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|  | <b>QUALITE</b>                      | <b>DOC-QUA-004</b> |
|                                                                                  | <b>DOCUMENT</b>                     | <b>Version 1</b>   |
|                                                                                  | <b>Déclaration UE de Conformité</b> | <b>23/07/2019</b>  |

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| <b>T'nB</b><br><b>PA de la Crau - Rue Nicolas Joseph Cugnot</b><br><b>13300 Salon De Provence</b><br><b>France</b> | Téléphone : +33 (0)4 90 42 38 38<br>Télécopie : +33 (0)4 90 53 42 20<br>Site Internet : www.t-nb.com |
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|                             |                                       |
|-----------------------------|---------------------------------------|
| Identification du produit : |                                       |
| - Nature :                  | <b>Multimédia</b>                     |
| - Type :                    | <b>ERGO SOURIS VERTICALE RECHARGE</b> |
| - Référence commerciale :   | <b>MWERGOVBTRWH</b>                   |
| - Code article :            | <b>3303170121900</b>                  |
| - Autres informations :     | -                                     |

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| <p>Nous T'nB déclarons sous notre entière responsabilité que le produit décrit ci-dessus est en conformité avec les exigences essentielles et autres obligations fondamentales qui relèvent des directives</p> <p style="text-align: center;"><b>2014/53/UE (RED)      2011/65/UE (RoHS)</b></p> <p><b>EN 300 328 V2.2.2 (2019) - ART. 3.2 : RADIO</b><br/> Systèmes de transmission à large bande - Équipements de transmission de données fonctionnant dans la bande ISM à 2,4 GHz et utilisant des techniques de modulation à large bande Norme harmonisée pour l'accès au spectre radioélectrique</p> <p><b>EN 300 440 - ART. 3.2 : RADIO</b><br/> Dispositifs à courte portée - Équipements radioélectriques à utiliser dans la plage de fréquences de 1 GHz à 40 GHz - Norme harmonisée concernant l'accès au spectre radioélectrique (V2.2.1)</p> <p><b>EN 301 489 -1 V2.2.3 (2019) -17 V3.2.4 (2020) -3 V2.3.2 (2023) - ART. 3.1(B) : EMC</b><br/> Compatibilité électromagnétique et spectre radioélectrique (ERM) - Norme de compatibilité électromagnétique (CEM) concernant les équipements hertziens et services radioélectriques</p> <p><b>EN 50663:2017</b><br/> Norme générique pour l'évaluation des équipements électroniques et électriques de faible puissance liés aux restrictions d'exposition humaine aux champs électromagnétiques (10 MHz - 300 GHz)</p> <p><b>EN 55032:2015 +A11:2020 +A1:2020</b><br/> Compatibilité électromagnétique des équipements multimédia - Exigences d'émission</p> <p><b>EN 55035:2017 +A11:2020</b><br/> Compatibilité électromagnétique des équipements multimédia - Exigences d'immunité</p> <p><b>EN 62368:2020 -1 +A11:2020 - ART. 3.1(A) : SAFETY</b><br/> Equipelements des technologies de l'audio/vidéo, de l'information et de la communication</p> <p><b>EN 62479 : 2010 - ART. 3.1(A) : HEALTH</b><br/> Évaluation de la conformité des appareils électriques et électroniques de faible puissance aux restrictions de base concernant l'exposition des personnes aux champs électromagnétiques (10 MHz - 300 GHz)</p> <p><b>EN 62680 -1-3 (2022)</b><br/> Interfaces de bus universel en série pour les données et l'alimentation électrique - Partie 1-3: Composants communs - Spécification des câbles et connecteurs USB Type-C</p> |  |
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|                                                                                  | <b>Déclaration UE de Conformité</b> | <b>23/07/2019</b>  |

Informations complémentaires :

Organisme notifié consulté : -

Numéro d'identification : -

Procédures suivies (annexes) : -

Le 30/12/2024, à Salon de Provence,

Par Madame LANGLET Alexia – Responsable Qualité



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|  | <b>QUALITE</b>                      | <b>DOC-QUA-004</b> |
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|                                                                                  | <b>EC Declaration of Conformity</b> | <b>23/07/2019</b>  |

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|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <b>T'nB</b><br><b>PA de la Crau - Rue Nicolas Joseph Cugnot</b><br><b>13300 Salon De Provence</b><br><b>France</b> | Telephone: +33 (0)4 90 42 38 38<br>Fax: +33 (0)4 90 53 42 20<br>Website: www.t-nb.com |
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|                         |                                     |
|-------------------------|-------------------------------------|
| Product identification: |                                     |
| Family:                 | <b>Multimedia</b>                   |
| Product:                | <b>ERGO VERTICAL MOUSE RECHARGE</b> |
| Commercial reference:   | <b>MWERGOVBTRWH</b>                 |
| EAN code:               | <b>3303170121900</b>                |
| Other information:      | -                                   |

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|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|
| We, T'nB, assume full responsibility in declaring that the product described above complies with the essential requirements and other fundamental obligations of the relevant directives                                                           |                                                  |
|                                                                                                                                                                                                                                                    | <b>2014/53/UE (RED)</b> <b>2011/65/UE (RoHS)</b> |
| <b>EN 300 328 V2.2.2 (2019) - ART. 3.2 : RADIO</b><br>Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques. Harmonised standard for access to the radio spectrum |                                                  |
| <b>EN 300 440 - ART. 3.2 : RADIO</b><br>Short range devices; radio equipment to be used in the 1 GHz to 40 GHz frequency range                                                                                                                     |                                                  |
| <b>EN 301 489 -1 V2.2.3 (2019) -17 V3.2.4 (2020) -3 V2.3.2 (2023) - ART. 3.1(B) : EMC</b><br>Electromagnetic compatibility and radio spectrum matters (ERM); electromagnetic compatibility (EMC) standard for radio equipment and services;        |                                                  |
| <b>EN 50663:2017</b><br>Generic standard to assess low-power electrical and electronic devices regarding restrictions for exposure of the human body to electromagnetic fields (10 MHz to 300 GHz)                                                 |                                                  |
| <b>EN 55032:2015 +A11:2020 +A1:2020</b><br>Electromagnetic compatibility of multimedia equipment. Emission Requirements                                                                                                                            |                                                  |
| <b>EN 55035:2017 +A11:2020</b><br>Electromagnetic compatibility of multimedia equipment. Immunity Requirements                                                                                                                                     |                                                  |
| <b>EN 62368:2020 -1 +A11:2020 - ART. 3.1(A) : SAFETY</b><br>Audio/video, information and communication technology equipment                                                                                                                        |                                                  |
| <b>EN 62479 : 2010 - ART. 3.1(A) : HEALTH</b><br>Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)                 |                                                  |
| <b>EN 62680 -1-3 (2022)</b><br>Interfaces de bus universel en série pour les données et l'alimentation électrique - Partie 1-3: Composants communs - Spécification des câbles et connecteurs USB Type-C                                            |                                                  |



**QUALITE**

**DOC-QUA-004**

**DOCUMENT**

**Version 1**

**EC Declaration of Conformity**

**23/07/2019**

Additional information:

Notified Body: -

Identification number: -

Procedures followed: -

Le 30/12/2024, à Salon de Provence,

Par Madame LANGLET Alexia – Responsable Qualité

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|  | <b>QUALITE</b>                       | <b>DOC-QUA-004</b> |
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|                                                                                  | <b>Declaración de conformidad CE</b> | <b>23/07/2019</b>  |

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| <b>T'nB</b><br><b>PA de la Crau - Rue Nicolas Joseph Cugnot</b><br><b>13300 Salon De Provence</b><br><b>France</b> | Teléfono: +33 (0)4 90 42 38 38<br>Fax: +33 (0)4 90 53 42 20<br>Sitio web: www.t-nb.com |
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|                              |                                       |
|------------------------------|---------------------------------------|
| Identificación del producto: |                                       |
| Familia:                     | <b>Multimedia</b>                     |
| Producto:                    | <b>RECARGA DE RATÓN VERTICAL ERGO</b> |
| Referencia comercial:        | <b>MWERGOVBTRWH</b>                   |
| Código EAN:                  | <b>3303170121900</b>                  |
| Otra información:            | -                                     |

Nosotros, T'nB, declaramos bajo nuestra exclusiva responsabilidad que el producto descrito anteriormente cumple con los requisitos esenciales y otras obligaciones fundamentales contemplados en las directivas

#### **2011/65/UE (RoHS)**

##### **EN 300 328 V2.2.2 (2019) - ART. 3.2 : RADIO**

Equipos de transmisión de banda ancha. Equipos de transmisión de datos operando en bandas ISM a 2,4 GHz y usando técnicas de modulación de banda ancha. Norma armonizada para el acceso al espectro radioeléctrico

##### **EN 300 440 - ART. 3.2 : RADIO**

Dispositivos de corto alcance. Equipos radioeléctricos para utilizar en un rango de frecuencias de 1 GHz a 40 GHz

##### **EN 301 489 -1 V2.2.3 (2019) -17 V3.2.4 (2020) -3 V2.3.2 (2023) - ART. 3.1(B) : EMC**

Compatibilidad electromagnética y cuestiones de espectro de radiofrecuencia (ERM). Norma de compatibilidad electromagnética (CEM) relativa a los equipos y servicios radioeléctricos

##### **EN 50663:2017**

Norma de producto para la evaluación de la conformidad de los equipos electrónicos y eléctricos de baja potencia con las restricciones básicas relacionadas con la exposición del cuerpo humano a los campos electromagnéticos (10 MHz a 300 GHz).

##### **EN 55032:2015 +A11:2020 +A1:2020**

Compatibilidad electromagnética de equipos multimedia. Requisitos de emisiones

##### **EN 55035:2017 +A11:2020**

Compatibilidad electromagnética de equipos multimedia. Requisitos de inmunidad

##### **EN 62368:2020 -1 +A11:2020 - ART. 3.1(A) : SAFETY**

Equipos de audio y vídeo, de tecnología de la información y la comunicación

##### **EN 62479 : 2010 - ART. 3.1(A) : HEALTH**

Evaluación de la conformidad de los equipos eléctricos y electrónicos de baja potencia con las restricciones básicas relativa a la exposición humana a los campos electromagnéticos (10 MHz-300 GHz).

##### **EN 62680 -1-3 (2022)**

Interfaces de bus universal en série pour les données et l'alimentation électrique - Partie 1-3: Composants communs - Spécification des câbles et connecteurs USB Type-C

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|                                                                                  | <b>Declaración de conformidad CE</b> | <b>23/07/2019</b>  |

Información complementaria:

Organismo notificado: -

Número de identificación: -

Procedimientos aplicados: -

Le 30/12/2024, à Salon de Provence,

Par Madame LANGLET Alexia – Responsable Qualité



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| <b>T'nB</b><br><b>PA de la Crau - Rue Nicolas Joseph Cugnot</b><br><b>13300 Salon De Provence</b><br><b>France</b> | Telefone: +33 (0)4 90 42 38 38<br>Telefax: +33 (0)4 90 53 42 20<br>Site da Internet: www.t-nb.com |
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|---------------------------|---------------------------------------|
| Identificação DO produto: |                                       |
| Família:                  | <b>Multimídia</b>                     |
| Produto:                  | <b>RECARGA DE MOUSE VERTICAL ERGO</b> |
| Referência comercial:     | <b>MWERGOVBTRWH</b>                   |
| Código EAN:               | <b>3303170121900</b>                  |
| Outras informações:       | -                                     |

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| <p>À T'nB declara sob sua exclusiva responsabilidade que o produto descrito acima está em conformidade com os requisitos essenciais e com outras obrigações fundamentais que se enquadram nas diretivas</p> <p style="text-align: center;"><b>2014/53/UE (RED)      2011/65/UE (RoHS)</b></p> <p><b>EN 300 328 V2.2.2 (2019) - ART. 3.2 : RADIO</b><br/>         Sistemas de transmissão em banda larga - Equipamento de transmissão de dados a operar na banda ISM de 2,4 GHz e a usar técnicas de modulação em banda larga. Norma harmonizada para acesso ao espectro de rádio</p> <p><b>EN 300 440 - ART. 3.2 : RADIO</b><br/>         Dispositivos de curto alcance - Equipamentos de rádio a serem usados na faixa de frequências de 1 GHz a 40 GHz</p> <p><b>EN 301 489 -1 V2.2.3 (2019) -17 V3.2.4 (2020) -3 V2.3.2 (2023) - ART. 3.1(B) : EMC</b><br/>         Compatibilidade eletromagnética e espectro de rádio (ERM) - padrão de compatibilidade eletromagnética (EMC) para equipamentos de rádio e serviços de rádio</p> <p><b>EN 50663:2017</b><br/>         Norma genérica para a avaliação de dispositivos elétricos e eletrônicos de baixa potência para restrições respeitantes à exposição do corpo humano a campos eletromagnéticos (10 MHz a 300 GHz)</p> <p><b>EN 55032:2015 +A11:2020 +A1:2020</b><br/>         Compatibilidade eletromagnética de equipamentos multimídia - Exigências em termos de emissão</p> <p><b>EN 55035:2017 +A11:2020</b><br/>         Compatibilidade eletromagnética de equipamentos multimídia - Exigências em termos de imunidade</p> <p><b>EN 62368:2020 -1 +A11:2020 - ART. 3.1(A) : SAFETY</b><br/>         Equipamento de tecnologia de áudio/vídeo, de informação e da comunicação</p> <p><b>EN 62479 : 2010 - ART. 3.1(A) : HEALTH</b><br/>         Avaliação da conformidade de dispositivos elétricos e eletrônicos de baixa potência com restrições básicas relativas à exposição de pessoas a campos eletromagnéticos (10 MHz - 300 GHz)</p> <p><b>EN 62680 -1-3 (2022)</b><br/>         Interfaces de bus universal en série pour les données et l'alimentation électrique - Partie 1-3: Composants communs - Spécification des câbles et connecteurs USB Type-C</p> |
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|                                                                                  | <b>Declaração de conformidade CE</b> | <b>23/07/2019</b>  |

Informações complementares:

Organismo notificado: -

Número de identificação: -

Procedimentos seguidos: -

Le 30/12/2024, à Salon de Provence,

Par Madame LANGLET Alexia – Responsable Qualité



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| <b>T'nB</b><br><b>PA de la Crau - Rue Nicolas Joseph Cugnot</b><br><b>13300 Salon De Provence</b><br><b>France</b> | Telefono: +33 (0)4 90 42 38 38<br>Fax: +33 (0)4 90 53 42 20<br>Sito Internet: <a href="http://www.t-nb.com">www.t-nb.com</a> |
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|-------------------------------|-------------------------------------|
| Identificazione del prodotto: |                                     |
| Famiglia:                     | <b>Multimedia</b>                   |
| Prodotto:                     | <b>ERGO VERTICAL MOUSE RECHARGE</b> |
| Riferimento commerciale:      | <b>MWERGOVBTRWH</b>                 |
| Codice EAN:                   | <b>3303170121900</b>                |
| Altre informazioni:           | -                                   |

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| <p>Noi di T'nB dichiariamo la nostra completa responsabilità che il prodotto descritto sopra è conforme alle esigenze essenziali e altri obblighi fondamentali disciplinati dalle direttive</p> <p style="text-align: center;"><b>2014/53/UE (RED)      2011/65/UE (RoHS)</b></p> <p><b>EN 300 328 V2.2.2 (2019) - ART. 3.2 : RADIO</b><br/>         Sistemi di trasmissione a banda larga; Apparecchi di trasmissione dati che operano nella banda ISM da 2,4 GHz e che utilizzano tecniche di modulazione a banda larga. Norma armonizzata per accesso a spettro radio</p> <p><b>EN 300 440 - ART. 3.2 : RADIO</b><br/>         Dispositivi a breve portata - Apparecchiature radio da utilizzare nella gamma di frequenza da 1 GHz a 40 GHz</p> <p><b>EN 301 489 -1 V2.2.3 (2019) -17 V3.2.4 (2020) -3 V2.3.2 (2023) - ART. 3.1(B) : EMC</b><br/>         Compatibilità elettromagnetica e questioni relative allo spettro delle radiofrequenze (ERM); Norma di compatibilità elettromagnetica (CEM) per apparecchiature e servizi radio</p> <p><b>EN 50663:2017</b><br/>         Standard generico per la valutazione dei dispositivi elettrici ed elettronici di bassa potenza per le restrizioni sull'esposizione del corpo umano ai campi elettromagnetici (da 10 MHz a 300 GHz)</p> <p><b>EN 55032:2015 +A11:2020 +A1:2020</b><br/>         Compatibilità elettromagnetica delle apparecchiature multimediali - Prescrizioni di Emissione</p> <p><b>EN 55035:2017 +A11:2020</b><br/>         Compatibilità elettromagnetica per apparecchiature multimediali - Requisiti di Immunità</p> <p><b>EN 62368:2020 -1 +A11:2020 - ART. 3.1(A) : SAFETY</b><br/>         Apparecchiature per la tecnologia audio/video, dell'informazione e della comunicazione</p> <p><b>EN 62479 : 2010 - ART. 3.1(A) : HEALTH</b><br/>         Valutazione della conformità di apparati elettrici ed elettronici di debole potenza alle restrizioni di base relative all'esposizione umana ai campi elettromagnetici (10 MHz — 300 GHz)</p> <p><b>EN 62680 -1-3 (2022)</b><br/>         Interfaces de bus universel en série pour les données et l'alimentation électrique - Partie 1-3: Composants communs - Spécification des câbles et connecteurs USB Type-C</p> |
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**QUALITE**

**DOC-QUA-004**

**DOCUMENT**

**Version 1**

**Dichiarazione CE di conformità**

**23/07/2019**

Informazioni complementari:

Organismo notificato: -

Numero d'identificazione: -

Procedure seguite: -

Le 30/12/2024, à Salon de Provence,

Par Madame LANGLET Alexia – Responsable Qualité

|                                                                                  |                                 |                    |
|----------------------------------------------------------------------------------|---------------------------------|--------------------|
|  | <b>QUALITE</b>                  | <b>DOC-QUA-004</b> |
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|                                                                                  | <b>CE-Konformitätserklärung</b> | <b>23/07/2019</b>  |

**T'nB**  
**PA de la Crau - Rue Nicolas Joseph Cugnot**  
**13300 Salon De Provence**  
**France**

Telefon: +33 (0)4 90 42 38 38  
 Fax: +33 (0)4 90 53 42 20  
 Website: www.t-nb.com

**Produktidentifikation:**

Produktgruppe: **Multimedia**  
 Produkt: **ERGO VERTICAL MOUSE RECHARGE**  
 Produktbezeichnung: **MWERGOVBTRWH**  
 EAN-Code: **3303170121900**  
 Weitere Informationen: -

Hiermit erklärt T'nBn eigenverantwortlich, dass das oben beschriebene Produkt den grundlegenden Anforderungen und anderen einschlägigen Bestimmungen der anwendbaren Richtlinien entspricht.

**2014/53/UE (RED)      2011/65/UE (RoHS)**

**EN 300 328 V2.2.2 (2019) - ART. 3.2 : RADIO**

Breitband-Übertragungssysteme - Datenübertragungsgeräte, die im 2,4-GHz-ISM-Band arbeiten und Breitband-Modulationstechniken verwenden - Harmonisierte Norm zur Nutzung von Funkfrequenzen

**EN 300 440 - ART. 3.2 : RADIO**

Funkanlagen mit geringer Reichweite (SRD) - Funkgeräte zum Betrieb im Frequenzbereich von 1 GHz bis 40 GHz

**EN 301 489 -1 V2.2.3 (2019) -17 V3.2.4 (2020) -3 V2.3.2 (2023) - ART. 3.1(B) : EMC**

Elektromagnetische Verträglichkeit und Funkpektrumangelegenheiten (ERM) - Elektromagnetische Verträglichkeit (EMV) für Funkeinrichtungen und -dienste

**EN 50663:2017**

Fachgrundnorm zur Bewertung von elektrischen und elektronischen Geräten mit geringer Leistung hinsichtlich der Beschränkungen für die Exposition des menschlichen Körpers gegenüber elektromagnetischen Feldern (10 MHz bis 300 GHz)

**EN 55032:2015 +A11:2020 +A1:2020**

Elektromagnetische Verträglichkeit von Multimediageräten und -einrichtungen - Anforderungen an die Störaussendung

**EN 55035:2017 +A11:2020**

Elektromagnetische Verträglichkeit von Multimediageräten - Anforderungen zur Störfestigkeit

**EN 62368:2020 -1 +A11:2020 - ART. 3.1(A) : SAFETY**

Einrichtungen der Audio-/Video-, Informations- und Kommunikationstechnologie

**EN 62479 : 2010 - ART. 3.1(A) : HEALTH**

Beurteilung der Übereinstimmung von elektronischen und elektrischen Geräten kleiner Leistung mit den Basisgrenzwerten für die Sicherheit von Personen in elektromagnetischen Feldern (10 MHz bis 300 GHz)

**EN 62680 -1-3 (2022)**

Interfaces de bus universel en série pour les données et l'alimentation électrique - Partie 1-3: Composants communs - Spécification des câbles et connecteurs USB Type-C

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|                                                                                  | <b>CE-Konformitätserklärung</b> | <b>23/07/2019</b>  |

Weitere Informationen:

Benannte Stelle: -

Identifikationsnummer: -

Angewandte Verfahren: -

Le 30/12/2024, à Salon de Provence,

Par Madame LANGLET Alexia – Responsable Qualité



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|  | <b>QUALITE</b>                           | <b>DOC-QUA-004</b> |
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|                                                                                  | <b>CE-verklaring van overeenstemming</b> | <b>23/07/2019</b>  |

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| <b>T'nB</b><br><b>PA de la Crau - Rue Nicolas Joseph Cugnot</b><br><b>13300 Salon De Provence</b><br><b>France</b> | Telefoon: +33 (0)4 90 42 38 38<br>Telefax: +33 (0)4 90 53 42 20<br>Website: www.t-nb.com |
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|                                |                                     |
|--------------------------------|-------------------------------------|
| Identificatie van het product: |                                     |
| Productgroep:                  | <b>Multimedia</b>                   |
| Product:                       | <b>ERGO VERTICAL MOUSE RECHARGE</b> |
| Handelsbenaming:               | <b>MWERGOVBTRWH</b>                 |
| EAN-code:                      | <b>3303170121900</b>                |
| Overige gegevens:              | -                                   |

|                                                                                                                                                                                                                                                                                                                        |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| Ondergetekende, T'nB, verklaart onder zijn volledige verantwoordelijkheid dat het hierboven omschreven product in overeenstemming is met de essentiële eisen en andere fundamentele verplichtingen van de richtlijnen<br><div style="text-align: right;"> <b>2014/53/UE (RED)</b>      <b>2011/65/UE (RoHS)</b> </div> |  |
| <b>EN 300 328 V2.2.2 (2019) - ART. 3.2 : RADIO</b><br>Breedband transmissiesystemen — Datatransmissie apparatuur werkend in de 2,4 GHz ISM band die gebruik maakt van breedband modulatie technieken<br>Geharmoniseerde norm voor toegang tot het radiospectrum                                                        |  |
| <b>EN 300 440 - ART. 3.2 : RADIO</b><br>Kort bereik apparatuur — Radioapparatuur voor gebruik in het 1 GHz tot 40 GHz frequentiegebied                                                                                                                                                                                 |  |
| <b>EN 301 489 -1 V2.2.3 (2019) -17 V3.2.4 (2020) -3 V2.3.2 (2023) - ART. 3.1(B) : EMC</b><br>Elektromagnetische compatibiliteit en radiospectrumkwesties (ERM); EMC-norm voor radioapparatuur en radiodiensten                                                                                                         |  |
| <b>EN 50663:2017</b><br>Generieke norm voor de beoordeling van elektrische en elektronische apparatuur met laag vermogen met betrekking tot beperkingen van de blootstelling van het menselijk lichaam aan elektromagnetische velden (10 MHz tot 300 GHz)                                                              |  |
| <b>EN 55032:2015 +A11:2020 +A1:2020</b><br>Elektromagnetische compatibiliteit van Multimedia-apparatuur - Emissie-eisen                                                                                                                                                                                                |  |
| <b>EN 55035:2017 +A11:2020</b><br>Elektromagnetische compatibiliteit van multimedia uitrusting - Immunititeitseisen                                                                                                                                                                                                    |  |
| <b>EN 62368:2020 -1 +A11:2020 - ART. 3.1(A) : SAFETY</b><br>Audio/video, informatie- en communicatietechnologieapparatuur                                                                                                                                                                                              |  |
| <b>EN 62479 : 2010 - ART. 3.1(A) : HEALTH</b><br>Beoordeling van de bestendigheid van laag vermogen elektronische en elektrische apparatuur met de standaard beperkingen in verband met blootstelling van het menselijk lichaam aan elektromagnetische velden (10 MHz tot 300 GHz)                                     |  |
| <b>EN 62680 -1-3 (2022)</b><br>Interfaces de bus universel en série pour les données et l'alimentation électrique - Partie 1-3: Composants communs - Spécification des câbles et connecteurs USB Type-C                                                                                                                |  |



**QUALITE**

**DOC-QUA-004**

**DOCUMENT**

**Version 1**

**CE-verklaring van overeenstemming**

**23/07/2019**

Nadere informatie:

Aangemelde instantie: -

Identificatienummer: -

Gevolgde procedures: -

Le 30/12/2024, à Salon de Provence,

Par Madame LANGLET Alexia – Responsable Qualité

|                                                                                  |                                                            |                    |
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|  | <b>QUALITE</b>                                             | <b>DOC-QUA-004</b> |
|                                                                                  | <b>DOCUMENT</b>                                            | <b>Version 1</b>   |
|                                                                                  | <b>Deklaracja zgodności CE (europejski znak zgodności)</b> | <b>23/07/2019</b>  |

|                                                                                                                    |                                                                                                                                     |
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| <b>T'nB</b><br><b>PA de la Crau - Rue Nicolas Joseph Cugnot</b><br><b>13300 Salon De Provence</b><br><b>France</b> | Telephone: +33 (0)4 90 42 38 38<br>Faks: +33 (0)4 90 53 42 20<br>Strona internetowa: <a href="http://www.t-nb.com">www.t-nb.com</a> |
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|-------------------------------|-------------------------------------|
| Identyfikacja produktu:       |                                     |
| Rodzina:                      | <b>Multimedia</b>                   |
| Produkt:                      | <b>ERGO VERTICAL MOUSE RECHARGE</b> |
| Referencje/Odnośniki handlowe | <b>MWERGOVBTRWH</b>                 |
| Kod EAN:                      | <b>3303170121900</b>                |
| Inne informacje:              | -                                   |

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
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| <p>Oświadczamy -my T'nB, na naszą wyłączną odpowiedzialność, że produkt opisany powyżej jest zgodny z zasadniczymi wymaganiami i innymi podstawowymi obowiązkami, które podlegają dyrektywom</p> <p style="text-align: center;"><b>2014/53/UE (RED)      2011/65/UE (RoHS)</b></p> <p><b>EN 300 328 V2.2.2 (2019) - ART. 3.2 : RADIO</b><br/>         Systemy transmisji szerokopasmowej - Sprzet do transmisji danych działający w pasmie ISM 2,4 GHz i wykorzystujący techniki modulacji szerokopasmowej Zharmonizowany standard dostępu do widma radiowego</p> <p><b>EN 300 440 - ART. 3.2 : RADIO</b><br/>         Urządzenia bliskiego zasięgu - Urządzenia radiowe do stosowania w zakresie częstotliwości od 1 GHz do 40 GHz</p> <p><b>EN 301 489 -1 V2.2.3 (2019) -17 V3.2.4 (2020) -3 V2.3.2 (2023) - ART. 3.1(B) : EMC</b><br/>         Kompatybilność elektromagnetyczna i spektrum radiowe (ERM) - Standard kompatybilności elektromagnetycznej (EMC) dla urządzeń radiowych i usług radiowych</p> <p><b>EN 50663:2017</b><br/>         Ogólny standard oceny urządzeń elektrycznych i elektronicznych o małej mocy pod kątem ograniczeń ekspozycji organizmu ludzkiego na pola elektromagnetyczne (od 10 MHz do 300 GHz)</p> <p><b>EN 55032:2015 +A11:2020 +A1:2020</b><br/>         Kompatybilność elektromagnetyczna sprzętu multimedialnego - Wymagania dotyczące emisji</p> <p><b>EN 55035:2017 +A11:2020</b><br/>         Kompatybilność elektromagnetyczna sprzętu multimedialnego - Wymagania dotyczące odporności</p> <p><b>EN 62368:2020 -1 +A11:2020 - ART. 3.1(A) : SAFETY</b><br/>         Sprzęt audio/video, technologii informacyjnych i komunikacyjnych</p> <p><b>EN 62479 : 2010 - ART. 3.1(A) : HEALTH</b><br/>         Ocena zgodności urządzeń elektrycznych i elektronicznych o małej mocy z podstawowymi ograniczeniami dotyczącymi narażenia ludzi na pola elektromagnetyczne (10 MHz - 300 GHz)</p> <p><b>EN 62680 -1-3 (2022)</b><br/>         Interfaces de bus universel en série pour les données et l'alimentation électrique - Partie 1-3: Composants communs - Spécification des câbles et connecteurs USB Type-C</p> |
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|  | <b>QUALITE</b>                                             | <b>DOC-QUA-004</b> |
|                                                                                  | <b>DOCUMENT</b>                                            | <b>Version 1</b>   |
|                                                                                  | <b>Deklaracja zgodności CE (europejski znak zgodności)</b> | <b>23/07/2019</b>  |

Dodatkowe informacje:

Jednostka notyfikowana: -

Numer identyfikacyjny: -

Postępowano zgodnie z procedurami: -

Le 30/12/2024, à Salon de Provence,

Par Madame LANGLET Alexia – Responsable Qualité



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|  | <b>QUALITE</b>               | <b>DOC-QUA-004</b> |
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|                                                                                  | <b>Δήλωση συμμόρφωσης CE</b> | <b>23/07/2019</b>  |

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| <b>T'nB</b><br><b>PA de la Crau - Rue Nicolas Joseph Cugnot</b><br><b>13300 Salon De Provence</b><br><b>France</b> | Τηλέφωνο: +33 (0)4 90 42 38 38<br>Αντίγραφο: +33 (0)4 90 53 42 20<br>Ιστοσελίδα: www.t-nb.com |
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| Ταύτιση προϊόντος:       |                                     |
| Οικογένεια:              | <b>Multimedia</b>                   |
| Προϊόν:                  | <b>ERGO VERTICAL MOUSE RECHARGE</b> |
| Εμπορικό όνομα αναφοράς: | <b>MWERGOVBTRWH</b>                 |
| Κωδικός EAN:             | <b>3303170121900</b>                |
| Άλλες πληροφορίες:       | -                                   |

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
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| <p>Εδώ στην T'nB δηλώνουμε υπ'ευθύνη μας πως το προϊόν που περιγράφεται παραπάνω συμμορφώνεται προς τις βασικές απαιτήσεις και τις άλλες θεμελιώδεις υποχρεώσεις που άπτονται των οδηγιών</p> <p style="text-align: center;"><b>2014/53/UE (RED)      2011/65/UE (RoHS)</b></p> <p><b>EN 300 328 V2.2.2 (2019) - ART. 3.2 : RADIO</b><br/>         Συστήματα μετάδοσης ευρείας ζώνης - Εξοπλισμοί μετάδοσης δεδομένων με λειτουργία στη ζώνη ISM στα 2,4 GHz και με χρήση τεχνικών διαμόρφωσης σε ευρεία ζώνη Ενέργειας</p> <p><b>EN 300 440 - ART. 3.2 : RADIO</b><br/>         Μηχανισμοί μικρής εμβέλειας - Ραδιοηλεκτρικοί μηχανισμοί που χρησιμοποιούνται σε συχνότητες μεταξύ 1 GHz a 40 GHz</p> <p><b>EN 301 489 -1 V2.2.3 (2019) -17 V3.2.4 (2020) -3 V2.3.2 (2023) - ART. 3.1(B) : EMC</b><br/>         Ηλεκτρομαγνητική συμβατότητα και ραδιοφάσμα (ΗΜΣ-P) - Πρότυπο ηλεκτρομαγνητικής συμβατότητας (ΗΜΣ) αναφορικά προς τους ραδιομικροκυματικούς εξοπλισμούς και τις ραδιοηλεκτρικές υπηρεσίες</p> <p><b>EN 50663:2017</b><br/>         Γενικό πρότυπο για την αξιολόγηση ηλεκτρικών και ηλεκτρονικών συσκευών χαμηλής κατανάλωσης για περιορισμούς στην έκθεση του ανθρώπινου σώματος σε ηλεκτρομαγνητικά πεδία (10 MHz έως 300 GHz)</p> <p><b>EN 55032:2015 +A11:2020 +A1:2020</b><br/>         Ηλεκτρομαγνητική συμβατότητα εξοπλισμού πολυμέσων - Απαιτήσεις εκπομπής</p> <p><b>EN 55035:2017 +A11:2020</b><br/>         Ηλεκτρομαγνητική συμβατότητα εξοπλισμού πολυμέσων - Απαιτήσεις αντίστασης</p> <p><b>EN 62368:2020 -1 +A11:2020 - ART. 3.1(A) : SAFETY</b><br/>         Εξοπλισμός τεχνολογίας ήχου / εικόνας, τεχνολογίας πληροφοριών και επικοινωνιών</p> <p><b>EN 62479 : 2010 - ART. 3.1(A) : HEALTH</b><br/>         Αξιολόγηση της συμβατότητας των ηλεκτρικών και ηλεκτρονικών συσκευών χαμηλής τάσης με τους βασικούς περιορισμούς σχετικά με την ανθρώπινη έκθεση σε ηλεκτρομαγνητικά πεδία (10 MHz - 300 GHz)</p> <p><b>EN 62680 -1-3 (2022)</b><br/>         Interfaces de bus universel en série pour les données et l'alimentation électrique - Partie 1-3: Composants communs - Spécification des câbles et connecteurs USB Type-C</p> |
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|  | <b>QUALITE</b>               | <b>DOC-QUA-004</b> |
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|                                                                                  | <b>Δήλωση συμμόρφωσης CE</b> | <b>23/07/2019</b>  |

Συμπληρωματικές πληροφορίες:

Ενημερωμένος οργανισμός: -

Αριθμός ταύτισης: -

Ακολουθούμενες διαδικασίες: -

Le 30/12/2024, à Salon de Provence,

Par Madame LANGLET Alexia – Responsable Qualité



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|  | <b>QUALITE</b>                    | <b>DOC-QUA-004</b> |
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|                                                                                  | <b>Декларация соответствия ЕС</b> | <b>23/07/2019</b>  |

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| Идентификация продукта: |                                     |
| Вид товара:             | <b>Multimedia</b>                   |
| Продукт:                | <b>ERGO VERTICAL MOUSE RECHARGE</b> |
| Торговый артикул:       | <b>MWERGOVBTRWH</b>                 |
| Код EAN:                | <b>3303170121900</b>                |
| Другая информация:      | -                                   |

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| Настоящим компания T'nB заявляет, что данный продукт удовлетворяет всем основным требованиям и другим соответствующим положениям европейских директив                                                                                                                       |                          |
| <b>2014/53/UE (RED)</b>                                                                                                                                                                                                                                                     | <b>2011/65/UE (RoHS)</b> |
| <b>EN 300 328 V2.2.2 (2019) - ART. 3.2 : RADIO</b><br>Широкополосные системы передачи. Оборудование для передачи данных, работающее в ISM-диапазоне 2,4 ГГц и использующее метод широкополосной модуляции. Гармонизированный стандарт для доступа к радиочастотному спектру |                          |
| <b>EN 300 440 - ART. 3.2 : RADIO</b><br>Устройства малого радиуса действия. Радиооборудование для использования в диапазоне частот от 1 ГГц до 40 ГГц                                                                                                                       |                          |
| <b>EN 301 489 -1 V2.2.3 (2019) -17 V3.2.4 (2020) -3 V2.3.2 (2023) - ART. 3.1(B) : EMC</b><br>Электромагнитная совместимость и радиочастотный спектр (ERM). Стандарт по электромагнитной совместимости (EMC) для радиооборудования и радиослужб                              |                          |
| <b>EN 50663:2017</b><br>Общий стандарт оценки маломощных электрических и электронных устройств на предмет ограничений воздействия на организм человека электромагнитных полей (от 10 МГц до 300 ГГц)                                                                        |                          |
| <b>EN 55032:2015 +A11:2020 +A1:2020</b><br>Электромагнитная совместимость мультимедийного оборудования. Требования к излучению                                                                                                                                              |                          |
| <b>EN 55035:2017 +A11:2020</b><br>Электромагнитная совместимость мультимедийного оборудования. Требования к помехоустойчивости                                                                                                                                              |                          |
| <b>EN 62368:2020 -1 +A11:2020 - ART. 3.1(A) : SAFETY</b><br>Аудио-, видео- аппаратура, оборудование информационных технологий и техники связи                                                                                                                               |                          |
| <b>EN 62479 : 2010 - ART. 3.1(A) : HEALTH</b><br>Оценка маломощного электронного и электрического оборудования на соответствие основным ограничениям, связанным с воздействием на человека электромагнитных полей (10 МГц - 300 ГГц)                                        |                          |
| <b>EN 62680 -1-3 (2022)</b><br>Interfaces de bus universel en série pour les données et l'alimentation électrique - Partie 1-3: Composants communs - Spécification des câbles et connecteurs USB Type-C                                                                     |                          |

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|                                                                                  | <b>Декларация соответствия ЕС</b> | <b>23/07/2019</b>  |

Дополнительная информация:

Уполномоченный орган: -

Идентификационный номер: -

Выполненные процедуры: -

Le 30/12/2024, à Salon de Provence,

Par Madame LANGLET Alexia – Responsable Qualité



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|  | <b>QUALITE</b>                          | <b>DOC-QUA-004</b> |
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|                                                                                  | <b>EG-försäkran om överensstämmelse</b> | <b>23/07/2019</b>  |

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| <b>T'nB</b><br><b>PA de la Crau - Rue Nicolas Joseph Cugnot</b><br><b>13300 Salon De Provence</b><br><b>France</b> | Telefon: +33 (0)4 90 42 38 38<br>Fax: +33 (0)4 90 53 42 20<br>Webbplats: www.t-nb.com |
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|-------------------------|-------------------------------------|
| Produktidentifikation:  |                                     |
| Familj:                 | <b>Multimedia</b>                   |
| Produkt:                | <b>ERGO VERTICAL MOUSE RECHARGE</b> |
| Kommersiellt riktmarke: | <b>MWERGOVBTRWH</b>                 |
| EAN-kod:                | <b>3303170121900</b>                |
| Övrig information:      | -                                   |

Vi, T'nB, försäkrar under vårt fulla ansvar att den produkt som beskrivs ovan är i överensstämmelse med de grundläggande kraven och andra grundläggande skyldigheter som omfattas av direktiven

**2014/53/UE (RED)      2011/65/UE (RoHS)**

**EN 300 328 V2.2.2 (2019) - ART. 3.2 : RADIO**

Bredbandiga transmissionssystem: Datatransmissionsutrustning som arbetar i ISM-bandet 2,4 GHz och som använder bandspridningsteknik Harmoniserad standard för tillgång till radiospektrum

**EN 300 440 - ART. 3.2 : RADIO**

Kortdistansutrustningar (SRD); Radioutrustning för användning i frekvensområdet 1 GHz–40 GHz

**EN 301 489 -1 V2.2.3 (2019) -17 V3.2.4 (2020) -3 V2.3.2 (2023) - ART. 3.1(B) : EMC**

Elektromagnetisk kompatibilitet och radiospektrumfrågor (ERM) - Elektromagnetisk kompatibilitetsstandard (EMC) för radioutrustning och radiotjänster

**EN 50663:2017**

Generisk standard för utvärdering elektrisk och elektronisk utrustning med låg effekt med avseende på begränsningar för exponering för elektromagnetiska fält (10 MHz till 300 GHz)

**EN 55032:2015 +A11:2020 +A1:2020**

Multimediautrustning – EMC-fordringar – Emission

**EN 55035:2017 +A11:2020**

Multimediautrustning – EMC-fordringar – Immunitet

**EN 62368:2020 -1 +A11:2020 - ART. 3.1(A) : SAFETY**

Utrustning för audio/video, IT och kommunikation

**EN 62479 : 2010 - ART. 3.1(A) : HEALTH**

Bedömning av elektrisk och elektronisk lågeffektutrustnings överensstämmelse med de grundläggande begränsningarna avseende exponering för elektromagnetiska fält (10 MHz till 300 GHz)

**EN 62680 -1-3 (2022)**

Interfaces de bus universel en série pour les données et l'alimentation électrique - Partie 1-3: Composants communs - Spécification des câbles et connecteurs USB Type-C



**QUALITE**

**DOC-QUA-004**

**DOCUMENT**

**Version 1**

**EG-försäkran om överensstämmelse**

**23/07/2019**

Ytterligare information:

Anmält organ: -

Identifieringsnummer: -

Förfaranden som tillämpas: -

Le 30/12/2024, à Salon de Provence,

Par Madame LANGLET Alexia – Responsable Qualité

|                                                                                  |                                                              |                    |
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|  | <b>QUALITE</b>                                               | <b>DOC-QUA-004</b> |
|                                                                                  | <b>DOCUMENT</b>                                              | <b>Version 1</b>   |
|                                                                                  | <b>Deklaracija o usaglašenosti sa evropskim normama (CE)</b> | <b>23/07/2019</b>  |

|                                                                                                                    |                                                                                            |
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| <b>T'nB</b><br><b>PA de la Crau - Rue Nicolas Joseph Cugnot</b><br><b>13300 Salon De Provence</b><br><b>France</b> | Telefon: +33 (0)4 90 42 38 38<br>Faks: +33 (0)4 90 53 42 20<br>Internet sajt: www.t-nb.com |
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|                           |                                     |
|---------------------------|-------------------------------------|
| Identifikacija proizvoda: |                                     |
| Vrsta:                    | <b>Multimedia</b>                   |
| Proizvod:                 | <b>ERGO VERTICAL MOUSE RECHARGE</b> |
| Komercijalna oznaka:      | <b>MWERGOVBTRWH</b>                 |
| Bar kod EAN:              | <b>3303170121900</b>                |
| Ostale informacije:       | -                                   |

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
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| <p>T'nB izjavljuje uz potpunu odgovornost da je gore opisani proizvod u skladu sa najvažnijim zahtevima i drugim fundamentalnim obavezama koje se smatraju direktivama</p> <p style="text-align: center;"><b>2014/53/UE (RED)      2011/65/UE (RoHS)</b></p> <p><b>EN 300 328 V2.2.2 (2019) - ART. 3.2 : RADIO</b><br/>         Širokopolasni prenosni sistemi - Oprema za prenos podataka koja radi u ISM opsegu 2,4 GHz i koristi tehnike širokopolasne modulacije. Harmonizovani standard za pristup radioelektricnom spektru</p> <p><b>EN 300 440 - ART. 3.2 : RADIO</b><br/>         Uredaji kratkog dometa - Radioelektricna oprema koja se koristi u frekvencijskom opsegu od 1 GHz do 40 GHz</p> <p><b>EN 301 489 -1 V2.2.3 (2019) -17 V3.2.4 (2020) -3 V2.3.2 (2023) - ART. 3.1(B) : EMC</b><br/>         Elektromagnetna kompatibilnost i radioelektricni spektar (ERM) - Standard za elektromagnetnu kompatibilnost (EMC) za radio opremu i radioelektricne usluge</p> <p><b>EN 50663:2017</b><br/>         Generički standard za procenu električnih i elektronskih uređaja male snage za ograničenja izloženosti ljudskog tela elektromagnetnim poljima (10 MHz do 300 GHz)</p> <p><b>EN 55032:2015 +A11:2020 +A1:2020</b><br/>         Elektromagnetna kompatibilnost multimedijalne opreme - Zahtevi za emisiju</p> <p><b>EN 55035:2017 +A11:2020</b><br/>         Elektromagnetna kompatibilnost multimedijalne opreme - Zahtevi za imunitet</p> <p><b>EN 62368:2020 -1 +A11:2020 - ART. 3.1(A) : SAFETY</b><br/>         Oprema za audio/video, informacione i komunikacione tehnologije</p> <p><b>EN 62479 : 2010 - ART. 3.1(A) : HEALTH</b><br/>         Procena usaglašenosti električnih i elektronskih uređaja male snage sa osnovnim ogranicenjima koja se odnose na izlaganje ljudi elektromagnetnim poljima (10 MHz - 300 GHz)</p> <p><b>EN 62680 -1-3 (2022)</b><br/>         Interfaces de bus universel en série pour les données et l'alimentation électrique - Partie 1-3: Composants communs - Spécification des câbles et connecteurs USB Type-C</p> |
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|  | <b>QUALITE</b>                                               | <b>DOC-QUA-004</b> |
|                                                                                  | <b>DOCUMENT</b>                                              | <b>Version 1</b>   |
|                                                                                  | <b>Déclaration de conformité aux normes européennes (CE)</b> | <b>23/07/2019</b>  |

Détails supplémentaires :

Produit déclaré : -

Numéro d'identification : -

Procédure appliquée : -

Le 30/12/2024, à Salon de Provence,

Par Madame LANGLET Alexia – Responsable Qualité



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|  | <b>QUALITE</b>                      | <b>DOC-QUA-004</b> |
|                                                                                  | <b>DOCUMENT</b>                     | <b>Version 1</b>   |
|                                                                                  | <b>EK-megfelelőségi nyilatkozat</b> | <b>23/07/2019</b>  |

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|                                |                                     |
|--------------------------------|-------------------------------------|
| Termékazonosító:               |                                     |
| Család:                        | <b>Multimedia</b>                   |
| Termék:                        | <b>ERGO VERTICAL MOUSE RECHARGE</b> |
| Kereskedelmi hivatkozási szám: | <b>MWERGOVBTRWH</b>                 |
| EAN kód:                       | <b>3303170121900</b>                |
| Egyéb információ:              | -                                   |

A T'nB ezennel teljes felelősségének tudatában kijelenti, hogy a fentiekben leírt termék eleget tesz az irányelvek alapvető követelményeinek és a belőlük származó egyéb alapvető kötelezettségeknek

**2014/53/UE (RED)      2011/65/UE (RoHS)**

**EN 300 328 V2.2.2 (2019) - ART. 3.2 : RADIO**

Széles sávú átviteli rendszerek. A 2,4 GHz-es ISM-sávban működő, széles sávú modulációt alkalmazó adatátviteli berendezések. A rádióspektrumhoz való hozzáférésről szóló harmonizált szabvány

**EN 300 440 - ART. 3.2 : RADIO**

Kis hatótávolságú eszközök. Az 1 GHz-tól 40 GHz-ig terjedő frekvenciatartományban használt rádióberendezések.

**EN 301 489 -1 V2.2.3 (2019) -17 V3.2.4 (2020) -3 V2.3.2 (2023) - ART. 3.1(B) : EMC**

Elektromágneses összeférhetőségi és rádióspektrumügyek (ERM). Rádióberendezések és -szolgáltatások elektromágneses összeférhetőségi (EMC) szabványa.

**EN 50663:2017**

Termékcsoport-szabvány a kis teljesítményű elektronikus és villamos berendezések értékelésére az elektromágneses terek (10 MHz – 300 GHz) emberi expozíciójának korlátozása szempontjából

**EN 55032:2015 +A11:2020 +A1:2020**

Multimédia-készülékek elektromágneses összeférhetősége. Zavarkibocsátási követelmények

**EN 55035:2017 +A11:2020**

Multimédia-készülékek elektromágneses összeférhetősége. Zavarturési követelmények

**EN 62368:2020 -1 +A11:2020 - ART. 3.1(A) : SAFETY**

Audio/video, információ- és kommunikációtechnikai berendezések

**EN 62479 : 2010 - ART. 3.1(A) : HEALTH**

Kis teljesítményű elektronikus és villamos készülékek megfelelőségének értékelése elektromágneses tereik emberi expozíciós alapkörlátjainak szempontjából (10 MHz–300 GHz)

**EN 62680 -1-3 (2022)**

Interfaces de bus universel en série pour les données et l'alimentation électrique - Partie 1-3: Composants communs - Spécification des câbles et connecteurs USB Type-C

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|                                                                                  | <b>DOCUMENT</b>                     | <b>Version 1</b>   |
|                                                                                  | <b>EK-megfelelőségi nyilatkozat</b> | <b>23/07/2019</b>  |

Kiegészítő információ:

Bejelentett szervezet: -

Azonosítószám: -

Követett eljárások: -

Le 30/12/2024, à Salon de Provence,

Par Madame LANGLET Alexia – Responsable Qualité



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|  | <b>QUALITE</b>                         | <b>DOC-QUA-004</b> |
|                                                                                  | <b>DOCUMENT</b>                        | <b>Version 1</b>   |
|                                                                                  | <b>Декларация за съответствие с ЕО</b> | <b>23/07/2019</b>  |

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**France**

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Факс: +33 (0)4 90 53 42 20  
Интернет страница: [www.t-nb.com](http://www.t-nb.com)

Идентификация на продукта:

Фамилия: **Multimedia**  
Продукт: **ERGO VERTICAL MOUSE RECHARGE**  
Търговска референтна стойно **MWERGOVBTRWH**  
Код EAN: **3303170121900**  
Друга информация: -

Ние, Т'нВ, декларираме на наша пълна отговорност, че описаният по-горе продукт отговаря на основните изисквания и другите основни задължения, произтичащи от директивите

**2014/53/UE (RED)      2011/65/UE (RoHS)**

#### **EN 300 328 V2.2.2 (2019) - ART. 3.2 : RADIO**

Широколентови предавателни системи - Съоръжения за предаване на данни, работещи в 2,4 GHz ISM обхват и използващи модулационни методи за разлят спектър. Хармонизиран стандарт за достъп до радиоелектрическия спектър

#### **EN 300 440 - ART. 3.2 : RADIO**

Устройства с малък обсег на действие - Радиосъоръжения за използване в честотния обхват от 1 GHz до 40 GHz.

#### **EN 301 489 -1 V2.2.3 (2019) -17 V3.2.4 (2020) -3 V2.3.2 (2023) - ART. 3.1(B) : EMC**

Електромагнитна съвместимост и въпроси на радиоспектъра (ERM) - Стандарт за електромагнитна съвместимост (EMC) на радиосъоръжения и радиослужби

#### **EN 50663:2017**

Общ стандарт за оценка на електрически и електронни устройства с ниска мощност по отношение на ограниченията за излагане на човешкото тяло на електромагнитни полета (10 MHz - 300 GHz)

#### **EN 55032:2015 +A11:2020 +A1:2020**

Електромагнитна съвместимост на мултимедийни устройства -Изисквания за излъчване

#### **EN 55035:2017 +A11:2020**

Електромагнитна съвместимост на мултимедийни устройства -Изисквания за устойчивост на смущения

#### **EN 62368:2020 -1 +A11:2020 - ART. 3.1(A) : SAFETY**

Оборудване за аудио/видео, информационни и комуникационни технологии

#### **EN 62479 : 2010 - ART. 3.1(A) : HEALTH**

Оценяване на съответствието на електронни и електрически апарати с ниска мощност спрямо основните ограничения, свързани с облъчването на човек от електромагнитни полета (10 MHz - 300 GHz)

#### **EN 62680 -1-3 (2022)**

Interfaces de bus universel en série pour les données et l'alimentation électrique - Partie 1-3: Composants communs - Spécification des câbles et connecteurs USB Type-C

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|  | <b>QUALITE</b>                         | <b>DOC-QUA-004</b> |
|                                                                                  | <b>DOCUMENT</b>                        | <b>Version 1</b>   |
|                                                                                  | <b>Декларация за съответствие с ЕО</b> | <b>23/07/2019</b>  |

Допълнителна информация:

Нотифициран орган: -

Идентификационен №: -

Спазвани процедури: -

Le 30/12/2024, à Salon de Provence,

Par Madame LANGLET Alexia – Responsable Qualité



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|  | <b>QUALITE</b>                       | <b>DOC-QUA-004</b> |
|                                                                                  | <b>DOCUMENT</b>                      | <b>Version 1</b>   |
|                                                                                  | <b>Declarație de conformitate CE</b> | <b>23/07/2019</b>  |

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|                                    |                                     |
|------------------------------------|-------------------------------------|
| Date de identificare a produsului: |                                     |
| Familia:                           | <b>Multimedia</b>                   |
| Produs:                            | <b>ERGO VERTICAL MOUSE RECHARGE</b> |
| Referință comercială:              | <b>MWERGOVBTRWH</b>                 |
| Cod EAN:                           | <b>3303170121900</b>                |
| Alte informații:                   | -                                   |

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
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| <p>Noi, T'nB, declarăm pe propria răspundere că produsul descris mai jos este în conformitate cu cerințele și alte obligații fundamentale ale directivelor</p> <p style="text-align: center;"><b>2014/53/UE (RED)      2011/65/UE (RoHS)</b></p> <p><b>EN 300 328 V2.2.2 (2019) - ART. 3.2 : RADIO</b><br/>         Sisteme de transmisie in banda larga - Echipamente de transmisie de date care funcționează in banda ISM de 2,4 GHz și care utilizează tehnici de modulare in banda larga Standard armonizat pentru acces la spectrul radioelectric</p> <p><b>EN 300 440 - ART. 3.2 : RADIO</b><br/>         Dispozitive cu raza scurta - Echipamente radio pentru utilizarea in intervalul de frecvența de la 1 GHz la 40 GHz</p> <p><b>EN 301 489 -1 V2.2.3 (2019) -17 V3.2.4 (2020) -3 V2.3.2 (2023) - ART. 3.1(B) : EMC</b><br/>         Compatibilitate electromagnetica și spectru radio (ERM) - Standard de compatibilitate electromagnetica (CEM) pentru echipamente radio și servicii radio</p> <p><b>EN 50663:2017</b><br/>         Standard generic pentru evaluarea aparatelor electrice și electronice de joasă putere în ceea ce privește restricțiile privind expunerea corpului uman la câmpuri electromagnetice (10 MHz - 300 GHz)</p> <p><b>EN 55032:2015 +A11:2020 +A1:2020</b><br/>         Compatibilitatea electromagnetica a echipamentelor multimedia - Cerințe privind emisia</p> <p><b>EN 55035:2017 +A11:2020</b><br/>         Compatibilitatea electromagnetica a echipamentelor multimedia - Cerințe privind imunitatea</p> <p><b>EN 62368:2020 -1 +A11:2020 - ART. 3.1(A) : SAFETY</b><br/>         Echipamente de tehnologie audio/video, a informației și comunicațiilor</p> <p><b>EN 62479 : 2010 - ART. 3.1(A) : HEALTH</b><br/>         Evaluarea conformității dispozitivelor electrice și electronice de mica putere cu restricții de baza privind expunerea oamenilor la campurile electromagnetice (10 MHz - 300 GHz)</p> <p><b>EN 62680 -1-3 (2022)</b><br/>         Interfaces de bus universel en série pour les données et l'alimentation électrique - Partie 1-3: Composants communs - Spécification des câbles et connecteurs USB Type-C</p> |
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|  | <b>QUALITE</b>                       | <b>DOC-QUA-004</b> |
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|                                                                                  | <b>Declarație de conformitate CE</b> | <b>23/07/2019</b>  |

Informații suplimentare:

Organism notificat: -

Număr de identificare: -

Proceduri urmate: -

Le 30/12/2024, à Salon de Provence,

Par Madame LANGLET Alexia – Responsable Qualité



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|  | <b>QUALITE</b>               | <b>DOC-QUA-004</b> |
|                                                                                  | <b>DOCUMENT</b>              | <b>Version 1</b>   |
|                                                                                  | <b>Vyhlásenie ES o zhode</b> | <b>23/07/2019</b>  |

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**France**

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 Fax: +33 (0)4 90 53 42 20  
 Webová stránka: www.t-nb.com

#### Identifikácia produktu:

Skupina: **Multimedia**  
 Produkt: **ERGO VERTICAL MOUSE RECHARGE**  
 Obchodné označenie: **MWERGOVBTRWH**  
 EAN kód: **3303170121900**  
 Ďalšie informácie: -

My, spoločnosť T'nB, vyhlasujeme na našu vlastnú zodpovednosť, že opísaný produkt je v súlade so základnými požiadavkami a ďalšími základnými záväzkami, ktoré spadajú do pôsobnosti smerníc

**2014/53/UE (RED)      2011/65/UE (RoHS)**

#### **EN 300 328 V2.2.2 (2019) - ART. 3.2 : RADIO**

Širokopásmové prenosové systémy. Zariadenia na prenos dát pracujúce v pásme ISM 2,4 GHz a využívajúce metódy širokopásmovej modulácie. Harmonizovaná norma pre prístup k rádiovému frekvencnému spektru

#### **EN 300 440 - ART. 3.2 : RADIO**

Zariadenia s krátkym dosahom. Rádiové zariadenia pracujúce vo frekvencnom rozsahu od 1 GHz do 40 GHz.

#### **EN 301 489 -1 V2.2.3 (2019) -17 V3.2.4 (2020) -3 V2.3.2 (2023) - ART. 3.1(B) : EMC**

Elektromagnetická kompatibilita a záležitosti rádiového spektra (ERM). Elektromagnetická kompatibilita (EMC), norma na rádiové zariadenia a služby

#### **EN 50663:2017**

Všeobecná norma na posudzovanie nízkovýkonových elektronických a elektrických zariadení z hľadiska obmedzení expozície osôb elektromagnetickým poliam (10 MHz - 300 GHz)

#### **EN 55032:2015 +A11:2020 +A1:2020**

Elektromagnetická kompatibilita multimediálnych zariadení. Emisné Požiadavky

#### **EN 55035:2017 +A11:2020**

Elektromagnetická kompatibilita multimediálnych zariadení. Požiadavky na odolnosť

#### **EN 62368:2020 -1 +A11:2020 - ART. 3.1(A) : SAFETY**

Zariadenia audio/video, informačných a komunikačných technológií.

#### **EN 62479 : 2010 - ART. 3.1(A) : HEALTH**

Posudzovanie zhody nízkovýkonových elektronických a elektrických zariadení so základnými obmedzeniami z hľadiska expozície osôb elektromagnetickými poliami (10 MHz až 300 GHz)

#### **EN 62680 -1-3 (2022)**

Interfaces de bus universel en série pour les données et l'alimentation électrique - Partie 1-3: Composants communs - Spécification des câbles et connecteurs USB Type-C

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|                                                                                  | <b>Vyhlásenie ES o zhode</b> | <b>23/07/2019</b>  |

Doplňujúce informácie:

Notifikovaný orgán: -

Identifikačné číslo: -

Dodržané postupy: -

Le 30/12/2024, à Salon de Provence,

Par Madame LANGLET Alexia – Responsable Qualité



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|  | <b>QUALITE</b>               | <b>DOC-QUA-004</b> |
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|                                                                                  | <b>Prohlášení o shodě CE</b> | <b>23/07/2019</b>  |

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|------------------------|-------------------------------------|
| Identifikace produktu: |                                     |
| Skupina:               | <b>Multimedia</b>                   |
| Produkt:               | <b>ERGO VERTICAL MOUSE RECHARGE</b> |
| Obchodní označení:     | <b>MWERGOVBTRWH</b>                 |
| EAN kód:               | <b>3303170121900</b>                |
| Další informace:       | -                                   |

My, společnost T'nB, prohlašujeme na naši vlastní odpovědnost, že výše popsaný produkt je v souladu se základními požadavky a dalšími základními závazky, které spadají do působnosti směrnic

**2014/53/UE (RED)      2011/65/UE (RoHS)**

**EN 300 328 V2.2.2 (2019) - ART. 3.2 : RADIO**

Širokopásmové prenosové systémy - Zařízení pro prenos dat provozované v pásmu ISM 2,4 GHz a používající techniky širokopásmové modulace - Harmonizovaná norma pro přístup k rádiovému spektru

**EN 300 440 - ART. 3.2 : RADIO**

Zařízení krátkého dosahu (SRD) – Rádiová zařízení používaná v kmitočtovém rozsahu 1 GHz až 40 GHz

**EN 301 489 -1 V2.2.3 (2019) -17 V3.2.4 (2020) -3 V2.3.2 (2023) - ART. 3.1(B) : EMC**

Elektromagnetická kompatibilita a rádiové spektrum (ERM) - Norma pro elektromagnetickou kompatibilitu (EMC) rádiových zařízení a služeb

**EN 50663:2017**

Kmenová norma pro posuzování nízkovýkonového elektronického a elektrického zařízení v souvislosti s omezeními vystavení člověka elektromagnetickým polím (10 MHz až 300 GHz)

**EN 55032:2015 +A11:2020 +A1:2020**

Elektromagnetická kompatibilita multimediálních zařízení - Požadavky na emisi

**EN 55035:2017 +A11:2020**

Elektromagnetická kompatibilita multimediálních zařízení - požadavky na odolnost

**EN 62368:2020 -1 +A11:2020 - ART. 3.1(A) : SAFETY**

Zařízení audio/video, informační a komunikační technologie

**EN 62479 : 2010 - ART. 3.1(A) : HEALTH**

Posuzování shody nízkovýkonového elektronického a elektrického zařízení se základními omezeními pro vystavení člověka elektromagnetickým polím (10 MHz až 300 GHz)

**EN 62680 -1-3 (2022)**

Interfaces de bus universel en série pour les données et l'alimentation électrique - Partie 1-3: Composants communs - Spécification des câbles et connecteurs USB Type-C



**QUALITE**

**DOC-QUA-004**

**DOCUMENT**

**Version 1**

**Prohlášení o shodě CE**

**23/07/2019**

Další informace:

Oznámený subjekt: -

Identifikační číslo: -

Dodržené postupy: -

Le 30/12/2024, à Salon de Provence,

Par Madame LANGLET Alexia – Responsable Qualité

|                                                                                  |                                       |                    |
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|  | <b>QUALITE</b>                        | <b>DOC-QUA-004</b> |
|                                                                                  | <b>DOCUMENT</b>                       | <b>Version 1</b>   |
|                                                                                  | <b>بيان المطابقة للإتحاد الأوروبي</b> | <b>23/07/2019</b>  |

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| تحديد المنتج<br>صنف <b>Multimedia</b><br>منتج <b>ERGO VERTICAL MOUSE RECHARGE</b><br>مرجع تجاري <b>MWERGOVBTRWH</b><br>رمز ترقيم المواد الأوروبية <b>3303170121900</b><br>- معلومات أخرى |
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| <p>نحن T'nB نعلن تحت كامل مسؤوليتنا أن المنتج الوارد وصفه أعلاه يتوافق مع المتطلبات الضرورية والالتزامات الأساسية الأخرى التي تخضع للتوجيهات</p> <p><b>2014/53/UE (RED)      2011/65/UE (RoHS)</b></p> <p><b>EN 300 328 V2.2.2 (2019) - ART. 3.2 : RADIO</b><br/> أنظمة الإرسال بنظام التردد العريض - معدات نقل البيانات العاملة عبر نطاق ISM 2.4 جيجاهرتز والتي تستخدم تقنيات تعديل نطاق التردد العريض كمعيار منسق للوصول إلى مدى تردد الطيف الراديوكهربتي</p> <p><b>EN 300 440 - ART. 3.2 : RADIO</b><br/> الأجهزة القصيرة المدى - معدات الراديو للاستخدام في نطاق التردد من 1 جيجاهرتز إلى 40 جيجاهرتز - المعيار المنسق للولوج إلى الطيف الراديوي</p> <p><b>EN 301 489 -1 V2.2.3 (2019) -17 V3.2.4 (2020) -3 V2.3.2 (2023) - ART. 3.1(B) : EMC</b><br/> التطابق الكهرومغناطيسي والطيف اللاسلكي (ERM) - معيار التطابق الكهرومغناطيسي (CEM) المتعلق بالمعدات اللاسلكية الهertzية والخدمات الراديوكهربائية</p> <p><b>EN 50663:2017</b><br/> معيار صنف لتقييم الأجهزة الكهربائية والإلكترونية منخفضة الطاقة للقيود المفروضة على تعرض جسم الإنسان للمجالات الكهرومغناطيسية (10 ميغاهرتز إلى 300 جيجاهرتز)</p> <p><b>EN 55032:2015 +A11:2020 +A1:2020</b><br/> التطابق الكهرومغناطيسي للمعدات متعددة الوسائط - متطلبات الانبعاثات</p> <p><b>EN 55035:2017 +A11:2020</b><br/> التطابق الكهرومغناطيسي للمعدات متعددة الوسائط - متطلبات المناعة</p> <p><b>EN 62368:2020 -1 +A11:2020 - ART. 3.1(A) : SAFETY</b><br/> أجهزة تكنولوجيا الصوت / الفيديو والمعلومات والاتصالات</p> <p><b>EN 62479 : 2010 - ART. 3.1(A) : HEALTH</b><br/> تقييم مدى تطابق الأجهزة الكهربائية والإلكترونية ذات الطاقة المنخفضة مع القيود الأساسية المتعلقة بتعرض الأشخاص للمجالات الكهرومغناطيسية (10 ميغاهرتز - 300 جيجا هرتز)</p> <p><b>EN 62680 -1-3 (2022)</b><br/> Interfaces de bus universel en série pour les données et l'alimentation électrique - Partie 1-3: Composants communs - Spécification des câbles et connecteurs USB Type-C</p> |
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QUALITE

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DOCUMENT

Version 1

بيان المطابقة للإتحاد الأوروبي

23/07/2019

معلومات إضافية

هيئة معلومة

رقم التعريف

الإجراءات المتبعة

Le 30/12/2024, à Salon de Provence,

Par Madame LANGLET Alexia – Responsable Qualité

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