019-12-19 | 9P08559

RISE Research Institutes of Sweden AB | Certification

Box 857, SE-501 15 Borås, Sweden

Phone: +46 10-516 50 00

certifiering@ri.se | www.ri.se

Alféa Excellia HP A.I. Tri 15

Outdoor air/water heat pumps

Holder/Issued to

Groupe Atlantic

Rue des Fondateurs BP64, FR-59660 Merville, France
Organisation number: FR87 440 555 886
Phone: +33 (0) 3 28 50 21 00, Fax: +33 (0) 3 28 50 21 90
E-mail: Atl_Certif_APCdom@groupe-atlantic.com, Web: www.atlantic.fr

Product description

Type: Outdoor air/water
Subtype: Alféa Excellia HP A.I. Tri 15
Models: Alféa Excellia HP A.I. Tri 15 and Alféa Excellia HP Duo A.I. Tri 15 (Duo with certified DHW performance)

Testing basis

The product has been tested in accordance with:
EN 14511:2013
EN 14825:2016
EN 12102:2013
EN 16147:2017
KEYMARK Certification Scheme for Heat Pumps (2018)

Manufacturing place

Production control includes the following place:
Merville, France; Billy-Berclau, France; Wuxi, China.

Mark of conformity and right of use

This certificate entitles the holder to use the mark of conformity shown below in conjunction with the specified registration number.



012-SC0306-18

Validity

Valid through 2029-01-21.
To check the validity of this certificate, please visit www.ri.se.

For detailed information about this product please visit the [Keymark heat pump database](http://www.keymarkheatpumpdatabase.com).

Ingvar Pettersson

Josef Kristofersson

Certificate No. 012-SC0306-18 | Issue 1 | 2019-01-22 | 8P03382

RISE Research Institutes of Sweden AB | Certification
Box 857, SE-501 15 Borås, Sweden
Phone: +46 10-516 50 00
certifiering@ri.se | www.ri.se

Alféa Excellia HP A.I. 16 Outdoor air/water heat pumps

Holder/Issued to

Groupe Atlantic

Rue des Fondateurs BP64 FR-59660 Merville, France
Organisation number: FR87 440 555 886
Phone: +33 (0) 3 28 50 21 00, Fax: +33 (0) 3 28 50 21 90
E-mail: Atl_Certif_APCdom@groupe-atlantic.com, Web: www.atlantic.fr

Product description

Type: Outdoor air/water
Subtype: Alféa Excellia HP A.I. 16
Models: Alféa Excellia HP A.I. 16 and Alféa Excellia HP Duo A.I. 16 (Duo with certified DHW performance)

Testing basis

The product has been tested in accordance with:
EN 14511:2013
EN 14825:2016
EN 12102:2013
EN 16147:2017
KEYMARK Certification Scheme for Heat Pumps (2018)

Manufacturing place

Production control includes the following place:
Merville, France; Billy-Berclau, France; Wuxi, China.

Mark of conformity and right of use

This certificate entitles the holder to use the mark of conformity shown below in conjunction with the specified registration number.



012-SC0755-18

Validity

Valid through 2029-01-21.
To check the validity of this certificate, please visit www.ri.se.

For detailed information about this product please visit the [Keymark heat pump database](http://www.ri.se/keymark-heat-pump-database).


Ingvar Pettersson


Josef Kristofersson

Certificate No. 012-SC0755-18 | Issue 1 | 2019-01-22 | 8P03382

RISE Research Institutes of Sweden AB | Certification
Box 857, SE-501 15 Borås, Sweden
Phone: +46 10-516 50 00
certifiering@ri.se | www.ri.se

Alféa Excellia Tri 16 Outdoor air/water heat pumps

Holder/Issued to

Groupe Atlantic

Rue des Fondateurs BP64, FR-59660 Merville, France

Organisation number: FR87 440 555 886

Phone: +33 (0) 3 28 50 21 00, Fax: +33 (0) 3 28 50 21 90

E-mail: Atl_Certif_APCdom@groupe-atlantic.com, Web: www.atlantic.fr

Product description

Type: Outdoor Air/Water heat pump

Subtype: Alféa Excellia Tri 16

Models: Alféa Excellia Duo A.I. Tri 16, Alféa Excellia Duo Tri 16, Alféa Excellia A.I. Tri 16, Alféa Excellia Tri 16, Alféa Excellia Tri 16 BS, Hydrapac 16B25, Hydramax Gaz 16B25.

Duo models with certified DHW performance.

Testing basis

The products have been tested in accordance with:

EN 14511:2013

EN 16147:2011

EN 14825:2013

EN 12102:2013

KEYMARK Certification Scheme for Heat Pumps (2017)

Manufacturing places

Production control includes the following places:

FR-62138 Billy-Berclau, France; FR-93600 Aulnay-Sous-Bois, France and 20230 Chonburi, Thailand.

Mark of conformity and right of use

This certificate entitles the holder to use the mark of conformity shown below in conjunction with the specified registration number.



012-005

Validity

Valid through 2026-07-14.

To check the validity of this certificate, please visit www.ri.se.

For detailed information about this product please visit the [Keymark heat pump database](#).



Signed by: Stefan Coric
I am the author of this document
2019-12-19 17:04:59 +01:00

Stefan Coric

Certificate No. 012-005 | Issue 5 | 2019-12-19 | 9P08559

RISE Research Institutes of Sweden AB | Certification

Box 857, SE-501 15 Borås, Sweden

Phone: +46 10-516 50 00

certifiering@ri.se | www.ri.se

Alféa Excellia HP A.I. Tri 17

Outdoor air/water heat pumps

Holder/Issued to

Groupe Atlantic

Rue des Fondateurs BP64 FR-59660 Merville, France
Organisation number: FR87 440 555 886
Phone: +33 (0) 3 28 50 21 00, Fax: +33 (0) 3 28 50 21 90
E-mail: Atl_Certif_APCdom@groupe-atlantic.com, Web: www.atlantic.fr

Product description

Type: Outdoor air/water
Subtype: Alféa Excellia HP A.I. Tri 17
Models: Alféa Excellia HP A.I. Tri 17 and Alféa Excellia HP Duo A.I. Tri 17 (Duo with certified DHW performance)

Testing basis

The product has been tested in accordance with:
EN 14511:2013
EN 14825:2016
EN 12102:2013
EN 16147:2017
KEYMARK Certification Scheme for Heat Pumps (2018)

Manufacturing place

Production control includes the following place:
Merville, France; Billy-Berclau, France; Wuxi, China.

Mark of conformity and right of use

This certificate entitles the holder to use the mark of conformity shown below in conjunction with the specified registration number.



012-SC0307-18

Validity

Valid through 2029-01-21.
To check the validity of this certificate, please visit www.ri.se.

For detailed information about this product please visit the [Keymark heat pump database](http://www.keymarkheatpumpdatabase.com).


Ingvar Pettersson


Josef Kristofersson

Certificate No. 012-SC0307-18 | Issue 1 | 2019-01-22 | 8P03382

RISE Research Institutes of Sweden AB | Certification
Box 857, SE-501 15 Borås, Sweden
Phone: +46 10-516 50 00
certifiering@ri.se | www.ri.se

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

2- (fr) Nom et adresse du fabricant : **Société Industrielle de Chauffage**
(en) *Name and address of the manufacturer:* Rue des Fondeurs
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 pompes à chaleur air/eau de la marque **ATLANTIC**
(en) *The air/water heat pumps of the brand:*

Alfea Excellia A.I 11 Internal Unit (024114) + Outdoor Unit WOYG112LHT (700197)
Alfea Excellia Duo A.I 11 Internal Unit (024116) + Outdoor Unit WOYG112LHT (700197)
Alfea Excellia A.I 14 Internal Unit (024114) + Outdoor Unit WOYG140LCTA (700175)
Alfea Excellia Duo A.I 14 Internal Unit (024116) + Outdoor Unit WOYG140LCTA (700175)

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* selon les normes harmonisées
according to the harmonized standards

Directive Basse Tension <i>Low Voltage Directive (LVD)</i>	2014/35/EU	EN 60335-2-40:2003 +A11:2004 +A12:2005 +A1:2006 +A2:2009 +A13:2012 EN 62233 :2008
Directive Machines <i>Machinery Directive</i>	2006/42/EC	EN 60335-2-40:2003 +A11:2004 +A12:2005 +A1:2006 +A2:2009 +A13:2012
Directive Compatibilité ElectroMagnétique <i>ElectroMagnetic Compliance (EMC) Directive</i>	2014/30/EU	EN 55014-1:2006 +A1 :2009 +A2:2011 EN 55014-2:1997 +A1:2001 +A2:2008 EN 61000-3-11:2000 - EN 61000-3-12:2011
Directive Equipements Radioélectriques <i>Radio Equipment Directive (RED)</i>	2014/53/EU	EN 300220-1 v3.1.1 2017 EN 300220-2 v3.1.1 2017
Règlements de la Commission / Directives : <i>Commission Regulation / Directives</i>	(EU) 811/2013 (EU) 813/2013	EN 12102-1:2017 EN 14511-3:2018
Etiquetage énergétique ; Ecoconception (ErP) ; <i>Energy labelling ; Ecodesign</i>	(EU) 2017/1369 2009/125/EC	EN 14825:2018 EN 16147:2017
RoHS Directive	2011/65/EU	EN 50581:2012
Directive Appareils sous pression (DESP) <i>Pressure Equipment Directive (PED)</i>	2014/68/EU	IU: EN 60335-2-40:2003 +A11:2004 +A12:2005 +A1:2006 +A2:2009 +A13:2012 OU : PE Category II, conformity assessment procedure : module A2 (internal production control plus supervised pressure equipment checks at random intervals) by Notified Body: TÜV Rheinland Industrie Service GmbH, D- 51105 Köln (identification N°: 0035)

6- (fr) Lieu et date : Merville, 6 Septembre 2021 Pour le Directeur Industriel :
(en) *Place and date* *Por the Industrial Director*

Jean-Francis Clément, Directeur du site
Site Director



- | | | | |
|----|--|---|--|
| 1- | (de)
(nl)
(es)
(pt)
(it)
(pl) | KONFORMITÄTSERKLÄRUNG EU
CONFORMITEITSVERKLARING EU
DECLARACION DE CONFORMIDAD EU
DECLARAÇÃO DE CONFORMIDADE EU
DICHIARAZIONE DE CONFORMITA EU
DEKLARACJA ZGODNOŚCI UE | |
| 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 | | |
| 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. | | |
| 4- | (de) Die Wärmepumpen der Marke
(nl) De warmtepompen van het merk
(es) Las bombas de calor de la marca
(pt) As bombas de calor da marca
(it) Le pompe di calore della marca
(pl) Pompy ciepła marki | | |
| 5- | (de) entsprechen den einschlägigen
Harmonisierungsrechtsvorschriften der Union
(nl) voldoen in overeenstemming met de relevante
harmonisatiewetgeving van de Unie
(es) cumplen la legislación de armonización de la Unión aplicable
(pt) são em conformidade com a legislação da União de
harmonização
(it) sono conformi alla pertinente normativa di armonizzazione
dell'Unione
(pl) są zgodne z następującymi normami zharmonizowanymi | nach den harmonisierten Normen
volgens geharmoniseerde normen
según las normas armonizadas
segundo as normas harmonizadas
secondo le norme armonizzate
zgodnie z normami zharmonizowanymi | |
| 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 | | |

JPC

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

2- (fr) Nom et adresse du fabricant : **Société Industrielle de Chauffage**
(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 pompes à chaleur air/eau de la marque **ATLANTIC**
(en) *The air/water heat pumps of the brand:*

Alfea Excellia TRI A.I 11	Internal Unit (024115) + Outdoor Unit WOYG112LHT (7001176)
Alfea Excellia Duo TRI A.I 11	Internal Unit (024117) + Outdoor Unit WOYG112LHT (7001176)
Alfea Excellia TRI A.I 14	Internal Unit (024115) + Outdoor Unit WOYG140LCTA (700177)
Alfea Excellia Duo TRI A.I 14	Internal Unit (024117) + Outdoor Unit WOYG140LCTA (700177)
Alfea Excellia TRI A.I 16	Internal Unit (024115) + Outdoor Unit WOYG140LCTA (700178)
Alfea Excellia Duo TRI A.I 16	Internal Unit (024117) + Outdoor Unit WOYG140LCTA (700178)

5- (fr) sont en conformité avec la législation d'harmonisation de l'Union applicable (en) <i>are in conformity with the relevant Union harmonized directives and regulations</i>		selon les normes harmonisées <i>according to the harmonized standards</i>
Directive Basse Tension <i>Low Voltage Directive (LVD)</i>	2014/35/EU	EN 60335-2-40:2003 +A11:2004 +A12:2005 +A1:2006 +A2:2009 +A13:2012 EN 62233 :2008
Directive Machines <i>Machinery Directive</i>	2006/42/EC	EN 60335-2-40:2003 +A11:2004 +A12:2005 +A1:2006 +A2:2009 +A13:2012
Directive Compatibilité ElectroMagnétique <i>ElectroMagnetic Compliance (EMC) Directive</i>	2014/30/EU	EN 55014-1:2006 +A1 :2009 +A2:2011 EN 55014-2:1997 +A1:2001 +A2:2008 EN 61000-3-2:2014 - EN 61000-3-3:2013
Directive Equipements Radioélectriques <i>Radio Equipment Directive (RED)</i>	2014/53/EU	EN 300220-1 v3.1.1 2017 EN 300220-2 v3.1.1 2017
Règlements de la Commission / Directives : <i>Commission Regulation / Directives</i>	(EU) 811/2013 (EU) 813/2013 (EU) 2017/1369	EN 12102-1:2017 EN 14511-3:2018 EN 14825:2018
Etiquetage énergétique ; Ecoconception (ErP) ; <i>Energy labelling ; Ecodesign</i>	2009/125/EC	EN 16147:2017
RoHS Directive	2011/65/EU	EN 50581:2012
Directive Appareils sous pression (DESP) <i>Pressure Equipment Directive (PED)</i>	2014/68/EU	IU: EN 60335-2-40:2003 +A11:2004 +A12:2005 +A1:2006 +A2:2009 +A13:2012 OU : PE Category II, conformity assessment procedure : module A2 (internal production control plus supervised pressure equipment checks at random intervals) by Notified Body: TÜV Rheinland Industrie Service GmbH, D- 51105 Köln (identification N°: 0035)

6- (fr) Lieu et date : Merville, 6 Septembre 2021
(en) *Place and date*

Pour le Directeur Industriel :
Por the Industrial Director

Jean-Francis Clément, Directeur du site
Site Director



1-	(de) (nl) (es) (pt) (it) (pl)	KONFORMITÄTSERKLÄRUNG EU CONFORMITEITSVERKLARING EU DECLARACION DE CONFORMIDAD EU DECLARAÇÃO DE CONFORMIDADE EU DICHIARAZIONE DE CONFORMITA EU DEKLARACJA ZGODNOŚCI UE
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	
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.	
4-	(de) Die Wärmepumpen der Marke (nl) De warmtepompen van het merk (es) Las bombas de calor de la marca (pt) As bombas de calor da marca (it) Le pompe di calore della marca (pl) Pompy ciepła marki	
5-	(de) entsprechen den einschlägigen Harmonisierungsrechtsvorschriften der Union (nl) voldoen in overeenstemming met de relevante harmonisatiewetgeving van de Unie (es) cumplen la legislación de armonización de la Unión aplicable (pt) são em conformidade com a legislação da União de harmonização (it) sono conformi alla pertinente normativa di armonizzazione dell'Unione (pl) są zgodne z następującymi normami zharmonizowanymi	nach den harmonisierten Normen volgens geharmoniseerde normen según las normas armonizadas segundo as normas harmonizadas secondo le norme armonizzate zgodnie z normami zharmonizowanymi
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	

DECLARATION UE DE CONFORMITE

Nom et adresse du fabricant : **Société Industrielle de Chauffage**
Rue des fondeurs
F-59660 Merville

Nous certifions, sous notre seule responsabilité, que les pompes à chaleur de marque **ATLANTIC** :

Alfea Excellia HP A.I. 16 (référence France : 526631) : association d'une Unité extérieure WOYG160LJL (code : 700223) et un module hydraulique ALFEA EXCELLIA A.I. MONO HP 16 (code : 024141),

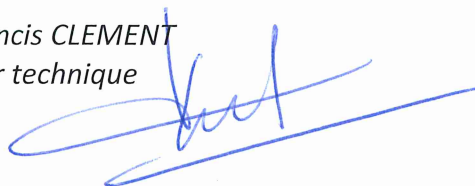
Alfea Excellia HP A.I. Duo 16 (référence France : 526641) : association d'une Unité extérieure WOYG160LJL (code : 700223) et un module hydraulique ALFEA EXCELLIA A.I. DUO MONO HP 16 (code : 024145).

Sont en conformité avec la législation d'harmonisation de l'Union Européenne:	Selon les normes
Directive Basse Tension 2014/35/UE	EN 60335-2-40:2003+A11 :2004+A12 :2005 +A1 :2006+A2 :2009+A13 :2012
Directive CEM 2014/30/UE	EN55014-1:2006+A1:2009+A2:2011 EN55014-2:1997+A1:2001+A2:2008 EN 62233 :2008 EN 61000-3-12:2011 - EN 61000-3-11:2000
Directive RED 2014/53/UE	EN 300220-1 EN 300220-2
Directive machine 2006/42/CE	EN 60335-2-40:2003+A11 :2004+A12 :2005 +A1 :2006+A2 :2009+A13 :2012
Règlement délégué (UE) 811/2013 et Règlement délégué (UE) 813/2013	EN 14511-3:2013 - EN 14825:2016 - EN 12102:2013
Directive RoHS 2011/65/UE	EN 50581:2012

Date : 6 février 2019

p/o le Directeur Industriel

Jean-Francis CLEMENT
Directeur technique



DECLARATION UE DE CONFORMITE

Nom et adresse du fabricant : **Société Industrielle de Chauffage**
Rue des fondeurs
F-59660 Merville

Nous certifions, sous notre seule responsabilité, que les pompes à chaleur de marque **ATLANTIC** :

Alfea Excellia HP A.I. TRI 15 (référence France : 526632) : association d'une Unité extérieure WOYK150LJL (code : 700224) et un module hydraulique ALFEA EXCELLIA A.I. TRI HP 15-17 (code : 024143),

Alfea Excellia HP A.I. TRI 17 (référence France : 526633) : association d'une Unité extérieure WOYK170LJL (code : 700225) et un module hydraulique ALFEA EXCELLIA A.I. TRI HP 15-17 (code : 024143).

Alfea Excellia HP A.I. Duo TRI 15 (référence France : 526642) : association d'une Unité extérieure WOYK150LJL (code : 700224) et un module hydraulique ALFEA EXCELLIA A.I. DUO TRI HP 15-17 (code : 024147),

Alfea Excellia HP A.I. Duo TRI 17 (référence France : 526643) : association d'une Unité extérieure WOYK170LJL (code : 700225) et un module hydraulique ALFEA EXCELLIA A.I. DUO TRI HP 15-17 (code : 024147).

Sont en conformité avec la législation d'harmonisation de l'Union Européenne:	Selon les normes
Directive Basse Tension 2014/35/UE	EN 60335-2-40:2003+A11 :2004+A12 :2005 +A1 :2006+A2 :2009+A13 :2012
Directive CEM 2014/30/UE	EN55014-1:2006+A1:2009+A2:2011 EN55014-2:1997+A1:2001+A2:2008 EN 62233 :2008 EN 61000-3-12:2011 - EN 61000-3-11:2000
Directive RED 2014/53/UE	EN 300220-1 - EN 300220-2
Directive machine 2006/42/CE	EN 60335-2-40:2003+A11 :2004+A12 :2005 +A1 :2006+A2 :2009+A13 :2012
Règlement délégué (UE) 811/2013 et Règlement délégué (UE) 813/2013	EN 14511-3:2013 - EN 14825:2016 - EN 12102:2013
Directive RoHS 2011/65/UE	EN 50581:2012

Date : 6 février 2019

p/o le Directeur Industriel

Jean-Francis CLEMENT
Directeur Technique



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

2- (fr) Nom et adresse du fabricant : **Société Industrielle de Chauffage**
(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 chauffe-eau à accumulation, avec élément chauffant blindé,
de la marque
(en) *The storage water heaters, equipped with shielded heating
element, of the brand:* **atlantic**

MILEO 300 (090882)
MILEO 200 (090881)

MILEO 300+ (090886)
MILEO 200+ (090885)

MILEO 300+ BE (090857)

5- (fr) sont en conformité avec la législation d'harmonisation de l'Union applicable		selon les normes harmonisées
(en) <i>are in conformity with the relevant Union harmonized directives and regulations</i>		<i>according to the harmonized standards</i>
Directive Basse Tension <i>Low Voltage Directive (LVD)</i>	2014/35/EU	EN 60335-2-21:2004+A1:2005+A2:2009 EN 60335-1:2012 EN 62233 :2008
Directive Compatibilité ElectroMagnétique <i>ElectroMagnetic Compliance (EMC) Directive</i>	2014/30/EU	EN 55014-1:2006+A1 :2009+A2:2011 EN 55014-2:2015 EN 61000-3-2:2014 - EN 61000-3-3:2013
Règlements de la Commission / Directives : <i>Commission Regulation / Directives</i>	(EU) 814/2013	
Etiquetage énergétique ; Ecoconception (ErP) ; <i>Energy labelling ; Ecodesign</i>	2009/125/EC	
RoHS Directive	2015/863/EU 2017/2102/EU	

6- (fr) Lieu et date : Merville, 6 mai 2021
(en) *Place and date*

Pour le Directeur Industriel :
Por the Industrial Director

Jean-Francis Clément, Directeur Technique
Technical Director



- KONFORMITÄTSEKLRÄRUNG EU
CONFORMITEITSVERKLARING EU
DECLARACION DE CONFORMIDAD EU
DECLARAÇÃO DE CONFORMIDADE EU
DICHIARAZIONE DE CONFORMITA EU
DEKLARACJA ZGODNOŚCI UE**
- 1- (de)
(nl)
(es)
(pt)
(it)
(pl)
- 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
- 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.
- 4- (de) Die Warmwasserspeicher mit gekapseltem Heizelement, der Marke
(nl) Opslag van waterverwarmers met afgeschermd verwarmingselement van het merk
(es) Calentadores de agua de acumulación con elemento calefactor blindado de la marca
(pt) Aquecedores de água de acumulação com elemento de aquecimento blindado da marca
(it) Scaldacqua ad accumulo con elemento di riscaldamento schermato della marca
(pl) Podgrzewacze wody użytkowej z ekranowanym elementem grzejnym marki
- 5- (de) entsprechen den einschlägigen Harmonisierungsrechtsvorschriften der Union nach den harmonisierten Normen
(nl) voldoen in overeenstemming met de relevante harmonisatiewetgeving 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
- 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