

[document\_title]



Modèle du produit

**87763925**

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 FAN 77 CM 45W WHITE, EQUATION**

Référence produit

**87763925**

Industrial Type Design Reference

**RTW-AT1**

Marque Produit

**EQUATION**

EAN

**3276007650518**

Codification du numéro de série ou de lot

**SN SSSSSS XX DDMMYY nn PPPPPP (SN: Serial No., SSSSSS : Supplier code, XX : Factory ID, DDMMYY: Production date, nn: number of version of product, PPPPPP : The last 6 number of PO No.)**

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 (LVD))****EN 60335-2-80:2003+A1:2004+A2:2009  
EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021  
EN 62233:2008****2014\_30\_EU EMC (Electromagnetic Compatibility (EMC) Directive)****EN IEC 55014-1:2021  
EN IEC 55014-2:2021  
EN IEC 61000-3-2:2019/A1:2021  
EN 61000-3-3:2013/A1:2019****2011\_65\_EU RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive)****EN 62321-1:2013  
EN 62321-2:2014  
EN 62321-3-1:2014  
EN 62321-8:2017  
EN 62321-4:2014/A1:2017  
EN 62321-5:2014  
EN 62321-7-1:2015  
EN 62321-7-2:2017  
EN 62321-6:2015****2009\_125\_EC ERP ECODESIGN (Establishing a Framework for the Setting of Ecodesign Requirements for Energy-related Products)****EN 50564:2011  
EN 60704-1:2010+A11:2012  
EN 60704-2-4:2020  
EN IEC 60879:2019**

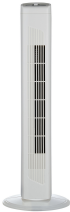
Signé par et au nom de LEMOINE ERIC  
International Projects Quality Leader

Lieu d'établissement **Ronchin - FRANCE**

Date **21/12/2023**

  
**ADEO Services SAS**  
**135 Rue Sadi Carnot**  
**CS 00001**  
**59790 RONCHIN**

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Productmodel

87763925

Deze conformiteitsverklaring wordt verstrekt onder volledige verantwoordelijkheid van de fabricant

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

Deze conformiteitsverklaring wordt verstrekt onder volledige verantwoordelijkheid van de fabricant

Voorwerp van de verklaring :

|                                         |                                                                                                                                                                                          |
|-----------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Product Type                            | TOWER 2 - TOWER FAN 77 CM 45W WHITE, EQUATION                                                                                                                                            |
| Product referentie                      | 87763925                                                                                                                                                                                 |
| Referentie voor industrieel typeontwerp | RTW-AT1                                                                                                                                                                                  |
| Product merk                            | EQUATION                                                                                                                                                                                 |
| EAN                                     | 3276007650518                                                                                                                                                                            |
|                                         | SN SSSSSS XX DDMMYY nn PPPPPP (SN: Serial No., SSSSSS : Supplier code, XX : Factory ID, DDMMYY: Production date, nn: number of version of product, PPPPPP : The last 6 number of PO No.) |
| Serienummercodering                     |                                                                                                                                                                                          |

|                                                                                                  |                                                                                                                                          |                                                                                                                                                     |
|--------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
| Het hierboven beschreven voorwerp is conform de desbetreffende harmonisatiewetgeving van de Unie | Vermelding van de toegepaste relevante geharmoniseerde normen of van de specificaties waarop de conformiteitsverklaring betrekking heeft | Indien van toepassing de naam en het nummer van het aangemelde laboratorium dat de certificering heeft afgegeven en de verwijzing naar het document |
|--------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|

2014\_35\_EU\_LVD (Low Voltage Directive (LVD))

EN 60335-2-80:2003+A1:2004+A2:2009  
EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A15:2021  
EN 62233:2008

2014\_30\_EU\_EMC (Electromagnetic Compatibility (EMC) Directive)

EN IEC 55014-1:2021  
EN IEC 55014-2:2021  
EN IEC 61000-3-2:2019/A1:2021  
EN 61000-3-3:2013/A1:2019

2011\_65\_EU\_RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive)

EN 62321-1:2013  
EN 62321-2:2014  
EN 62321-3-1:2014  
EN 62321-8:2017  
EN 62321-4:2014/A1:2017  
EN 62321-5:2014  
EN 62321-7-1:2015  
EN 62321-7-2:2017  
EN 62321-6:2015

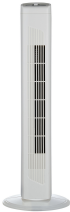
2009\_125\_EC\_ERP\_ECOCODESIGN (Establishing a Framework for the Setting of Ecodesign Requirements for Energy-related Products)

EN 50564:2011  
EN 60704-1:2010+A11:2012  
EN 60704-2-7:2020  
EN IEC 60879:2019

|                         |                                                       |
|-------------------------|-------------------------------------------------------|
| Getekend voor en namens | LEMOINE ERIC<br>International Projects Quality Leader |
| Plaats                  | Ronchin - FRANCE                                      |
| datum van uitgifte      | 21/12/2023                                            |



[document\_title]



Modello di prodotto/prodotto

87763925

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 FAN 77 CM 45W WHITE, EQUATION                                                                                                                                            |
| Riferimento del prodotto                    | 87763925                                                                                                                                                                                 |
| Riferimento del Modello industriale di Tipo | RTW-AT1                                                                                                                                                                                  |
| Marca del prodotto                          | EQUATION                                                                                                                                                                                 |
| EAN                                         | 3276007650518                                                                                                                                                                            |
| Codifica del numero di serie                | SN SSSSSS XX DDMMYY nn PPPPPP (SN: Serial No., SSSSSS : Supplier code, XX : Factory ID, DDMMYY: Production date, nn: number of version of product, PPPPPP : The last 6 number of PO No.) |

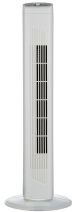
|                                                                                                                            |                                                                                                                                                                                         |                                                                                                                                   |
|----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| 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 (LVD))                                                                               | EN 60335-2-80:2003+A1:2004+A2:2009<br>EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021<br>EN 62233:2008                                                              |                                                                                                                                   |
| 2014_30_EU EMC (Electromagnetic Compatibility (EMC) Directive)                                                             | EN IEC 55014-1:2021<br>EN IEC 55014-2:2021<br>EN IEC 61000-3-2:2019/A1:2021<br>EN 61000-3-3:2013/A1:2019                                                                                |                                                                                                                                   |
| 2011_65_EU RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive)              | EN 62321-1:2013<br>EN 62321-2:2014<br>EN 62321-3-1:2014<br>EN 62321-8:2017<br>EN 62321-4-2:2014/A1:2017<br>EN 62321-5:2014<br>EN 62321-7-1:2015<br>EN 62321-7-2:2017<br>EN 62321-6:2015 |                                                                                                                                   |
| 2009_125_EC ERP ECODESIGN (Establishing a Framework for the Setting of Ecodesign Requirements for Energy-related Products) | EN 50564:2011<br>EN 60704-1:2010+A11:2012<br>EN 60704-2-7:2020<br>EN IEC 60879:2019                                                                                                     |                                                                                                                                   |

LEMOINE ERIC  
International Projects Quality Leader

Luogo  
Ronchin - FRANCE

data del rilascio  
21/12/2023





Produktmodell

87763925

Name und Adresse des Herstellers oder seinem autorisierten Vertreter

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

Diese Konformitätserklärung wird im Rahmen der alleinigen Verantwortung des Herstellers abgelegt

Objekt der Erklärung :

|                                           |                                                                                                                                                                                        |
|-------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Produkttyp - Beschreibung                 | TOWER 2 - TOWER FAN 77 CM 45W WHITE, EQUATION                                                                                                                                          |
| Produktreferenz                           | 87763925                                                                                                                                                                               |
| Referenz zum industriellen Typdesign      | RTW-AT1                                                                                                                                                                                |
| Produktmarke                              | EQUATION                                                                                                                                                                               |
| EAN                                       | 3276007650518                                                                                                                                                                          |
| Seriennummer Codierung oder Chargennummer | SN SSSSSS XX DDMMYY nn PPPPP (SN: Serial No., SSSSSS : Supplier code, XX : Factory ID, DDMMYY: Production date, nn: number of version of product, PPPPP : The last 6 number of PO No.) |

| Das Objekt der oben beschriebenen Erklärung entspricht der entsprechenden Gesetzgebung der Gewerkschaftsharmonisierung     | Verweise auf die relevanten harmonisierten Standards oder Verweise auf die Spezifikationen in Bezug auf die Konformität deklariert werden                                               | Gegebenenfalls der Name und die Anzahl der benachrichtigten Körnernummer |
|----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|
| 2014_35_EU_LVD (Low Voltage Directive (LVD))                                                                               | EN 60335-2-80:2003+A1:2004+A2:2009<br>EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021<br>EN 62233:2008                                                              |                                                                          |
| 2014_30_EU EMC (Electromagnetic Compatibility (EMC) Directive)                                                             | EN IEC 55014-1:2021<br>EN IEC 55014-2:2021<br>EN IEC 61000-3-2:2019/A1:2021<br>EN 61000-3-3:2013/A1:2019                                                                                |                                                                          |
| 2011_65_EU RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive)              | EN 62321-1:2013<br>EN 62321-2:2014<br>EN 62321-3-1:2014<br>EN 62321-3-2:2017<br>EN 62321-4:2014/A1:2017<br>EN 62321-5:2014<br>EN 62321-7-1:2015<br>EN 62321-7-2:2017<br>EN 62321-6:2015 |                                                                          |
| 2009_125_EC ERP ECODESIGN (Establishing a Framework for the Setting of Ecodesign Requirements for Energy-related Products) | EN 50564:2011<br>EN 60704-1:2010+A11:2012<br>EN 60704-2-7:2020<br>EN IEC 60879:2019                                                                                                     |                                                                          |

LEMOINE ERIC

Für und im Namen von unterschrieben

International Projects Quality Leader

Ort

Ronchin - FRANCE

Datum der Ausstellung

21/12/2023

  
ADEO Services SAS  
135 Rue Sadi Carnot  
CS 00001  
59790 RONCHIN



Model produktu/produkt

**87763925**

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 FAN 77 CM 45W WHITE, EQUATION                                                                                                                                            |
| Referencje produktu        | 87763925                                                                                                                                                                                 |
| Model/typ/numer fabryczny  | RTW-AT1                                                                                                                                                                                  |
| Marka produktu             | EQUATION                                                                                                                                                                                 |
| EAN                        | 3276007650518                                                                                                                                                                            |
| Kodowanie numeru seryjnego | SN SSSSSS XX DDMMYY nn PPPPPP (SN: Serial No., SSSSSS : Supplier code, XX : Factory ID, DDMMYY: Production date, nn: number of version of product, PPPPPP : The last 6 number of PO No.) |

Wymieniony powyżej przedmiot niniejszej deklaracji jest zgodny z odpowiednimi  
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 (LVD))

EN 60335-2-80:2003+A1:2004+A2:2009  
EN 60335-  
1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021  
EN 62233:2008

## 2014 30 EU EMC (Electromagnetic Compatibility (EMC) Directive)

EN IEC 55014-1:2021  
EN IEC 55014-2:2021  
EN IEC 61000-3-2:2019/A1:2021  
EN 61000-3-3:2013/A1:2019

### 2011 65 EU RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive)

```
EN 62321-1:2013
EN 62321-2:2014
EN 62321-3-1:2014
EN 62321-8:2017
EN 62321-4:2014/A1:2017
EN 62321-5:2014
EN 62321-7-1:2015
EN 62321-7-2:2017
EN 62321-6:2015
```

2009 125 EC ERP ECODESIGN (Establishing a Framework for the Setting of Ecodesign Requirements for Energy-related Products)

EN 50564:2011  
EN 60704-1:2010+A11:2012  
EN 60704-2-7:2020  
EN IEC 60879:2019

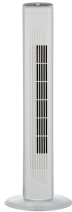
|                     |                                       |
|---------------------|---------------------------------------|
|                     | LEMOINE ERIC                          |
| Podpisano w imieniu | International Projects Quality Leader |
| miejsce             | <b>Ronchin - FRANCE</b>               |
| Data wydania        | <b>21/12/2023</b>                     |

ADZ Services SAS  
135 Rue Sadi Carnot  
CS 50001  
59790 ROMEHIN



*Erine*  
AD20 Services SAS  
135 Rue Sadi Carnot  
CS 50001  
59790 RONCHIN

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Modelo do produto

87763925

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 FAN 77 CM 45W WHITE, EQUATION                                                                                                                                            |
| Referência do produto:         | 87763925                                                                                                                                                                                 |
| Referência Industrial de Tipo  | RTW-AT1                                                                                                                                                                                  |
| Marca do produto               | EQUATION                                                                                                                                                                                 |
| EAN                            | 3276007650518                                                                                                                                                                            |
| Codificação do número de série | SN SSSSSS XX DDMMYY nn PPPPPP (SN: Serial No., SSSSSS : Supplier code, XX : Factory ID, DDMMYY: Production date, nn: number of version of product, PPPPPP : The last 6 number of PO No.) |

|                                                                                                                            |                                                                                                                                                                                       |                                                                                                                  |
|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
| 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 (LVD))                                                                               | EN 60335-2-80:2003+A1:2004+A2:2009<br>EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021<br>EN 62233:2008                                                            |                                                                                                                  |
| 2014_30_EU EMC (Electromagnetic Compatibility (EMC) Directive)                                                             | EN IEC 55014-1:2021<br>EN IEC 55014-2:2021<br>EN IEC 61000-3-2:2019/A1:2021<br>EN 61000-3-3:2013/A1:2019                                                                              |                                                                                                                  |
| 2011_65_EU RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive)              | EN 62321-1:2013<br>EN 62321-2:2014<br>EN 62321-3-1:2014<br>EN 62321-8:2017<br>EN 62321-4:2014/A1:2017<br>EN 62321-9:2014<br>EN 62321-7-1:2015<br>EN 62321-7-2:2017<br>EN 62321-6:2015 |                                                                                                                  |
| 2009_125_EC ERP ECODESIGN (Establishing a Framework for the Setting of Ecodesign Requirements for Energy-related Products) | EN 50564:2011<br>EN 60704-1:2010+A11:2012<br>EN 60704-2-7:2020<br>EN IEC 60879:2019                                                                                                   |                                                                                                                  |

LEMOINE ERIC  
International Projects Quality Leader  
  
Ronchin - FRANCE

Assinado por e em nome de:

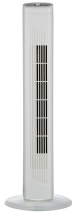
Local

data de emissão

21/12/2023



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Product Model

87763925

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

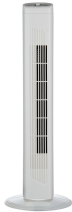
Object of the declaration :

|                                      |                                                                                                                                                                                          |
|--------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Product Type - Description           | TOWER 2 - TOWER FAN 77 CM 45W WHITE, EQUATION                                                                                                                                            |
| Product Reference                    | 87763925                                                                                                                                                                                 |
| Industrial Type Design Reference     | RTW-AT1                                                                                                                                                                                  |
| Product Brand                        | EQUATION                                                                                                                                                                                 |
| EAN                                  | 3276007650518                                                                                                                                                                            |
| Serial number coding or batch number | SN SSSSSS XX DDMMYY nn PPPPPP (SN: Serial No., SSSSSS : Supplier code, XX : Factory ID, DDMMYY: Production date, nn: number of version of product, PPPPPP : The last 6 number of PO No.) |

|                                                                                                                            |                                                                                                                                                                                     |                                |
|----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|
| 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 inWhen applicable, the name and relation to which conformity is declared                   | number of notified body number |
| 2014_35_EU_LVD (Low Voltage Directive (LVD))                                                                               | EN 60335-2-80:2003+A1:2004+A2:2009<br>EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021<br>EN 62233:2008                                                          |                                |
| 2014_30_EU EMC (Electromagnetic Compatibility (EMC) Directive)                                                             | EN IEC 55014-1:2021<br>EN IEC 55014-2:2021<br>EN IEC 61000-3-2:2019/A1:2021<br>EN 61000-3-3:2013/A1:2019                                                                            |                                |
| 2011_65_EU RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive)              | EN 62321-1:2013<br>EN 62321-2:2014<br>EN 62321-3-1:2014<br>EN 62321-8:2017<br>EN 62321-4:2014/A1:2017<br>EN 62321-5:2014<br>EN 62321-6:2015<br>EN 62321-7-2:2017<br>EN 62321-6:2015 |                                |
| 2009_125_EC ERP ECODESIGN (Establishing a Framework for the Setting of Ecodesign Requirements for Energy-related Products) | EN 50564:2011<br>EN 60704-1:2010+A11:2012<br>EN 60704-2-4:2020<br>EN IEC 60879:2019                                                                                                 |                                |

|                             |                  |
|-----------------------------|------------------|
| Signed for and on behalf of | LEMOINE ERIC     |
| Place                       | Ronchin - FRANCE |
| Date of issue               | 21/12/2023       |





Modelo del producto

87763925

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 FAN 77 CM 45W WHITE, EQUATION                                                                                                                                          |
| Referencia del producto          | 87763925                                                                                                                                                                               |
| Referencia Industrial de Tipo    | RTW-AT1                                                                                                                                                                                |
| Marca                            | EQUATION                                                                                                                                                                               |
| EAN                              | 3276007650518                                                                                                                                                                          |
| Codificación del número de serie | SN SSSSSS XX DDMMYY nn PPPPP (SN: Serial No., SSSSSS : Supplier code, XX : Factory ID, DDMMYY: Production date, nn: number of version of product, PPPPP : The last 6 number of PO No.) |

|                                                                                                                            |                                                                                                                                                                                       |                                                                                                                                 |
|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| 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 (LVD))                                                                               | EN 60335-2-80:2003+A1:2004+A2:2009<br>EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021<br>EN 62233:2008                                                            |                                                                                                                                 |
| 2014_30_EU EMC (Electromagnetic Compatibility (EMC) Directive)                                                             | EN IEC 55014-1:2021<br>EN IEC 55014-2:2021<br>EN IEC 61000-3-2:2019/A1:2021<br>EN 61000-3-3:2013/A1:2019                                                                              |                                                                                                                                 |
| 2011_65_EU RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive)              | EN 62321-1:2013<br>EN 62321-2:2014<br>EN 62321-3-1:2014<br>EN 62321-8:2017<br>EN 62321-4:2014/A1:2017<br>EN 62321-5:2014<br>EN 62321-7-1:2015<br>EN 62321-7-2:2017<br>EN 62321-6:2015 |                                                                                                                                 |
| 2009_125_EC ERP ECODESIGN (Establishing a Framework for the Setting of Ecodesign Requirements for Energy-related Products) | EN 50564:2011<br>EN 60704-1:2010+A11:2012<br>EN 60704-2-7:2020<br>EN IEC 60879:2019                                                                                                   |                                                                                                                                 |

|                            |                                                       |
|----------------------------|-------------------------------------------------------|
| Firmado por y en nombre de | LEMOINE ERIC<br>International Projects Quality Leader |
| Lugar                      | Ronchin - FRANCE                                      |
| Fecha de expedición        | 21/12/2023                                            |



[document\_title]



Modelul de produs/produsul:

**87763925**

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                     | <b>TOWER 2 - TOWER FAN 77 CM 45W WHITE, EQUATION</b>                                                                                                                                        |
| Referință produs               | <b>87763925</b>                                                                                                                                                                             |
| Referință de desing industrial | <b>RTW-AT1</b>                                                                                                                                                                              |
| Marcă a produsului:            | <b>EQUATION</b>                                                                                                                                                                             |
| EAN                            | <b>3276007650518</b>                                                                                                                                                                        |
| Cod de numere de serie         | <b>SN SSSSSS XX DDMYY nn PPPPP (SN: Serial No., SSSSSS : Supplier code, XX : Factory ID, DDMYY: Production date, nn: number of version of product, PPPPP : The last 6 number of PO No.)</b> |

Obiectul declarației descris mai sus este în conformitate cu legislația comunitară relevantă de Referințele standardelor armonizate relevante folosite sau referințele specificațiilor în armonizare a Uniunii

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 (LVD))**

EN 60335-2-80:2003+A1:2004+A2:2009  
EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021  
EN 62233:2008

**2014\_30\_EU EMC (Electromagnetic Compatibility (EMC) Directive)**

EN IEC 55014-1:2021  
EN IEC 55014-2:2021  
EN IEC 61000-3-2:2019/A1:2021  
EN 61000-3-3:2013/A1:2019

**2011\_65\_EU RoHS (Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive)**

EN 62321-1:2013  
EN 62321-2:2014  
EN 62321-3-1:2014  
EN 62321-3-2:2017  
EN 62321-4:2014/A1:2017  
EN 62321-5:2014  
EN 62321-7-1:2015  
EN 62321-7-2:2017  
EN 62321-6:2015

**2009\_125\_EC ERP ECODESIGN (Establishing a Framework for the Setting of Ecodesign Requirements for Energy-related Products)**

EN 50564:2011  
EN 60704-1:2010+A11:2012  
EN 60704-2-7:2020  
EN IEC 60879:2019

|                            |                                       |
|----------------------------|---------------------------------------|
| Semnat pentru și în numele | LEMOINE ERIC                          |
| Locație                    | International Projects Quality Leader |
|                            | Ronchin - FRANCE                      |
| Datat                      | 21/12/2023                            |

  
ADEO Services SAS  
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