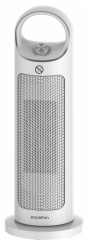
# EU Declaration of conformity



Modèle du produit

## 82748113

Nom et adresse du fabricant ou de son mandataire

**ADEO Services, 135 Rue Sadi Carnot - CS 00001 59790 Ronchin - France**

La présente déclaration de conformité est établie sous la seule responsabilité du fabricant

**Objet de la déclaration :**

| | |
|---|---|
| Type de produit - Description | **TOWER 2 - TOWER CERAMIC FAN HEATER 2000W WHITE EQUATION** |
| Référence produit | **82748113** |
| Industrial Type Design Reference | **KPT-2000 5169** |
| Marque Produit | **EQUATION** |
| EAN | **3276007372489** |
| Codification du numéro de série ou de lot | |

| L'objet de la déclaration décrit ci-dessus est conforme à la législation d'harmonisation de l'union applicable | Références des normes harmonisées pertinentes appliquées ou des spécifications par rapport auxquelles la conformité est déclarée | Le cas échéant, le nom et le numéro de l'organisme notifié |
|---|---|---|
| **2014_35_EU_LVD (Low Voltage Directive)** | **EN 60335 1 2012_AC_2014<br>EN 62233<br>EN 60335 2 30<br>EN 60335 2 30 2009 A11 2012_AC_2010_AC_2014<br>EN 60335-1:2012/A11:2014<br>EN 60335-2-30:2009/A11:2012<br>EN 60335 1 2012 A2 2019<br>EN 60335 1 2012 A14 2019<br>EN 60675 1995 A2 2018<br>EN 60335 1 2012<br>EN 60335 1 2012 A11 2014<br>EN 60335 1 2012 A13 2017<br>EN 60335 1 2012 A1 2019<br>EN 60335 1 2012 A15 2021<br>EN 60335-1:2012+A11+A13+A1+A14+A2<br>EN 60335-2-30:2009+A11<br>EN 62233:2008<br>AfPS GS 2019:01 PAK** | |
| **2014_30_EU_EMC (Electromagnetic Compatibility (EMC) Directive)** | **EN 55014 2 2015<br>EN 61000 3 2 2014<br>EN 55014 1 2017<br>EN 61000-3-2:2014<br>EN IEC 55014 2 2021<br>EN 55014 1 2017 A11 2020<br>EN IEC 61000 3 2 2019<br>EN IEC 61000 3 2 2019 A1 2021<br>EN IEC 55014 1 2021<br>EN 55014-1:2017<br>EN 55014-2:2015<br>EN 61000-3-3:2013+A1<br>EN IEC 61000-3-2:2019** | |
| **2011 65 EU RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive)** | **Text 2015 863 EU<br>EN IEC 63000 2018<br>EN 62321 1 2013<br>EN 62321 2 2014<br>EN 62321 3 1 2014<br>EN 62321 3 2 2014<br>EN 62321 4 2014<br>EN 62321 4 2014 A1 2017<br>EN 62321 5 2014<br>EN 62321 6 2015<br>EN 62321 7 1 2015<br>EN 62321 8 2017<br>EN 62321 7 2 2017<br>ROHS 1.0 2011/65/EU<br>ROHS 2.0 2015/863/EU<br>EN IEC 63000:2018<br>IEC 62321-3-1:2013<br>IEC 62321-4:2017<br>IEC 62321-5:2013<br>IEC 62321-6:2015<br>IEC 62321-7-1:2015<br>IEC 62321-7-2:2017<br>IEC 62321-8:2017** | |
| **2009 125 EC ERP ECODESIGN (Establishing a Framework for the Setting of Ecodesign Requirements for Energy-related Products)** | **EN 60675 1998<br>EN 50564 2011<br>EN ISO 14040 2006<br>(EU) 2015/1188<br>(EC ) No 1275/2008 & (EU) No 801/2013<br>EN 50564 :2011& IEC 62301:2011<br>EN 60675 :1995+A1 :1998+A2 :2018+A11 :2019** | |

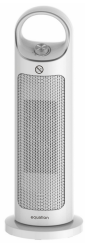
| | |
|---|---|
| Signé par et au nom de | LEMOINE ERIC<br>International Projects Quality Leader |
| Lieu d'établissement | **Ronchin - FRANCE** |

ADEO Services SAS
135 Rue Sadi Carnot
CS 00001
59790 RONCHIN

Date **20/05/2022**

59790

# EU Declaration of conformity



Modello di prodotto/prodotto

## 82748113

La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante

## ADEO Services, 135 Rue Sadi Carnot - CS 00001 59790  Ronchin - France

La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante

**Objeto de la declaración :**

| | |
|---|---|
| Tipologia di prodotto | **TOWER 2 - TOWER CERAMIC FAN HEATER 2000W WHITE EQUATION** |
| Riferimento del prodotto | **82748113** |
| Riferimento del Modello industriale di Tipo | **KPT-2000 5169** |
| Marca del prodotto | **EQUATION** |
| EAN | **3276007372489** |
| Codifica del numero di serie | |

| L'oggetto della dichiarazione di cui sopra è conforme alla pertinente normativa di armonizzazione dell'Unione | Riferimenti alle pertinenti norme armonizzate utilizzate o alle specifiche in relazione alle quali è dichiarata la conformità | Dove applicabile il nome e il numero del laboratorio notificato che ha rilasciato la certificazione e il riferimento al documento |
|---|---|---|
| **2014_35_EU_LVD (Low Voltage Directive)** | **EN_60335_1_2012_AC_2014<br>EN-62233<br>EN-60335_2_30<br>EN-60335_2_30_2009_A11_2012_AC_2010_AC_2014<br>EN-60335-1:2012/A11:2014<br>EN 60335-2-30:2009/A11:2012<br>EN_60335_1_2012_A2_2019<br>EN-60335_1_2012_A14_2019<br>EN-60675-1995_A2_2018<br>EN-60335-1_2012<br>EN-60335-1-2012_A11_2014<br>EN-60335-1-2012-A13-2017<br>EN-60335-1-2012-A1_2019<br>EN-60335-1-2012-A15_2021<br>EN-60335-1:2012+A11+A13+A1+A14+A2<br>EN 60335-2-30:2009+A11<br>EN 62233:2008<br>AfPS GS 2019:01 PAK** | |
| **2014_30_EU_EMC (Electromagnetic Compatibility (EMC) Directive)** | **EN_55014_2_2015<br>EN-61000-3-2_2014<br>EN-55014-1-2017<br>EN-61000-3-2:2014<br>EN_IEC_55014_2_2021<br>EN-55014_1_2017_A11_2020<br>EN-IEC_61000_3_2_2019<br>EN-IEC-61000-3-2_2019_A1_2021<br>EN-IEC-55014-1-2021<br>EN-55014-1:2017<br>EN 55014-2:2015<br>EN 61000-3-3:2013+A1<br>EN IEC 61000-3-2:2019** | |
| **2011_65_EU_RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive)** | **Text_2015_863_EU<br>EN_IEC_63000_2018<br>EN-62321_1_2013<br>EN-62321_2_2014<br>EN-62321-3-1_2014<br>EN-62321-3-2_2014<br>EN-62321-4-2014<br>EN-62321-4-2014_A1_2017<br>EN-62321-5-2014<br>EN-62321-6-2015<br>EN-62321-7-1_2015<br>EN-62321-8-2017<br>EN-62321-7-2_2017<br>ROHS 1.0-2011/65/EU<br>ROHS 2.0 2015/863/EU<br>EN IEC 63000:2018<br>IEC 62321-3-1:2013<br>IEC 62321-4:2017<br>IEC 62321-5:2013<br>IEC 62321-6:2015<br>IEC 62321-7-1:2015<br>IEC 62321-7-2:2017<br>IEC 62321-8:2017** | |
| **2009_125_EC_ERP_ECODESIGN (Establishing a Framework for the Setting of Ecodesign Requirements for Energy-related Products)** | **EN_60675_1998<br>EN-50564-2011<br>EN-ISO_14040_2006<br>(EU) 2015/1188<br>(EC ) No 1275/2008 & (EU) No 801/2013<br>EN 50564 :2011& IEC 62301:2011<br>EN 60675 :1995+A1 :1998+A2 :2018+A11 :2019** | |

| | | |
|---|---|---|
| | LEMOINE ERIC | |
| Firmato in vece e per conto di | International Projects Quality Leader | |
| Luogo | **Ronchin - FRANCE** | |

ADEO Services SAS
135 Rue Sadi Carnot
CS 00001
59790 RONCHIN

data del rilascio **20/05/2022**

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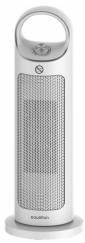
59790 RO

# EU Declaration of conformity



Model produktu/produkt

## 82748113

Niniejsza deklaracja zgodności wydana zostaje na wyłączną odpowiedzialność producenta.

## ADEO Services, 135 Rue Sadi Carnot - CS 00001 59790 Ronchin - France

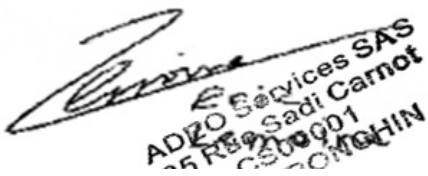
Niniejsza deklaracja zgodności wydana zostaje na wyłączną odpowiedzialność producenta.

**Przedmiot deklaracji :**

| | |
|---|---|
| Rodzaj produktu | **TOWER 2 - TOWER CERAMIC FAN HEATER 2000W WHITE EQUATION** |
| Referencje produktu | **82748113** |
| Model/typ/numer fabryczny | **KPT-2000 5169** |
| Marka produktu | **EQUATION** |
| EAN | **3276007372489** |
| Kodowanie numeru seryjnego | |

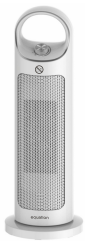
| Wymieniony powyżej przedmiot niniejszej deklaracji jest zgodny z odnośnymi wymaganiami unijnego prawodawstwa harmonizacyjnego | Odwołania do odnośnych norm zharmonizowanych, które zastosowano, lub do specyfikacji, w odniesieniu do których deklarowana jest zgodność: | W stosownych przypadkach, notyfikowana nazwa i numer laboratorium, które wydało certyfikat oraz odniesienie do dokumentu |
|---|---|---|
| **2014_35_EU_LVD (Low Voltage Directive)** | **EN_60335_1_2012_AC_2014<br>EN 62233<br>EN 60335_2_30<br>EN 60335_2_30_2009_A11_2012_AC_2010_AC_2014<br>EN 60335-1:2012/A11:2014<br>EN 60335-2-30:2009/A11:2012<br>EN_60335_1_2012_A2_2019<br>EN 60335-1-2012-A14-2019<br>EN 60675 1995 A2 2018<br>EN 60335-1-2012<br>EN 60335-1-2012-A11-2014<br>EN 60335-1-2012-A13-2017<br>EN 60335-1-2012-A1-2019<br>EN 60335-1-2012-A15-2021<br>EN 60335-1:2012+A11+A13+A1+A14+A2<br>EN 60335-2-30:2009+A11<br>EN 62233:2008<br>AfPS GS 2019:01 PAK** | |
| **2014_30_EU_EMC (Electromagnetic Compatibility (EMC) Directive)** | **EN_55014_2_2015<br>EN 61000-3-2-2014<br>EN 55014-1-2017<br>EN 61000-3-2:2014<br>EN_IEC_55014_2_2021<br>EN 55014_1_2017_A11_2020<br>EN IEC 61000-3-2-2019<br>EN IEC 61000-3-2-2019_A1_2021<br>EN IEC 55014-1-2021<br>EN 55014-1:2017<br>EN 55014-2:2015<br>EN 61000-3-3:2013+A1<br>EN IEC 61000-3-2:2019** | |
| **2011_65_EU_RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive)** | **Text_2015_863_EU<br>EN_IEC_63000_2018<br>EN 62321-1-2013<br>EN 62321-2-2014<br>EN 62321-3-1-2014<br>EN 62321-3-2-2014<br>EN 62321-4-2014<br>EN 62321-4-2014_A1_2017<br>EN 62321-5-2014<br>EN 62321-6-2015<br>EN 62321-7-1-2015<br>EN 62321-8-2017<br>EN 62321-7-2-2017<br>ROHS 1.0 2011/65/EU<br>ROHS 2.0 2015/863/EU<br>EN IEC 63000:2018<br>IEC 62321-3-1:2013<br>IEC 62321-4:2017<br>IEC 62321-5:2013<br>IEC 62321-6:2015<br>IEC 62321-7-1:2015<br>IEC 62321-7-2:2017<br>IEC 62321-8:2017** | |
| **2009_125_EC_ERP_ECODESIGN (Establishing a Framework for the Setting of Ecodesign Requirements for Energy-related Products)** | **EN_60675_1998<br>EN 50564-2011<br>EN ISO 14040-2006<br>(EU) 2015/1188<br>(EC ) No 1275/2008 & (EU) No 801/2013<br>EN 50564 :2011& IEC 62301:2011<br>EN 60675 :1995+A1 :1998+A2 :2018+A11 :2019** | |

| | |
|---|---|
| Podpisano w imieniu | LEMOINE ERIC<br>International Projects Quality Leader |
| miejsce | **Ronchin - FRANCE** |



Data wydania **20/05/2022**

# EU Declaration of conformity



Μοντέλο προϊόντος/Προϊόν:

## 82748113

Επωνυμία και διεύθυνση του κατασκευαστή ή του εξουσιοδοτημένου αντιπροσώπου του

## ADEO Services, 135 Rue Sadi Carnot - CS 00001 59790 Ronchin - France

Η παρούσα δήλωση συμμόρφωσης εκδίδεται με αποκλειστική ευθύνη του κατασκευαστή

**Στόχος της δήλωσης :**

| | |
|---|---|
| Τύπος Προϊόντος | **TOWER 2 - TOWER CERAMIC FAN HEATER 2000W WHITE EQUATION** |
| Αναφορά προϊόντος | **82748113** |
| Αναφορά σχεδιασμού βιομηχανικού τύπου | **KPT-2000 5169** |
| Μάρκα προϊόντος | **EQUATION** |
| EAN | **3276007372489** |
| Κωδικοποίηση σειριακού αριθμού | |

| Ο στόχος της δήλωσης που περιγράφεται παραπάνω είναι σύμφωνος με τη σχετική ενωσιακή νομοθεσία εναρμόνισης: | Μνεία των σχετικών εναρμονισμένων προτύπων που χρησιμοποιούνται ή μνεία των προδιαγραφών σε σχέση με τις οποίες δηλώνεται η συμμόρφωση: | Όπου ισχύει το γνωστοποιημένο όνομα και τον αριθμό του εργαστηρίου που εξέδωσε την πιστοποίηση και την αναφορά στο έγγραφο |
|---|---|---|
| **2014_35_EU_LVD (Low Voltage Directive)** | **EN_60335_1_2012_AC_2014<br>EN_62233<br>EN_60335_2_30<br>EN_60335_2_30_2009_A11_2012_AC_2010_AC_2014<br>EN_60335-1:2012/A11:2014<br>EN_60335-2-30:2009/A11:2012<br>EN_60335_1_2012_A2_2019<br>EN_60335_1_2012_A14_2019<br>EN_60675_1995_A2_2018<br>EN_60335_1_2012<br>EN_60335_1_2012_A11_2014<br>EN_60335_1_2012_A13_2017<br>EN_60335_1_2012_A1_2019<br>EN_60335_1_2012_A15_2021<br>EN_60335-1:2012+A11+A13+A1+A14+A2<br>EN_60335-2-30:2009+A11<br>EN_62233:2008<br>AfPS GS 2019:01 PAK** | |
| **2014_30_EU_EMC (Electromagnetic Compatibility (EMC) Directive)** | **EN_55014_2_2015<br>EN_61000_3_2_2014<br>EN_55014_1_2017<br>EN_61000-3-2:2014<br>EN_IEC_55014_2_2021<br>EN_55014_1_2017_A11_2020<br>EN_IEC_61000_3_2_2019<br>EN_IEC_61000_3_2_2019_A1_2021<br>EN_IEC_55014_1_2021<br>EN_55014-1:2017<br>EN_55014-2:2015<br>EN_61000-3-3:2013+A1<br>EN_IEC_61000-3-2:2019** | |
| **2011_65_EU_RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive)** | **Text_2015_863_EU<br>EN_IEC_63000_2018<br>EN_62321_1_2013<br>EN_62321_2_2014<br>EN_62321_3_1_2014<br>EN_62321_3_2_2014<br>EN_62321_4_2014<br>EN_62321_4_2014_A1_2017<br>EN_62321_5_2014<br>EN_62321_6_2015<br>EN_62321_7_1_2015<br>EN_62321_8_2017<br>EN_62321_7_2_2017<br>ROHS_1.0_2011/65/EU<br>ROHS_2.0_2015/863/EU<br>EN_IEC_63000:2018<br>IEC_62321-3-1:2013<br>IEC_62321-4:2017<br>IEC_62321-5:2013<br>IEC_62321-6:2015<br>IEC_62321-7-1:2015<br>IEC_62321-7-2:2017<br>IEC_62321-8:2017** | |
| **2009_125_EC_ERP_ECODESIGN (Establishing a Framework for the Setting of Ecodesign Requirements for Energy-related Products)** | **EN_60675_1998<br>EN_50564_2011<br>EN_ISO_14040_2006<br>(EU) 2015/1188<br>(EC ) No 1275/2008 & (EU) No 801/2013<br>EN 50564 :2011& IEC 62301:2011<br>EN 60675 :1995+A1 :1998+A2 :2018+A11 :2019** | |

| | | |
|---|---|---|
| Υπογραφή για και εξ ονόματος | LEMOINE ERIC<br>International Projects Quality Leader | |
| Τόπος | **Ronchin - FRANCE** | |

ημερομηνία έκδοσης **20/05/2022**

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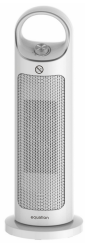
59790 R

# EU Declaration of conformity



Modelo do produto

## 82748113

Nome e endereço do fabricante ou do seu representante autorizado

**ADEO Services, 135 Rue Sadi Carnot - CS 00001 59790 Ronchin - France**

Esta declaração de conformidade é emitida sob a exclusiva responsabilidade do fabricante.

**Objeto da declaração :**

| | |
|---|---|
| Tipo de producto | **TOWER 2 - TOWER CERAMIC FAN HEATER 2000W WHITE EQUATION** |
| Referência do produto: | **82748113** |
| Referência Industrial de Tipo | **KPT-2000 5169** |
| Marca do produto | **EQUATION** |
| EAN | **3276007372489** |
| Codificação do número de série | |

| O objeto da declaração acima descrita está em conformidade com a legislação de harmonização da União aplicável: | Referências às normas harmonizadas pertinentes utilizadas ou referências às especificações para as quais a conformidade é declarada | Quando aplicável o nome e número do laboratório notificado que emitiu a certificação e a referência ao documento |
|---|---|---|
| **2014_35_EU_LVD (Low Voltage Directive)** | **EN 60335 1 2012_AC_2014<br>EN 62233<br>EN 60335 2 30<br>EN 60335-2-30 2009 A11 2012_AC_2010_AC_2014<br>EN 60335-1:2012/A11:2014<br>EN 60335-2-30:2009/A11:2012<br>EN 60335 1 2012 A2 2019<br>EN 60335-1-2012-A14 2019<br>EN 60675 1995 A2 2018<br>EN 60335 1 2012<br>EN 60335 1 2012 A11 2014<br>EN 60335-1-2012-A13 2017<br>EN 60335-1-2012-A1 2019<br>EN 60335-1-2012-A15 2021<br>EN 60335-1:2012+A11+A13+A1+A14+A2<br>EN 60335-2-30:2009+A11<br>EN 62233:2008<br>AfPS GS 2019:01 PAK** | |
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| **2011_65_EU_RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive)** | **Text 2015 863 EU<br>EN IEC 63000 2018<br>EN 62321 1 2013<br>EN 62321-2-2014<br>EN 62321-3-1 2014<br>EN 62321-3-2 2014<br>EN 62321-4-2014<br>EN 62321-4-2014 A1 2017<br>EN 62321-5-2014<br>EN 62321-6-2015<br>EN 62321-7-1 2015<br>EN 62321-8-2017<br>EN 62321-7-2 2017<br>ROHS 1.0 2011/65/EU<br>ROHS 2.0 2015/863/EU<br>EN IEC 63000:2018<br>IEC 62321-3-1:2013<br>IEC 62321-4:2017<br>IEC 62321-5:2013<br>IEC 62321-6:2015<br>IEC 62321-7-1:2015<br>IEC 62321-7-2:2017<br>IEC 62321-8:2017** | |
| **2009_125_EC_ERP_ECODESIGN (Establishing a Framework for the Setting of Ecodesign Requirements for Energy-related Products)** | **EN 60675 1998<br>EN 50564-2011<br>EN ISO 14040 2006<br>(EU) 2015/1188<br>(EC ) No 1275/2008 & (EU) No 801/2013<br>EN 50564 :2011& IEC 62301:2011<br>EN 60675 :1995+A1 :1998+A2 :2018+A11 :2019** | |

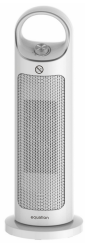
| | |
|---|---|
| Assinado por e em nome de: | LEMOINE ERIC<br>International Projects Quality Leader |
| Local | **Ronchin - FRANCE** |

ADEO Services SAS
135 Rue Sadi Carnot
CS 00001
59790 RONCHIN

data de emissão **20/05/2022**

59790

# EU Declaration of conformity



Product Model

## 82748113

Name and address of the manufacturer or his authorised representative

**ADEO Services, 135 Rue Sadi Carnot - CS 00001 59790 Ronchin - France**

This declaration of conformity is issued under the sole responsibility of the manufacturer

**Object of the declaration :**

| | |
|---|---|
| Product Type - Description | **TOWER 2 - TOWER CERAMIC FAN HEATER 2000W WHITE EQUATION** |
| Product Reference | **82748113** |
| Industrial Type Design Reference | **KPT-2000 5169** |
| Product Brand | **EQUATION** |
| EAN | **3276007372489** |
| Serial number coding or batch number | |

| The object of the declaration described above is in conformity with the relevant Union harmonization legislation | References to the relevant harmonised standards used or references to the specifications in relation to which conformity is declared | When applicable, the name and number of notified body number |
|---|---|---|
| **2014_35_EU_LVD (Low Voltage Directive)** | **EN 60335 1 2012_AC_2014<br>EN 62233<br>EN 60335 2 30<br>EN 60335 2 30 2009 A11 2012_AC_2010_AC_2014<br>EN 60335-1:2012/A11:2014<br>EN 60335-2-30:2009/A11:2012<br>EN 60335 1 2012 A2 2019<br>EN 60335 1 2012 A14 2019<br>EN 60675 1995 A2 2018<br>EN 60335 1 2012<br>EN 60335 1 2012 A11 2014<br>EN 60335 1 2012 A13 2017<br>EN 60335 1 2012 A1 2019<br>EN 60335 1 2012 A15 2021<br>EN 60335-1:2012+A11+A13+A1+A14+A2<br>EN 60335-2-30:2009+A11<br>EN 62233:2008<br>AfPS GS 2019:01 PAK** | |
| **2014_30_EU_EMC (Electromagnetic Compatibility (EMC) Directive)** | **EN 55014 2 2015<br>EN 61000 3 2 2014<br>EN 55014 1 2017<br>EN 61000-3-2:2014<br>EN IEC 55014 2 2021<br>EN 55014 1 2017 A11 2020<br>EN IEC 61000 3 2 2019<br>EN IEC 61000 3 2 2019 A1 2021<br>EN IEC 55014 1 2021<br>EN 55014-1:2017<br>EN 55014-2:2015<br>EN 61000-3-3:2013+A1<br>EN IEC 61000-3-2:2019** | |
| **2011 65 EU RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive)** | **Text 2015 863 EU<br>EN IEC 63000 2018<br>EN 62321 1 2013<br>EN 62321 2 2014<br>EN 62321 3 1 2014<br>EN 62321 3 2 2014<br>EN 62321 4 2014<br>EN 62321 4 2014 A1 2017<br>EN 62321 5 2014<br>EN 62321 6 2015<br>EN 62321 7 1 2015<br>EN 62321 8 2017<br>EN 62321 7 2 2017<br>ROHS 1.0 2011/65/EU<br>ROHS 2.0 2015/863/EU<br>EN IEC 63000:2018<br>IEC 62321-3-1:2013<br>IEC 62321-4:2017<br>IEC 62321-5:2013<br>IEC 62321-6:2015<br>IEC 62321-7-1:2015<br>IEC 62321-7-2:2017<br>IEC 62321-8:2017** | |
| **2009 125 EC ERP ECODESIGN (Establishing a Framework for the Setting of Ecodesign Requirements for Energy-related Products)** | **EN 60675 1998<br>EN 50564 2011<br>EN ISO 14040 2006<br>(EU) 2015/1188<br>(EC ) No 1275/2008 & (EU) No 801/2013<br>EN 50564 :2011& IEC 62301:2011<br>EN 60675 :1995+A1 :1998+A2 :2018+A11 :2019** | |

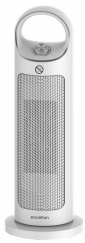
| | |
|---|---|
| | LEMOINE ERIC |
| Signed for and on behalf of | International Projects Quality Leader |
| Place | **Ronchin - FRANCE** |

ADEO Services SAS
135 Rue Sadi Carnot
CS 00001
59790 RONCHIN

Date of issue **20/05/2022**

59790

# EU Declaration of conformity



Modelo del producto

## 82748113

Nombre y dirección del fabricante o de su representante autorizado

**ADEO Services, 135 Rue Sadi Carnot - CS 00001 59790 Ronchin - France**

La presente declaración de conformidad se expide bajo la exclusiva responsabilidad del fabricante

**Objeto de la declaración :**

| | |
|---|---|
| Tipo de producto | **TOWER 2 - TOWER CERAMIC FAN HEATER 2000W WHITE EQUATION** |
| Referencia del producto | **82748113** |
| Referencia Industrial de Tipo | **KPT-2000 5169** |
| Marca | **EQUATION** |
| EAN | **3276007372489** |
| Codificación del número de serie | |

| El objeto de la declaración descrita anteriormente es conforme a la legislación de armonización pertinente de la Unión | Referencias a las normas armonizadas pertinentes utilizadas, o referencias a las especificaciones respecto a las cuales se declara la conformidad | Cuando corresponda, el nombre y número de laboratorio notificado que haya emitido la certificación y la referencia al documento |
|---|---|---|
| **2014_35_EU_LVD (Low Voltage Directive)** | **EN_60335_1_2012_AC_2014<br>EN_62233<br>EN_60335_2_30<br>EN_60335_2_30_2009_A11_2012_AC_2010_AC_2014<br>EN_60335-1:2012/A11:2014<br>EN_60335-2-30:2009/A11:2012<br>EN_60335_1_2012_A2_2019<br>EN_60335_1_2012_A14_2019<br>EN_60675_1995_A2_2018<br>EN_60335_1_2012<br>EN_60335_1_2012_A11_2014<br>EN_60335_1_2012_A13_2017<br>EN_60335_1_2012_A1_2019<br>EN_60335_1_2012_A15_2021<br>EN_60335-1:2012+A11+A13+A1+A14+A2<br>EN_60335-2-30:2009+A11<br>EN_62233:2008<br>AfPS GS 2019:01 PAK** | |
| **2014_30_EU_EMC (Electromagnetic Compatibility (EMC) Directive)** | **EN_55014_2_2015<br>EN_61000_3_2_2014<br>EN_55014_1_2017<br>EN_61000-3-2:2014<br>EN_IEC_55014_2_2021<br>EN_55014_1_2017_A11_2020<br>EN_IEC_61000_3_2_2019<br>EN_IEC_61000_3_2_2019_A1_2021<br>EN_IEC_55014_1_2021<br>EN_55014-1:2017<br>EN_55014-2:2015<br>EN_61000-3-3:2013+A1<br>EN_IEC_61000-3-2:2019** | |
| **2011_65_EU_RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive)** | **Text_2015_863_EU<br>EN_IEC_63000_2018<br>EN_62321_1_2013<br>EN_62321_2_2014<br>EN_62321_3_1_2014<br>EN_62321_3_2_2014<br>EN_62321_4_2014<br>EN_62321_4_2014_A1_2017<br>EN_62321_5_2014<br>EN_62321_6_2015<br>EN_62321_7_1_2015<br>EN_62321_8_2017<br>EN_62321_7_2_2017<br>ROHS 1.0 2011/65/EU<br>ROHS 2.0 2015/863/EU<br>EN_IEC_63000:2018<br>IEC 62321-3-1:2013<br>IEC 62321-4:2017<br>IEC 62321-5:2013<br>IEC 62321-6:2015<br>IEC 62321-7-1:2015<br>IEC 62321-7-2:2017<br>IEC 62321-8:2017** | |
| **2009_125_EC_ERP_ECODESIGN (Establishing a Framework for the Setting of Ecodesign Requirements for Energy-related Products)** | **EN_60675_1998<br>EN_50564_2011<br>EN_ISO_14040_2006<br>(EU) 2015/1188<br>(EC ) No 1275/2008 & (EU) No 801/2013<br>EN 50564 :2011& IEC 62301:2011<br>EN 60675 :1995+A1 :1998+A2 :2018+A11 :2019** | |

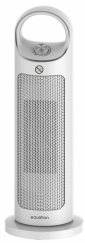
| | |
|---|---|
| Firmado por y en nombre de | LEMOINE ERIC<br>International Projects Quality Leader |
| Lugar | **Ronchin - FRANCE** |

ADEO Services SAS
135 Rue Sadi Carnot
CS 00001
59790 RONCHIN

Fecha de expedición **20/05/2022**

59790

# EU Declaration of conformity



Modelul de produs/produsul:

## 82748113

Denumirea și adresa producătorului sau a reprezentantului său autorizat:

**ADEO Services, 135 Rue Sadi Carnot - CS 00001 59790 Ronchin - France**

Declarația de conformitate este emisă pe răspunderea exclusivă a producătorului

**Obiectul declarației :**

| | |
|---|---|
| Tip produs | **TOWER 2 - TOWER CERAMIC FAN HEATER 2000W WHITE EQUATION** |
| Referință produs | **82748113** |
| Referință de desing industrial | **KPT-2000 5169** |
| Marcă a produsului: | **EQUATION** |
| EAN | **3276007372489** |
| Cod de numere de serie | |

| Obiectul declarației descris mai sus este în conformitate cu legislația comunitară relevantă de armonizare a Uniunii | Referințele standardelor armonizate relevante folosite sau referințele specificațiilor în legătură cu care se declară conformitatea: | Unde este cazul numele și numărul de laborator notificat care a eliberat certificarea și trimiterea la document |
|---|---|---|
| **2014_35_EU_LVD (Low Voltage Directive)** | **EN_60335_1_2012_AC_2014<br>EN_62233<br>EN_60335_2_30<br>EN_60335_2_30_2009_A11_2012_AC_2010_AC_2014<br>EN_60335-1:2012/A11:2014<br>EN_60335-2-30:2009/A11:2012<br>EN_60335_1_2012_A2_2019<br>EN_60335_1_2012_A14_2019<br>EN_60675_1995_A2_2018<br>EN_60335_1_2012<br>EN_60335_1_2012_A11_2014<br>EN_60335_1_2012_A13_2017<br>EN_60335_1_2012_A1_2019<br>EN_60335_1_2012_A15_2021<br>EN_60335-1:2012+A11+A13+A1+A14+A2<br>EN_60335-2-30:2009+A11<br>EN_62233:2008<br>AfPS GS 2019:01 PAK** | |
| **2014_30_EU_EMC (Electromagnetic Compatibility (EMC) Directive)** | **EN_55014_2_2015<br>EN_61000_3_2_2014<br>EN_55014_1_2017<br>EN_61000-3-2:2014<br>EN_IEC_55014_2_2021<br>EN_55014_1_2017_A11_2020<br>EN_IEC_61000_3_2_2019<br>EN_IEC_61000_3_2_2019_A1_2021<br>EN_IEC_55014_1_2021<br>EN_55014-1:2017<br>EN_55014-2:2015<br>EN_61000-3-3:2013+A1<br>EN_IEC_61000-3-2:2019** | |
| **2011_65_EU_RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive)** | **Text_2015_863_EU<br>EN_IEC_63000_2018<br>EN_62321_1_2013<br>EN_62321_2_2014<br>EN_62321_3_1_2014<br>EN_62321_3_2_2014<br>EN_62321_4_2014<br>EN_62321_4_2014_A1_2017<br>EN_62321_5_2014<br>EN_62321_6_2015<br>EN_62321_7_1_2015<br>EN_62321_8_2017<br>EN_62321_7_2_2017<br>RoHS 1.0 2011/65/EU<br>RoHS 2.0 2015/863/EU<br>EN_IEC_63000:2018<br>IEC_62321-3-1:2013<br>IEC_62321-4:2017<br>IEC_62321-5:2013<br>IEC_62321-6:2015<br>IEC_62321-7-1:2015<br>IEC_62321-7-2:2017<br>IEC_62321-8:2017** | |
| **2009_125_EC_ERP_ECODESIGN (Establishing a Framework for the Setting of Ecodesign Requirements for Energy-related Products)** | **EN_60675_1998<br>EN_50564_2011<br>EN_ISO_14040_2006<br>(EU) 2015/1188<br>(EC ) No 1275/2008 & (EU) No 801/2013<br>EN_50564 :2011& IEC_62301:2011<br>EN_60675 :1995+A1 :1998+A2 :2018+A11 :2019** | |

| | |
|---|---|
| Semnat pentru și în numele | LEMOINE ERIC<br>International Projects Quality Leader |
| Locație | **Ronchin - FRANCE** |
| Datat | **20/05/2022** |

ADEO Services SAS
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