

Hereby we,

Name of manufacturer: **B&W Group Ltd**  
 Address: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

Declare that this DoC is issued under our sole responsibility and that this product:

Product description: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Type designation(s): **Pi8**  
 Trademark: **Bowers & Wilkins**

Object of the declaration:



Is in conformity with the relevant Union harmonisation legislation:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

With reference to the following standards applied:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

The notified body, Consumer and Retail, a division of SGS North America Inc., with notified body number: 2906, performed Module B in Annex III of the radio equipment directive 2014/53/EU, and issued the EU type examination certificate: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the DoC:

Software: **3.0.0 or later**  
 Accessories and components: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Signed for and on behalf of:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Place and date of issue

Name, Function, Signature

Nous, soussignés,

Nom du fabricant : **B&W Group Ltd**  
 Adresse : **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

attestons que ce DdC a été rédigé sous notre entière responsabilité et que le produit :

Description du produit : **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Nom : **Pi8**  
 Marque : **Bowers & Wilkins**

Objet de la déclaration :



est en conformité avec les dispositions de l'Union Européenne en vigueur :

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

Les standards et normes suivantes ont été utilisés :

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

L'organisme notifié, Consumer and Retail, a division of SGS North America Inc., avec le numéro d'organisme notifié : 2906, a réalisé le module B de l'annexe III de la directive sur les équipements radioélectriques 2014/53/UE, et délivre le certificat d'examen UE de type : NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Description des accessoires et des composants, y compris les logiciels, qui permettent à l'équipement radio de fonctionner comme prévu et définit dans le DdC :

Logiciel: **3.0.0 or later**  
 Accessoires et composants : **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Signé en nom et pour le compte de :

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Lieu et date de signature

Nom, Fonction, Signature

Hiermit erklären wir,

Name des Herstellers: **B&W Group Ltd**  
 Anschrift: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

dass wir die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung tragen und dass dieses Produkt:

Produktbezeichnung: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Typenbezeichnung(en): **Pi8**  
 Markenzeichen: **Bowers & Wilkins**

Gegenstand der Erklärung:



den relevanten EU-Harmonisierungsvorschriften entspricht:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

mit Bezug auf die folgenden angewandten Normen:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Die benannte Stelle, Consumer and Retail, a division of SGS North America Inc., mit der Kennnummer der benannten Stelle: 2906, führte Modul B in Anhang III der Richtlinie 2014/53/EU über Funkanlagen durch und stellt die EU-Baumusterprüfbescheinigung aus: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Beschreibung des Zubehörs und der Komponenten (einschließlich der Software), die den Betrieb der Funkanlage wie vorgesehen ermöglichen und unter die Konformitätserklärung fallen:

Software: **3.0.0 or later**  
 Zubehör und Komponenten: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Unterzeichnet für und im Namen von:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Ort und Datum der Erklärung

Name, Funktion, Unterschrift

Por la presente,

Nombre del fabricante: **B&W Group Ltd**  
 Dirección: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

declaramos que la presente DoC es emitida bajo nuestra exclusiva responsabilidad y que este producto:

Descripción del producto: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Designación: **Pi8**  
 Marca comercial: **Bowers & Wilkins**

Objeto de la declaración:



se ajusta a la legislación de armonización pertinente de la EU:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

aplicándose al mismo los siguientes estándares:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

El organismo notificado, Consumer and Retail, a division of SGS North America Inc., con número de organismo notificado: 2906, realizó el Módulo B del Anexo III de la directiva de equipos radioeléctricos 2014/53/UE, y emite el certificado de examen UE de tipo: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Descripción de accesorios y componentes, software incluido, que permiten al equipo de radio funcionar tal como está previsto y cubierto por la DoC:

Programa: **3.0.0 or later**  
 Accesorios y componentes: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Firmado por y en nombre de:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Lugar y fecha de emisión

Nombre, Cargo, firma

Pela presente, nós

Nome do fabricante: **B&W Group Ltd**  
 Morada: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

declaramos que a presente DoC é emitida sob a nossa exclusiva responsabilidade e que este produto:

Descrição do produto: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Designação(ões) de tipo: **Pi8**  
 Marca comercial: **Bowers & Wilkins**

Objeto da declaração:



está em conformidade com a legislação de harmonização da UE aplicável:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

com referência às seguintes normas aplicadas:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

O organismo notificado, Consumer and Retail, a division of SGS North America Inc., com o número de organismo notificado: 2906, realizou o Módulo B no Anexo III da diretiva de equipamentos de rádio 2014/53/UE, e emite o certificado de exame UE de tipo: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Descrição de acessórios e componentes, incluindo software, que permitem ao equipamento de rádio funcionar da forma prevista e contemplada pela DoC:

Programas: **3.0.0 or later**  
 Acessórios e componentes: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Assinado por e em nome de:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Local e data de emissão

Nome, cargo, assinatura

Noi,

Nome del costruttore: **B&W Group Ltd**  
 Indirizzo: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

dichiariamo che il presente documento è rilasciato sotto nostra esclusiva responsabilità e che questo prodotto:

Descrizione del prodotto: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Modello: **Pi8**  
 Marchio commerciale: **Bowers & Wilkins**

Oggetto della dichiarazione:



è conforme alle pertinenti norme armonizzate dell'Unione Europea:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

con riferimento ai seguenti standard applicati:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

L'organismo notificato, Consumer and Retail, a division of SGS North America Inc., con numero di organismo notificato: 2906, ha eseguito il Modulo B nell'Allegato III della direttiva sulle apparecchiature radio 2014/53/UE, e rilascia il certificato di esame UE del tipo: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Descrizione degli accessori e dei componenti, compreso il software, che consentono al dispositivo radio di operare come stabilito e sono oggetto della presente dichiarazione:

Programmi: **3.0.0 or later**  
 Accessori e componenti: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Firmato in vece e per conto di:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Firmato in vece e per conto di:

Nome, qualifica, firma

Hierbij verklaren wij,

Naam producent: **B&W Group Ltd**  
 Adres: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

dat deze Verklaring van Overeenstemming onder onze uitsluitende verantwoordelijkheid wordt afgegeven en dat dit product:

Productbeschrijving: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Typeaanduiding(en): **Pi8**  
 Merknaam: **Bowers & Wilkins**

Onderwerp van de verklaring:



voldoet aan de desbetreffende harmonisatiewetgeving van de Unie:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

wat betreft de volgende normen die zijn toegepast:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

De aangemelde instantie, Consumer and Retail, a division of SGS North America Inc., met aangemeld instantienummer: 2906, voerde Module B uit in Bijlage III van de richtlijn radioapparatuur 2014/53/EU, en geeft het EU-typeonderzoekscertificaat af: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Beschrijving van accessoires en componenten, met inbegrip van software, waardoor de radioapparatuur volgens bestemming en conform deze Verklaring van Overeenstemming kan werken:

Software: **3.0.0 or later**  
 Accessoires en componenten: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Ondertekend voor en namens:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Uitgifteplaats en -datum

Naam, functie, handtekening

Vi,

Fabrikantens navn: **B&W Group Ltd**  
 Adresse: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

erklærer hermed, at denne DoC er udstedt under eget ansvar, og at dette produkt:

Produktbeskrivelse: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Typebetegnelse(r): **Pi8**  
 Varemærke: **Bowers & Wilkins**

Erklæringsgenstand:



er i overensstemmelse med den relevante EU-harmoniseringslovgivning:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

med henvisning til følgende anvendte standarder:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Det notificerede organ, Consumer and Retail, a division of SGS North America Inc., med nummeret for det notificerede organ: 2906, udførte modul B i bilag III til radioudstyrsdirektivet 2014/53/EU, og udsteder EU-typeafprøvningscertifikatet: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Beskrivelse af tilbehør og komponenter, herunder software, som gør det muligt for radioudstyret at fungere som beregnet og dækket af DoC'en:

Programmel: **3.0.0 or later**  
 Tilbehør og komponenter: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Signeret på vegne af:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Sted og dato for udstedelse

Navn, stilling, signatur

Vi erklærer herved,

Navn på produsent: **B&W Group Ltd**  
 Adresse: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

at denne erklæringen om overensstemmelse er utstedt på eget ansvar og at følgende produkt:

Produktbeskrivelse: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Typebetegnelse: **Pi8**  
 Varemerke: **Bowers & Wilkins**

Objekt erklæringen gjelder for:



er i overensstemmelse med følgende av unionens tilpassede lover/direktiver:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

med henvisning til følgende tilpassede standarder:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Det meldte organ, Consumer and Retail, a division of SGS North America Inc., med meldt organ nummer: 2906, utførte modul B i vedlegg III til radioustyrsdirektivet 2014/53/EU, og utsteder EU-typeprøvingssertifikatet: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Beskrivelse av produktets tilbehør og andre tilhørende komponenter, software/programvare inkludert, som gjør det mulig for radioustyr å fungere som tilsiktet, og som omfattes av denne overensstemmelseserklæringen:

Programvare: **3.0.0 or later**  
 Tilbehør og tilhørende komponenter: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Undertegnet av og på vegne av:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Sted og dato

Navn, tittel og signatur

Härmed deklarerar vi,

Namn på tillverkare: **B&W Group Ltd**  
 Adress: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

att denna försäkran om överensstämmelse är utfärdad helt på vårt ansvar och att den här produkten:

Produktbeskrivning: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Typbeteckning(ar): **Pi8**  
 Varumärke: **Bowers & Wilkins**

Föremål för försäkran:



uppfyller inom unionen relevant harmoniserad lagstiftning:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

med hänvisning till följande tillämpliga standarder:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Det anmälda organet, Consumer and Retail, a division of SGS North America Inc., med anmält organ-nummer: 2906, utförde modul B i bilaga III till radioutrustningsdirektivet 2014/53/EU, och utfärdar EU-typkontrollintyg: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Beskrivning av tillbehör och komponenter, inklusive programvara, som gör det möjligt för radioutrustningen att fungera på avsett vis och som omfattas av försäkran om överensstämmelse:

Mjukvara: **3.0.0 or later**  
 Tillbehör och komponenter: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Undertecknad för och på uppdrag av:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Plats och datum för utfärdande

Namn, funktion, signatur

Täten me,

Valmistajan nimi: **B&W Group Ltd**  
Osoite: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

vakuutamme, että tämä vaatimustenmukaisuusvakuutus on annettu yksinomaisella vastuullamme ja että tämä tuote:

Tuotekuvaus: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
Tyyppimerkintä: **Pi8**  
Tavaramerkki: **Bowers & Wilkins**

Vakuutuksen kohde:



on asiaa koskevan unionin yhdenmukaistamislainsäädännön vaatimusten mukainen:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

perustuen seuraaviin sovellettuihin standardeihin:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Ilmoitettu laitos, Consumer and Retail, a division of SGS North America Inc., ilmoitetun laitoksen numero: 2906, suoritti moduulin B liitteessä III radiolaitedirektiivin 2014/53/EU mukaisesti, ja myöntää EU-tyyppitarkastustodistuksen: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Tarvikkeiden ja komponenttien kuvaus, mukaan lukien vaatimustenmukaisuusvakuutuksen kattama ohjelmisto, joka mahdollistaa radiolaitteen tarkoituksenmukaisen toiminnan:

Ohjelmisto: **3.0.0 or later**  
Lisävarusteet ja komponentit: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Tarvikkeet ja komponentit:

Worthing, England  
2025-11-19

Pat Sullivan  
Director Hardware QA

Antamispäivämäärä ja -paikka

Nimi, toimi, allekirjoitus

Hér með lýsum við,

Nafn framleiðanda: **B&W Group Ltd**  
Heimilisfang: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

Því yfir að þessi samræmisýfirlýsing er alfarið á okkar ábyrgð og að þessi vara:

Vörulýsing: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
Tegundarheiti: **Pi8**  
Vörumerki: **Bowers & Wilkins**

Vara yfirlýsingarinnar:



er í samræmi við viðeigandi ákvæði eftirfarandi samræmingarlöggjafar ESB:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

með vísan til eftirfarandi staðla sem notaðir eru:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Tilkynnti aðilinn, Consumer and Retail, a division of SGS North America Inc., með tilkynnt númer aðila: 2906, framkvæmdi einingu B í viðauka III við tilskipun um útvarpsbúnað 2014/53/ESB og gefur út ESB-gerðarprófunarskrteini: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Lýsing á fylgihlutum og íhlutum, þ.m.t. hugbúnaði, sem gera útvarpsbúnaðinum kleift að starfa á réttan hátt og sem falla undir samræmisýfirlýsinguna:

Hugbúnaður: **3.0.0 or later**  
Fylgihlutir og íhlutir: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Undirritað fyrir og fyrir hönd:

Worthing, England  
2025-11-19

Pat Sullivan  
Director Hardware QA

Útgáfustaður og dagsetning

Nafn, titill, undirskrift

Käesolevaga,

Tootja nimetus: **B&W Group Ltd**  
 Aadress: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

kinnitame, et see vastavusdeklaratsioon on väljastatud meie ainuvastutusel ning antud toode:

Toote kirjeldus: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Tüübi tähistus: **Pi8**  
 Kaubamärk: **Bowers & Wilkins**

Deklareeritav toode:



vastab Euroopa Liidu ühtlustatud seadusandlusele:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

koos viitega järgnevale kohaldatavatele standarditele:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Teavitatud asutus, Consumer and Retail, a division of SGS North America Inc., teavitatud asutuse number: 2906, viis läbi mooduli B III lisa raadioseadmete direktiivi 2014/53/EL alusel ja väljastab ELi tüübikinnitustunnistuse: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Tarvikute ja komponentide kirjeldus, sealhulgas tarkvara, mis võimaldab raadioseadmetel toimida vastavalt kasutuseesmärgile ja on hõlmatud vastavusdeklaratsiooniga (DoC):

Tarkvara: **3.0.0 or later**  
 Tarvikud ja komponendid: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Tootja volitatud esindaja allkiri:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Väljaandmise koht ja kuupäev

Nimi, ametikoht, allkiri

Ar šo mēs,

Ražotāja nosaukums:

**B&W Group Ltd**

Adrese:

**Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

apliecinām, ka šī atbilstības deklarācija izdota tikai uz mūsu atbildību un ka šis produkts:

Produkta apraksts:

**In-ear True Wireless Earbuds (including earbuds and charging case)**

Tipa apzīmējums(-i):

**Pi8**

Preču zīme:

**Bowers & Wilkins**

Deklarācijas objekts:



atbilst attiecīgajiem Savienības saskaņošanas likumiem:

**RE Directive 2014/53/EU****RoHS Directive 2011/65/EU & 2015/863/EU****PPWR (EU) 2025/40 (Article 5)**

ar atsauci uz sekojošiem piemērotiem standartiem:

**EN 62368-1:2014/A11:2017****EN IEC 62311:2020****EN 50360:2017****EN 50663:2017****EN 62209-1:2016****EN 55032:2015+A11:2020+A1:2020****EN 55035:2017+A11:2020****EN 61000-3-3:2013+A1:2019+A2:2021****EN IEC 61000-3-2:2019+A1:2021****EN 301 489-1 V2.2.3****EN 301 489-3 V2.3.2****EN 301489-17 V3.2.4****EN 300 328 V2.2.2****EN 303 417 V1.1.1****EN 18031-1:2024****EN 18031-2:2024****EN IEC 62680-1-3:2021****EN IEC63000:2018****EN 13427:2004**

Paziņotā iestāde, Consumer and Retail, a division of SGS North America Inc., ar paziņotās iestādes numuru: 2906, veica B moduli radioiekārtu direktīvas 2014/53/ES III pielikumā un izsniedz ES tipa pārbaudes sertifikātu: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Piederumu un detaļu apraksts, tai skaitā programmatūras, kas ļauj radio aprīkojumam darboties kā paredzēts, un kas atbilst Atbilstības deklarācijai:

Programmatūra:

**3.0.0 or later**

Piederumi un detaļas:

**USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Parakstīts kā vārdā:

Worthing, England

Pat Sullivan

2025-11-19

Director Hardware QA

Izdošanas vieta un datums

Vārds, amats, paraksts

Mes,

Gamintojo pavadinimas: **B&W Group Ltd**  
 Adresas: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

patvirtiname, kad ši DoC deklaracija išduodama mūsų atsakomybe ir kad šis gaminys:

Gaminio aprašymas: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Tipa pavadinimas (-ai): **Pi8**  
 Prekės ženklas: **Bowers & Wilkins**

Deklaracijos objektas:



atitinka susijusius Europos Sąjungos teisės aktus:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

Taikant šiuos standartus:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Notifikuotoji įstaiga, Consumer and Retail, a division of SGS North America Inc., su notifikuotosios įstaigos numeriu: 2906, atliko B modulį radijo įrangos direktyvos 2014/53/ES III priede ir išduoda ES tipo patikros sertifikatą: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Priedų ir komponentų, įskaitant programinę įrangą, leidžiančią radijo įrenginiui veikti kaip numatyta pagal DoC, aprašymas:

Programinė įranga: **3.0.0 or later**  
 Priedai ir komponentai: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Pasirašė:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Išdavimo vieta ir laikas

Pavardė, pareigos, parašas

Za naši společnost

Název výrobce: **B&W Group Ltd**  
 Adresa: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

na vlastní odpovědnost vydáváme tento dokument a prohlašujeme, že tento produkt:

Popis produktu: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Typové označení: **Pi8**  
 Značka: **Bowers & Wilkins**

Předmět prohlášení:



je v souladu s relevantní legislativou EU:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

s odkazem na aplikaci následujících norem:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Oznámený subjekt, Consumer and Retail, a division of SGS North America Inc., s číslem oznámeného subjektu: 2906, provedl modul B v příloze III směrnice o rádiových zařízeních 2014/53/EU a vydává EU certifikát přezkoušení typu: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Popis příslušenství a součástí, včetně software, jenž tomuto radio zařízení zaručují správnou funkci a umožňují splňovat podmínky prohlášení o shodě:

Software: **3.0.0 or later**  
 Příslušenství a součástí: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Za společnost podepsán:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Místo a datum vydání

Jméno, funkce a podpis

Týmto

Názov výrobcu: **B&W Group Ltd**  
 Adresa: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

vyhlasujeme, že toto vyhlásenie o zhode sa vydáva na našu výlučnú zodpovednosť a že tento výrobok:

Popis produktu: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Typové označenie: **Pi8**  
 Ochranná známka: **Bowers & Wilkins**

Predmet vyhlásenia:



je v súlade s ustanoveniami príslušných harmonizačných právnych predpisov EÚ:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

s odkazom na nasledujúce použité normy:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Notifikovaný orgán, Consumer and Retail, a division of SGS North America Inc., s číslom notifikovaného orgánu: 2906, vykonal modul B v prílohe III smernice o rádiových zariadeniach 2014/53/EÚ a vydáva EÚ certifikát o preskúšaní typu: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Popis príslušenstva a komponentov vrátane softvéru, ktoré umožňujú správne fungovanie rádiového zariadenia v súlade s vyhlásením o zhode:

Softvér: **3.0.0 or later**  
 Príslušenstvo a komponenty: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Podpísané za a v mene spoločnosti:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Miesto a dátum vydania

Meno, funkcia, podpis

Ezennel kijelentjük,

A gyártó neve: **B&W Group Ltd**  
Cím: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

hogy ez a DoC kizárólagos felelősségünk alá tartozik, és ez a termék:

Termékleírás: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
Típusjel (ek): **Pi8**  
Védjegy: **Bowers & Wilkins**

A nyilatkozat tárgya:



Összhangban van a vonatkozó Unió harmonizációs jogszabályokkal:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

Az alkalmazott alábbi szabványokra való hivatkozással:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

A bejelentett szervezet, Consumer and Retail, a division of SGS North America Inc., a bejelentett szervezet száma: 2906, elvégezte a 2014/53/EU rádióberendezési irányelv III. mellékletében található B modult, és kiadja az EU típusvizsgálati tanúsítványt: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

A tartozékok és alkatrészek leírása, beleértve a szoftvereket is, amelyek lehetővé teszik a rádió berendezések rendeltetészerű működését és a DoC lefedi:

Szoftver: **3.0.0 or later**  
Tartozékok és komponensek: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Aláírásra és nevében:

Worthing, England  
2025-11-19

Pat Sullivan  
Director Hardware QA

A kiállítás helye és ideje

Név, beosztás, aláírás

Niniejszym my,

Nazwa producenta: **B&W Group Ltd**  
Adres: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

oświadczamy, że niniejsza deklaracja została wydana na naszą wyłączną odpowiedzialność i że produkt:

Opis produktu: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
Model: **Pi8**  
Marka: **Bowers & Wilkins**

Przedmiot deklaracji:



jest zgodny z prawodawstwem Unii Europejskiej:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

w odniesieniu do następujących standardów:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Jednostka notyfikowana, Consumer and Retail, a division of SGS North America Inc., z numerem jednostki notyfikowanej: 2906, przeprowadziła moduł B w załączniku III do dyrektywy w sprawie urządzeń radiowych 2014/53/UE i wydaje certyfikat badania typu UE: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Opis akcesoriów i podzespołów, w tym oprogramowania, które pozwalają na użytkowanie sprzętu radiowego zgodnie z przeznaczeniem i objętych deklaracją:

Oprogramowanie: **3.0.0 or later**  
Akcesoria i komponenty: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Podpisano w imieniu i na zlecenie:

Worthing, England  
2025-11-19

Pat Sullivan  
Director Hardware QA

Miejsce i data wydania

Imię, Funkcja, podpis

S tem dokumentom izjavljamo,

Ime proizvajalca: **B&W Group Ltd**  
Naslov: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

da je ta izjava o skladnosti izdana na lastno odgovornost proizvajalca in da je naslednji proizvod:

Opis proizvoda: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
Oznaka tipa: **Pi8**  
Blagovna znamka: **Bowers & Wilkins**

Predmet navedene izjave:



v skladu z ustreznimi zakonodajami Evropske unije o harmonizaciji:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

Sklicevanja na uporabljene relevantne harmonizirane standarde:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Priglašeni organ, Consumer and Retail, a division of SGS North America Inc., s številko priglašene organa: 2906, je izvedel modul B v prilogi III k direktivi o radijski opremi 2014/53/EU in izdal EU-certifikat o preskusu tipa: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Opis dodatkov in komponent, vključno s programsko opremo, ki omogočajo delovanje radijske opreme, kot je to predvideno in zajeto v izjavi o skladnosti:

Programska oprema: **3.0.0 or later**  
Dodatki in komponente: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Podpisano za in v imenu:

Worthing, England  
2025-11-19

Pat Sullivan  
Director Hardware QA

Kraj in datum izdaje

Ime, funkcija, podpis

Ovim proizvođač

Naziv proizvođača: **B&W Group Ltd**  
 Adresa: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

izjavljuje da je ova izjava o usklađenosti izdata pod njegovom isključivom odgovornošću i da je proizvod:

Opis proizvoda: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Oznaka tipa: **Pi8**  
 Zaštitni znak: **Bowers & Wilkins**

Predmet izjave:



usaglašen sa zahtevima utvrđenim u propisima Zajednice za harmonizaciju:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

uzimajući u obzir sledeće primenjene standarde:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Prijavljeno telo, Consumer and Retail, a division of SGS North America Inc., sa brojem prijavljenog tela: 2906, sprovelo je Modul B u Aneksu III Direktive o radijskoj opremi 2014/53/EU i izdaje EU sertifikat o ispitivanju tipa: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Opis dodatne opreme i delova, uključujući softver, koji omogućavaju predviđeno funkcionisanje radio-opreme i koji su obuhvaćeni izjavom o usklađenosti:

Softver: **3.0.0 or later**  
 Oprema i delovi: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Potpisao/la za i u ime:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Mesto i datum izdavanja

Ime i prezime, funkcija i potpis

Ovim dokumentom proizvođač

Ime proizvođača: **B&W Group Ltd**  
 Adresa: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

izjavljuje da je ova izjava o sukladnosti izdana pod njegovom isključivom odgovornošću te da je proizvod:

Opis proizvoda: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Oznake tipa: **Pi8**  
 Zaštitni znak: **Bowers & Wilkins**

Predmet izjave:



u skladu s relevantnim zakonodavstvom Unije o usklađivanju:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

s pozivanjem na sljedeće primijenjene standarde:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Prijavljeno tijelo, Consumer and Retail, a division of SGS North America Inc., s brojem prijavljenog tijela: 2906, izvršilo je Modul B u Prilogu III Direktive o radijskoj opremi 2014/53/EU i izdaje EU certifikat o ispitivanju tipa: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Opis dodatne opreme i komponenti, uključujući softver, koji omogućuju da radijska oprema radi kako je predviđeno i obuhvaćeno izjavom o sukladnosti:

Softver: **3.0.0 or later**  
 Dodatna oprema i komponente: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Potpisao za tvrtku i u njezino ime:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Mjesto i datum izdavanja

Ime, funkcija, potpis

Со ова,

Назив на производителот: **B&W Group Ltd**  
 Адреса: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

изјавуваме дека оваа Декларација за сообразност ја издаваме под наша единствена одговорност и дека овој производ:

Опис на производот: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Ознака(и) на вид: **Pi8**  
 Трговска марка: **Bowers & Wilkins**

Предмет на декларацијата:



е во сообразност со соодветното законодавство на Европската Унија за хармонизација:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

Со упатување на следните применливи стандарди:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Нотифицираното тело, Consumer and Retail, a division of SGS North America Inc., со број на нотифицирано тело: 2906, го спроведе Модул Б од Прилог III на Директивата за радио опрема 2014/53/EU и издава ЕУ сертификат за испитување на типот: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Опис на додатоците и компонентите, вклучувајќи софтвер, кој овозможува радио опремата да функционира според намената и опфатот на Декларацијата за сообразност:

Софтвер: **3.0.0 or later**  
 Додатоци и компоненти: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Потпишано за и во име на:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Место и датум на издавање

Име, функција, потпис

Prin prezenta, noi,

Numele fabricantului: **B&W Group Ltd**  
 Adresa: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

declaram că această DC este emisă pe propria noastră răspundere și că produsul:

Descrierea produsului: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Denumire(i) tip: **Pi8**  
 Marca: **Bowers & Wilkins**

Obiectul declarației:



este în conformitate cu legislația armonizată corespunzătoare a UE:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

cu referință la următoarele standarde aplicate:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Organismul notificat, Consumer and Retail, a division of SGS North America Inc., cu numărul organismului notificat: 2906, a efectuat Modulul B din Anexa III a directivei privind echipamentele radio 2014/53/UE și eliberează certificatul UE de examinare de tip: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Descrierea accesoriilor și componentelor, inclusiv software, care permit echipamentului radio să funcționeze corespunzător și acoperit de DC:

Softul: **3.0.0 or later**  
 Accesorii și componente: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Semnat pentru și în numele:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Locul și data emiterii

Nume, Funcție, semnătură

Овим ми,

Назив фабриканта: **B&W Group Ltd**  
 Адреса: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

изјављујемо да се ова Декларација о усклађености издаје под нашом одговорности и да је овај производ:

Опис производа: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Ознака типа: **Pi8**  
 Заштитни знак: **Bowers & Wilkins**

Предмет изјаве:



усклађен је са релевантним законима Уније о усклађивању:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

са упућивањем на примјену слједећих норми:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Prijavljeno tijelo, Consumer and Retail, a division of SGS North America Inc., sa brojem prijavljenog tijela: 2906, sprovelo je Modul B u Aneksu III Direktive o radijskoj opremi 2014/53/EU i izdaje EU sertifikat o ispitivanju tipa: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Опис прибора и дијелова, укључујући софтвер, који омогућавају радио-опреми да ради према намјени и опису из Декларације о усклађености:

Софтвер: **3.0.0 or later**  
 Прибор и дијелови: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Потписује у име:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Мјесто и датум издавања

Име, функција, потпис

B'dan aġna,

Isem tal-manifattur: **B&W Group Ltd**  
 Indirizz: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

Niddikjaraw li din id-DoC hi mafruġa taħt ir-responsabbiltà unika tagħna u li dan il-prodott:

Deskrizzjoni tal-prodott: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Tip ta' Deżinjazzjoni(jiet): **Pi8**  
 Trademark: **Bowers & Wilkins**

L-għan tad-dikjarazzjoni:



hu f'konformità mal-leġiżlazzjoni rilevanti tal-Unjoni dwar l-armonizzazzjoni:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

b'referenza għall-istandards applikati li ġejjin:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Il-korp notifikat, Consumer and Retail, a division of SGS North America Inc., bin-numru tal-korp notifikat: 2906, wettaq il-Modulu B fl-Anness III tad-direttiva dwar it-tagħmir tar-radju 2014/53/UE, u joħroġ iċ-ċertifikat ta' eżami tat-tip tal-UE: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Deskrizzjoni tal-aċċessorji u tal-komponenti, inkluż is-software, li jippermettu lit-tagħmir tar-radju jopera kif intenzjonat u kopert mid-DoC:

Software: **3.0.0 or later**  
 Aċċessorji u komponenti: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Iffirmat għal u f'isem:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Post u data tal-ħruġ

Isem, Kariga, firma

Declarăm prin prezenta

Numele producătorului: **B&W Group Ltd**  
 Adresa: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

că acest DoC a fost eliberat pe propria răspundere și că acest produs:

Descrierea produsului: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Denumire(i) de tip: **Pi8**  
 Marcă înregistrată: **Bowers & Wilkins**

Obiectul declarației:



este în conformitate cu legislația comunitară de armonizare relevantă:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

cu referire la următoarele standarde aplicate:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

O informația gava, Consumer and Retail, a division of SGS North America Inc., le numerosa informația gava: 2906, kerdas le Modulo B ando Annex III le directiva pala radio equipment 2014/53/EU, taj vydel le EU certificato pala type examination: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Descrierea accesoriilor și componentelor, inclusiv software-ul, care permite echipamentului radio să funcționeze conform destinației sale și acoperite de DoC:

Softul: **3.0.0 or later**  
 Accesorii și componente: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Semnat pentru și în numele:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Locul și data eliberării

Numele, funcția, semnătura

Burada biz,

Üretici Firma Adı:

**B&W Group Ltd**

Adres:

**Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

Bu belgenin tamamen bizim sorumluluğumuzda olduğunu beyan ederiz ve bu ürün:

Ürün tanımı:

**In-ear True Wireless Earbuds (including earbuds and charging case)**

Tip Tanımı:

**Pi8**

Ticari Marka:

**Bowers & Wilkins**

Beyanın konusu:



Söz konusu Union harmonizasyon mevzuatı ile uyum içinde:

**RE Directive 2014/53/EU**

**RoHS Directive 2011/65/EU & 2015/863/EU**

**PPWR (EU) 2025/40 (Article 5)**

Takip eden sıralı standartlar uygulanmıştır:

**EN 62368-1:2014/A11:2017**

**EN IEC 62311:2020**

**EN 50360:2017**

**EN 50663:2017**

**EN 62209-1:2016**

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

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

**EN 61000-3-3:2013+A1:2019+A2:2021**

**EN IEC 61000-3-2:2019+A1:2021**

**EN 301 489-1 V2.2.3**

**EN 301 489-3 V2.3.2**

**EN 301489-17 V3.2.4**

**EN 300 328 V2.2.2**

**EN 303 417 V1.1.1**

**EN 18031-1:2024**

**EN 18031-2:2024**

**EN IEC 62680-1-3:2021**

**EN IEC63000:2018**

**EN 13427:2004**

Bildirilen kuruluş, Consumer and Retail, a division of SGS North America Inc., bildirilen kuruluş numarası ile: 2906, 2014/53/AB radyo ekipmanları direktifinin Ek III'ünde yer alan B Modülünü gerçekleştirdi ve AB tip inceleme belgesini düzenler: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Radyo ekipmanının gerektiği gibi çalışmasına müsaade eden ve DoC içeriğinde bulunan yazılım dahil olmak üzere aksesuar ve komponentlerinin tanımı:

Yazılım:

**3.0.0 or later**

Aksesuar ve komponentler:

**USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

nan

Worthing, England

2025-11-19

Pat Sullivan

Director Hardware QA

için ve namına imzalanmıştır

Keşide yer ve tarihi, İsim, Görev, İmza

Настоящим мы,

Имя производителя: **B&W Group Ltd**  
 Адрес: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

заявляем, что этот документ выдается под нашу исключительную ответственность, что и этот продукт:

Описание продукта: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Обозначение типа: **Pi8**  
 Товарный знак: **Bowers & Wilkins**

Предмет декларации:



соответствует надлежащему законодательству о гармонизации Европейского Союза:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

со ссылкой на следующие применимые стандарты:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Уведомленный орган, Consumer and Retail, a division of SGS North America Inc., с номером уведомленного органа: 2906, выполнил модуль В в Приложении III Директивы о радиооборудовании 2014/53/ЕС и выдает сертификат ЕС на проверку типа: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Описание аксессуаров и компонентов, включая программное обеспечение (ПО), позволяющих радио оборудованию работать так, как было задумано, и покрываемых требованиями Декларации о соответствии (DoC):

Программное обеспечение: **3.0.0 or later**  
 Аксессуары и компоненты: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Подписано от имени и по поручению:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Место и дата подписания

Имя, должность, подпись

С това

Наименование на производителя: **B&W Group Ltd**  
 Адрес: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

декларираме, че този документ е издаден на наша отговорност и че този продукт:

Описание на продукта: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Типово(-и) обозначение(-я): **Pi8**  
 Търговска марка: **Bowers & Wilkins**

Предмет на декларацията:



е в съответствие с приложимото хармонизирано законодателство на Съюза:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

с референция към следните прилагани стандарти:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Нотифицираният орган, Consumer and Retail, a division of SGS North America Inc., с номер на нотифициран орган: 2906, извърши модул В в приложение III на директивата за радиооборудване 2014/53/ЕС и издава сертификат за ЕС изпитване на тип: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Описание на аксесоари и компоненти, включително софтуер, които позволяват радио оборудването да работи по предназначение и попадат в обхвата на Декларацията за съответствие:

Софтуер: **3.0.0 or later**  
 Аксесоари и компоненти: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Подписано за и от името на:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Място и дата на издаване

Име, длъжност, подпис

Цим документом ми,

Найменування виробника: **B&W Group Ltd**  
 Адреса: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

заявляємо про те, що ця декларація про відповідність видана під нашу виключну відповідальність і що продукція:

Опис продукції: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Маркування: **Pi8**  
 Торгова марка: **Bowers & Wilkins**

Об'єкт декларування:



відповідає вимогам відповідного законодавства Європейського Союзу:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

вироблений з дотриманням наступних стандартів:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Повідомлений орган, Consumer and Retail, a division of SGS North America Inc., з номером повідомленого органу: 2906, виконав модуль В у Додатку III Директиви щодо радіобладнання 2014/53/ЄС та видає сертифікат ЄС про перевірку типу: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Опис аксесуарів та компонентів, включно з програмним забезпеченням, що дозволяють радіобладнанню працювати належним чином, на які поширюється дія Декларації:

ПЗ: **3.0.0 or later**  
 Аксесуари та компоненти: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Підписано від імені та за дорученням:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Місце і дата видачі

Прізвище, ім'я та по батькові, посада,  
 підпис

Με την παρούσα, η

Επωνυμία κατασκευαστή: **B&W Group Ltd**  
 Διεύθυνση: **Dale Road, Worthing, West Sussex, BN11 2BH, United Kingdom**

δηλώνει ότι αυτή η Δήλωση συμμόρφωσης εκδίδεται υπό την αποκλειστική της ευθύνη και ότι αυτό το προϊόν:

Περιγραφή προϊόντος: **In-ear True Wireless Earbuds (including earbuds and charging case)**  
 Ονομασία τύπου: **Pi8**  
 Εμπορικό σήμα: **Bowers & Wilkins**

Αντικείμενο της δήλωσης:



συμμορφώνεται με τη σχετική Κοινοτική νομοθεσία εναρμόνισης:

**RE Directive 2014/53/EU**  
**RoHS Directive 2011/65/EU & 2015/863/EU**  
**PPWR (EU) 2025/40 (Article 5)**

όσον αφορά την εφαρμογή των παρακάτω πρότυπων:

<b>EN 62368-1:2014/A11:2017</b>	<b>EN IEC 62311:2020</b>	<b>EN 50360:2017</b>
<b>EN 50663:2017</b>	<b>EN 62209-1:2016</b>	<b>EN 55032:2015+A11:2020+A1:2020</b>
<b>EN 55035:2017+A11:2020</b>	<b>EN 61000-3-3:2013+A1:2019+A2:2021</b>	<b>EN IEC 61000-3-2:2019+A1:2021</b>
<b>EN 301 489-1 V2.2.3</b>	<b>EN 301 489-3 V2.3.2</b>	<b>EN 301489-17 V3.2.4</b>
<b>EN 300 328 V2.2.2</b>	<b>EN 303 417 V1.1.1</b>	<b>EN 18031-1:2024</b>
<b>EN 18031-2:2024</b>	<b>EN IEC 62680-1-3:2021</b>	<b>EN IEC63000:2018</b>
<b>EN 13427:2004</b>		

Ο κοινοποιημένος οργανισμός, Consumer and Retail, a division of SGS North America Inc., με αριθμό κοινοποιημένου οργανισμού: 2906, εκτέλεσε την Ενότητα Β στο Παράρτημα ΙΙΙ της οδηγίας για τον ραδιοεξοπλισμό 2014/53/ΕΕ και εκδίδει το πιστοποιητικό εξέτασης τύπου ΕΕ: NB2906.2024.000290.

Type	Frequency Range	RF Output Power limit	Maximum RF Output Power
Bluetooth Tx&Rx	2402~2480MHz	20 dBm	15 dBm
Type	Frequency Range	H-field limit	Maximum H-field
Wireless Charging Rx	114.8~119kHz	65.46dBuAm at 10m	-3.99dBuAm at 10m

Περιγραφή των εξαρτημάτων και ειδών, συμπεριλαμβανομένου του λογισμικού, που επιτρέπουν στον ραδιοεξοπλισμό να λειτουργεί με τον επιδιωκόμενο τρόπο και καλύπτονται από τη Δήλωση συμμόρφωσης:

Λογισμικό: **3.0.0 or later**  
 Εξαρτήματα και είδη: **USB-C charging cable, USB-C to 3.5mm audio cable, Literature Pack and ear tips.**

Υπογεγραμμένη για λογαριασμό και εκ μέρους του:

Worthing, England  
 2025-11-19

Pat Sullivan  
 Director Hardware QA

Τόπος και ημερομηνία έκδοσης

Όνομα, θέση, υπογραφή