



EU-KONFORMITÄT SERKLÄRUNG

Hersteller: **Continental Advanced Antenna GmbH**
Anschrift: **Römerring 1
31137 Hildesheim**

Produktbezeichnung: **Antenna amplifier**

Typenbezeichnung / Bestellnummer: **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**

Continental Advanced Antenna GmbH bestätigt hiermit in alleiniger Verantwortung, dass bei bestimmungsgemäßer Verwendung das oben bezeichnete Produkt mit den folgenden Richtlinien zur Angleichung der Rechtsvorschriften übereinstimmt:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Health and safety pursuant to Art. 3(1) a): Angewendete Normen:
EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Electromagnetic compatibility pursuant to Art. 3(1) b): Angewendete Normen:
EN 301 489-1 V2.1.1 (2017-02)

Efficient use of spectrum pursuant to Art. 3(2): Angewendete Normen:
EN 303 354 V1.1.1 (adopted)

Entwicklung, Produktion, Qualitätssicherung und Vertrieb basieren auf der Norm ISO/TS 16949.

Das in Artikel 17 der Richtlinie 2014/53/EU genannte Verfahren zur Konformitätsbewertung, detailliert beschrieben im Anhang III, wurde unter Einbeziehung der folgenden notifizierten Stelle durchgeführt:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Die notifizierte Stelle hat folgende EG-Baumusterprüfbescheinigung ausgestellt:

ZS 18 11 54004 044

Ort, Datum:

Hildesheim, 30.07.2020

Rechtsverbindliche Unterschrift:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



EU-DECLARATION OF CONFORMITY

Manufacturer: **Continental Advanced Antenna GmbH**
Address: **Römerring 1
31137 Hildesheim**
Product: **Antenna amplifier**
Type / Article number: **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**

Continental Advanced Antenna GmbH hereby confirm under its sole responsibility that the designated product, when used as intended, complies with the following directives on the harmonisation of the laws.

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Health and safety pursuant to Art. 3(1) a): Applied standards
EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Electromagnetic compatibility pursuant to Art. 3(1) b): Applied standards
EN 301 489-1 V2.1.1 (2017-02)

Efficient use of spectrum pursuant to Art. 3(2): Applied standards
EN 303 354 V1.1.1 (adopted)

Development, production, quality assurance and marketing are based on the standard ISO/TS 16949.

The conformity assessment procedure referred to in Article 17 and detailed in Annex III of Directive 2014/53/EU has been followed with the involvement of the following Notified Body:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

The notified body has issued the EU type-examination certificate:

ZS 18 11 54004 044

Place, Date:

Hildesheim, 30.07.2020

Binding signature:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



CERTIFICADO DE CONFORMIDADE- CE

Fabricante: **Continental Advanced Antenna GmbH**
Endereço: **Römerring 1
31137 Hildesheim**

Designação de Produto: **Antenna amplifier**

Designação do tipo / Numero do tipo: **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**

Continental Advanced Antenna GmbH declara sobre a sua única responsabilidade, que o produto acima mencionado está de acordo com as seguintes diretrizes e as regulamentações legais quando usado da forma pretendida:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Disposições relativas à saúde e segurança Artigo. 3(1) a): Norma aplicada:
EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Compatibilidade electromagnética para equipamentos radio e serviços de acordo com Artigo 3(1) b): Norma aplicada:
EN 301 489-1 V2.1.1 (2017-02)

Compatibilidade electromagnética e Assuntos de Espectro Radioelétrico de acordo com Artigo. 3(2): Norma aplicada:
EN 303 354 V1.1.1 (adopted)

Desenvolvimento, Produção, Qualidade e Vendas baseadas na Norma ISO/TS 16949.

O procedimento de avaliação de conformidade referido no artigo 17.o da Diretiva 2014/53 / UE, descrito em pormenor no anexo III, foi efetuado com a participação do seguinte organismo notificado:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

O organismo notificado emitiu o seguinte certificado de exame CE :

ZS 18 11 54004 044


Local, Data:

Hildesheim, 30.07.2020

Assinatura legalmente vinculativa:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



DÉCLARATION DE CONFORMITÉ UE

Fabriquant: **Continental Advanced Antenna GmbH**
Adresse: **Römerring 1
31137 Hildesheim**

Description du produit: **Antenna amplifier**

Indication du type / **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**
Numéro de commande:

Continental Advanced Antenna GmbH déclare par la présente sous sa responsabilité propre que le produit désigné ci-dessus est conforme aux directives suivantes relatives au rapprochement des législations dans des conditions normales d'utilisation:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Santé et sécurité conformément à l'article 3(1) a):	Normes appliquées : EN 62368-1: 2014 (Second Edition) IEC 62368-1: 2014 (Second Edition)
Compatibilité électromagnétique conformément à l'article 3(1) b):	Normes appliquées : EN 301 489-1 V2.1.1 (2017-02)
Efficacité de l'utilisation du spectre conformément à l'article 3(2):	Normes appliquées : EN 303 354 V1.1.1 (adopted)

Le développement, la production, l'assurance qualité et la vente se basent sur la norme ISO/TS 16949.

La procédure d'évaluation de la conformité visée à l'article 17 de la directive 2014/53/EU, décrite en détail dans l'annexe III, a été exécutée sous l'intervention de l'organisme notifié suivant :

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

L'organisme notifié a délivré l'attestation suivante d'examen CE de type :

ZS 18 11 54004 044

Lieu, date :

Hildesheim, 30.07.2020

Signature autorisée :



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ

Κατασκευαστής: **Continental Advanced Antenna GmbH**
Διεύθυνση: **Römerring 1
31137 Hildesheim**

Όνομασία προϊόντος: **Antenna amplifier**

Όνομασία τύπου / Κωδικός παραγγελίας: **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**

Continental Advanced Antenna GmbH βεβαιώνει με την παρούσα, με αποκλειστική της ευθύνη, πως κατά την ενδεδειγμένη χρήση το ως άνω αναφερόμενο προϊόν πληροί τις απαιτήσεις των ακόλουθων Οδηγιών για την προσέγγιση των νομοθεσιών:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Υγεία και ασφάλεια σύμφωνα με το άρθρο 3, παρ.1, στοιχείο α):

Εφαρμοζόμενα πρότυπα:
EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Ηλεκτρομαγνητική συμβατότητα σύμφωνα με το άρθρο 3, παρ. 1, στοιχείο β):

Εφαρμοζόμενα πρότυπα:
EN 301 489-1 V2.1.1 (2017-02)

Αποδοτική χρήση φάσματος σύμφωνα με το άρθρο 3, παρ. 2:

Εφαρμοζόμενα πρότυπα:
EN 303 354 V1.1.1 (adopted)

Η ανάπτυξη, η παραγωγή, η διασφάλιση ποιότητας και η διανομή βασίζονται στο πρότυπο ISO/TS 16949.

Η διαδικασία αξιολόγησης της συμμόρφωσης όπως αναφέρεται στο άρθρο 17 της Οδηγίας 2014/53/ΕΕ και περιγράφεται αναλυτικά στο προσάρτημα III, διενεργήθηκε με τη συνδρομή του ακόλουθου κοινοποιημένου οργανισμού:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Ο κοινοποιημένος οργανισμός έχει εκδώσει το ακόλουθο πιστοποιητικό εξέτασης τύπου ΕΚ:

ZS 18 11 54004 044

Τόπος, ημερομηνία:

Hildesheim, 30.07.2020

Νομικά δεσμευτική υπογραφή



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



DECLARACIÓN UE DE CONFORMIDAD

Fabricante: **Continental Advanced Antenna GmbH**

Dirección: **Römerring 1
31137 Hildesheim**

Designación del producto: **Antenna amplifier**

Designación de tipo / número de pedido: **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**

Continental Advanced Antenna GmbH, bajo su exclusiva responsabilidad, confirma que, siempre que se utilice correctamente, el producto anteriormente designado cumple las siguientes directivas relativas a la aproximación de las legislaciones:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Salud y seguridad de conformidad con el art. 3(1) a):	Normas aplicadas: EN 62368-1: 2014 (Second Edition) IEC 62368-1: 2014 (Second Edition)
Compatibilidad electromagnética de conformidad con el art 3(1) b):	Normas aplicadas: EN 301 489-1 V2.1.1 (2017-02)
Uso eficiente del espectro de conformidad con el art. 3(2):	Normas aplicadas: EN 303 354 V1.1.1 (adopted)

Desarrollo, producción, control de calidad y distribución basados en la norma ISO/TS 16949.

El procedimiento mencionado en el artículo 17 de la Directiva 2014/53/UE para la evaluación de la conformidad, detallada en el anexo III, ha sido ejecutado con la participación del siguiente organismo notificado:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

El organismo notificado ha expedido el siguiente certificado de examen CE de tipo:

ZS 18 11 54004 044


Localidad, fecha:

Hildesheim, 30.07.2020

Firma autorizada:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



EU-VAATIMUSTENMUKAISUUSVAKUUTUS

Valmistaja: **Continental Advanced Antenna GmbH**

Osoite: **Römerring 1
31137 Hildesheim**

Tuotekuvaus: **Antenna amplifier**

Tyyppinimi /
Tilausnumero **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**

Continental Advanced Antenna GmbH vakuuttaa täten omalla vastuullaan, että ylhäällä kuvattu tuote sen käyttötarkoitusta vastaavassa käytössä vastaa lainsäädännön lähentämisessä annettuja ohjeita:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Terveys ja turvallisuus artiklan 3(1) a) mukaisesti: Sovellettavat standardit:
EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Sähkömagneettinen yhteensopivuus artiklan 3(1) b) mukaisesti: Sovellettavat standardit:
EN 301 489-1 V2.1.1 (2017-02)

Taajuuksien tehokas käyttö artiklan 3(2) mukaisesti: Sovellettavat standardit:
EN 303 354 V1.1.1 (adopted)

Kehittely, tuotanto, laadunvarmistus ja myynti perustuvat normiin ISO/TS 16949.

Direktiivin 2014/53/EU artiklassa 17 nimetty vaatimustenmukaisuuden arviointimenettely, kuvattu tarkemmin liitteessä III, toteutettiin yhdessä seuraavan ilmoitetun laitoksen kanssa:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Ilmoitettu laitos on antanut seuraavan EU-tyyppitarkastustodistuksen:

ZS 18 11 54004 044

Paikka, päivämäärä:

Hildesheim, 30.07.2020

Oikeudellisesti sitova allekirjoitus:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



EU IZJAVA O SUKLADNOSTI

Proizvođač: **Continental Advanced Antenna GmbH**
Adresa: **Römerring 1
31137 Hildesheim**

Naziv proizvoda: **Antenna amplifier**

Oznaka tipa / broj narudžbe: **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**

Continental Advanced Antenna GmbH potvrđuje ovim putem pod isključivom odgovornošću da je gore navedeni proizvod u slučaju korištenja prema propisima u skladu sa sljedećim direktivama o usklađivanju pravnih propisa:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Zdravlje i sigurnost u skladu s čl. 3(1) a):

Primijenjene norme:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Elektromagnetska kompatibilnost u skladu s čl. 3(1) b):

Primijenjene norme:

EN 301 489-1 V2.1.1 (2017-02)

Učinkovita uporaba spektra u skladu s čl. 3(2):

Primijenjene norme:

EN 303 354 V1.1.1 (adopted)

Razvoj, proizvodnja, osiguranje kvalitete i prodaja počivaju na normi ISO/TS 16949.

Postupak za ocjenjivanje sukladnosti naveden u članku 17. Direktive 2014/53/EU, detaljno opisan u Prilogu III, izvršen je uz uključenje sljedećeg ovlaštenog tijela za ocjenu sukladnosti:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Ovlašteno tijelo izdalo je sljedeću EZ-Certifikat o ispitivanju tipa:

ZS 18 11 54004 044

Mjesto i datum:

Hildesheim, 30.07.2020

Pravno obvezujući potpis



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



DICHIARAZIONE DI CONFORMITÀ UE

Produttore: **Continental Advanced Antenna GmbH**

Indirizzo: **Römerring 1
31137 Hildesheim**

Nome del prodotto: **Antenna amplifier**

Nome del modello / Numero di ordine: **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**

Con la presente Continental Advanced Antenna GmbH dichiara, sotto la propria esclusiva responsabilità, che il prodotto sopra indicato, qualora utilizzato secondo l'uso previsto, è conforme alle seguenti normative:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Salute e sicurezza ai sensi dell'art. 3(1) a):	Norme applicate: EN 62368-1: 2014 (Second Edition) IEC 62368-1: 2014 (Second Edition)
Compatibilità elettromagnetica ai sensi dell'art. 3(1) b):	Norme applicate: EN 301 489-1 V2.1.1 (2017-02)
Utilizzo efficiente dello spettro ai sensi dell'art. 3(2):	Norme applicate: EN 303 354 V1.1.1 (adopted)

Lo sviluppo, la produzione, la garanzia di qualità e la vendita si basano sulla norma ISO/TS 16949.

La procedura di valutazione della conformità di cui all'articolo 17 della direttiva 2014/53 / UE, descritta in dettaglio nell'allegato III, è stata effettuata mediante inclusione del seguente organismo notificato:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

L'organismo notificato ha rilasciato il seguente certificato di esame CE del tipo:

ZS 18 11 54004 044

Luogo, data:

Hildesheim, 30.07.2020

Firma legalmente vincolante:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



ES ATITIKTIES DEKLARACIJA

Ražotājs: **Continental Advanced Antenna GmbH**

Adrese: **Römerring 1
31137 Hildesheim**

Izstrādājuma nosaukums: **Antenna amplifier**

Tipa nosaukums / pasūtījuma numurs: **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**

Continental Advanced Antenna GmbH ar pilnu atbildību paziņo, ka, lietojot atbilstoši noteikumiem, iepriekš apzīmētais ražojums atbilst šādām direktīvām par tiesību aktu saskaņošanu:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Veselība un drošība saskaņā ar 3(1) a) pantu:	Piemērotie standarti: EN 62368-1: 2014 (Second Edition) IEC 62368-1: 2014 (Second Edition)
Elektromagnētiskā savietojamība saskaņā ar 3(1) b) pantu:	Piemērotie standarti: EN 301 489-1 V2.1.1 (2017-02)
Spektra pilnvērtīga izmantošana saskaņā ar 3(2) pantu	Piemērotie standarti: EN 303 354 V1.1.1 (adopted)

Izstrāde, ražošana, kvalitātes nodrošināšana un tirdzniecība atbilst standartam ISO/TS 16949.

Direktīvas 2014/53/EK 17. pantā minētais atbilstības novērtējuma process, kas precīzāk ir aprakstīts III pielikumā, ir veikts piesaistot šādu sertificētu iestādi:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Sertificētā iestāde ir izsniegusi šādu EK parauga pārbaudes sertifikātu:

ZS 18 11 54004 044

Vieta, datums:

Hildesheim, 30.07.2020

Tiesiski saistošs paraksts:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



ES ATBILSTIBAS DEKLARACIJA

Gamintojas: **Continental Advanced Antenna GmbH**
Adresas: **Römerring 1
31137 Hildesheim**

Gaminio pavadinimas: **Antenna amplifier**

Tipo pavadinimas / užsakymo numeris: **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**

Continental Advanced Antenna GmbH prisiimdama visą atsakomybę, šiuo dokumentu patvirtina, kad pagal paskirtį naudojamas pirmiau nurodytas gaminys atitinka toliau nurodytas direktyvas dėl teisės aktų priderinimo:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Sveikatos apsaugos ir saugos – pagal 3 str. 1 dalies a punktą:

Taikomi standartai:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Elektromagnetinio suderinamumo – pagal 3 str. 1 dalies b punktą:

Taikomi standartai:

EN 301 489-1 V2.1.1 (2017-02)

Veiksmingo spektro naudojimo – pagal 3 str. 2 dalį:

Taikomi standartai:

EN 303 354 V1.1.1 (adopted)

Gaminys sukonstruotas, pagamintas, pardavinėjamas ir kokybė užtikrinama pagal standartą ISO/TS 16949.

Direktyvos 2014/53/ES 17 straipsnyje nurodyta atitikties vertinimo procedūra, išsamiai aprašyta III priede, buvo vykdoma dalyvaujant toliau nurodytai paskelbtajai įstaigai:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Paskelbtoji įstaiga išdavė šį EB tipo tyrimo sertifikatą:

ZS 18 11 54004 044

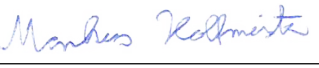
Vieta, data:

Hildesheim, 30.07.2020

Teisiškai įpareigojantis parašas:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



EU-CONFORMITEITSVERKLARING

Fabrikant: **Continental Advanced Antenna GmbH**
Adres: **Römerring 1
31137 Hildesheim**

Productomschrijving: **Antenna amplifler**

Type-omschrijving / Bestelnummer: **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**

Continental Advanced Antenna GmbH bevestigt hiermee op eigen verantwoordelijkheid dat bij reglementair gebruik het hierboven omschreven product met de volgende richtlijnen voor het aanpassen met de rechtsvoorschriften overeenstemt:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Gezond en veilig volgens art. 3(1) a):	Toegepaste normen: EN 62368-1: 2014 (Second Edition) IEC 62368-1: 2014 (Second Edition)
Elektromagnetische compatibiliteit volgens art. 3(1) b):	Toegepaste normen: EN 301 489-1 V2.1.1 (2017-02)
Efficiënt gebruik van spectrum volgens art. 3(2):	Toegepaste normen: EN 303 354 V1.1.1 (adopted)

Ontwikkeling, productie, kwaliteitszekering en verkoop gebaseerd op de norm ISO/TS 16949.

De in artikel 17 van de richtlijn 2014/53/EU genoemde procedures voor de conformiteitsbeoordeling; gedetailleerd beschreven in bijlage III, werd onder behoud van de volgende genotificeerde plaats uitgevoerd:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

De genotificeerde plaats heeft volgende EG-bouwvoorbeeldtestattest opgesteld:

ZS 18 11 54004 044


Plaats, datum:

Hildesheim, 30.07.2020

Rechtsbindende handtekening:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



DEKLARACJA ZGODNOŚCI UE

Producent: **Continental Advanced Antenna GmbH**
Adres: **Römerring 1
31137 Hildesheim**

Nazwa produktu: **Antenna amplifier**

Oznaczenie typu / Numer zamówienia: **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**

Continental Advanced Antenna GmbH potwierdza niniejszym jako podmiot wyłącznie odpowiedzialny, że pod warunkiem zgodnego z przeznaczeniem stosowania ww. produkt zgodny jest z następującymi dyrektywami ujednolicającymi przepisy prawa:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Zdrowie i bezpieczeństwo zgodnie z art. 3(1) a):	Stosowane normy: EN 62368-1: 2014 (Second Edition) IEC 62368-1: 2014 (Second Edition)
Kompatybilność elektromagnetyczna zgodnie z art. 3(1) b):	Stosowane normy: EN 301 489-1 V2.1.1 (2017-02)
Efektywne wykorzystanie spektrum zgodnie z art. 3(2):	Stosowane normy: EN 303 354 V1.1.1 (adopted)

Rozwój, produkcja, zapewnienie jakości i sprzedaż na podstawie normy ISO/TS 16949.

Procedura oceny zgodności, o której mowa w artykule 17 Dyrektywy 2014/53/UE, opisana szczegółowo w załączniku III, została przeprowadzona przy udziale następującej jednostki notyfikowanej:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Jednostka notyfikowana wystawiła następujące świadectwo badania typu WE:

ZS 18 11 54004 044


Miejscowość, data:

Hildesheim, 30.07.2020

Podpis:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



DECLARATIA DE CONFORMITATE UE

Producător: **Continental Advanced Antenna GmbH**
Adresă: **Römerring 1
31137 Hildesheim**

Denumire produs: **Antenna amplificier**

Denumire tip / nr. de comandă: **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**

Continental Advanced Antenna GmbH confirmă prin prezenta pe răspundere exclusivă, că în cazul utilizării corespunzătoare scopului, produsul denumit mai sus corespunde cu următoarele directive de armonizare a legislației:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Sănătate și securitate conform art. 3(1) a): Norme aplicate:
EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Compatibilitatea electromagnetică conform art. 3(1) b): Norme aplicate:
EN 301 489-1 V2.1.1 (2017-02)

Utilizare eficientă a spectrului conform art. 3(2): Norme aplicate:
EN 303 354 V1.1.1 (adopted)

Dezvoltarea, producția, asigurarea calității și distribuirea se bazează pe Norma ISO/TS 16949

Procedeul menționat la art. 17 al Directivei 2014/53/UE pentru evaluarea conformității, descris detaliat în anexa III, a fost respectat cu includerea autorității notificate:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Autoritatea notificată a eliberat următorul certificat de examinare CE de tip:

ZS 18 11 54004 044

Loc, dată:

Hildesheim, 30.07.2020

Semnătură cu caracter juridic
obligatoriu:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



ES VYHLÁSENIE O ZHODE

Výrobca: **Continental Advanced Antenna GmbH**
Adresa: **Römerring 1
31137 Hildesheim**

Označenie výrobku: **Antenna amplifier**

Typové označenie /
objednávacie číslo: **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**

Continental Advanced Antenna GmbH týmto potvrdzuje na výhradnú zodpovednosť, že pri použití v súlade s určením vyššie uvedený výrobok zodpovedá ustanoveniam týchto smerníc pre harmonizáciu právnych predpisov:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Ochrana zdravia a bezpečnosti v súlade s čl. 3(1) a):	Aplikované normy: EN 62368-1: 2014 (Second Edition) IEC 62368-1: 2014 (Second Edition)
Elektromagnetická kompatibilita v súlade s čl. 3(1) b):	Aplikované normy: EN 301 489-1 V2.1.1 (2017-02)
Účinné využívanie frekvenčného spektra v súlade s čl. 3(2):	Aplikované normy: EN 303 354 V1.1.1 (adopted)

Vývoj, výroba, zabezpečenie kvality a odbyt sa zakladajú na norme ISO/TS 16949.

Postup posudzovania zhody uvedený v článku 17 smernice 2014/53/EÚ, podrobne opísaný v dodatku III, bol vykonaný za zapojenia tohto notifikovaného orgánu:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Notifikovaný orgán vystavil toto osvedčenie ES o konštrukčnom vzore:

ZS 18 11 54004 044


Miesto, dátum:

Hildesheim, 30.07.2020

Právoplatný podpis:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



EU IZJAVA O SKLADNOSTI

Proizvajalec: **Continental Advanced Antenna GmbH**
Naslov: **Römerring 1
31137 Hildesheim**

Naziv proizvoda: **Antenna amplifier**

Tipaska oznaka / številka naročila: **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**

Continental Advanced Antenna GmbH na lastno odgovornost izjavlja, da uporaba v skladu z namenom zgoraj omenjenega proizvoda ustreza naslednjim Direktivam o približevanju zakonodaje:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

V skladu s točko a) 1. odstavka 3. člena o zdravju in varnosti:

Uporabljeni standardi:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Elektromagnetna združljivost v skladu s točko b) 1. odstavka 3. člena:

Uporabljeni standardi:

EN 301 489-1 V2.1.1 (2017-02)

Učinkovita uporaba spektra v skladu z 2. odstavkom 3. člena :

Uporabljeni standardi:

EN 303 354 V1.1.1 (adopted)

Razvoj, proizvodnja, zagotavljanje kakovosti in prodaja temeljijo na standardu ISO/TS 16949.

Postopek ocene skladnosti, naveden v 17. členu Direktive 2014/53/EU, in natančneje opisan v Prilogi III, je bil opravljen ob vključitvi naslednjega priglašene organa:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Priglašeni organ je izstavil naslednje potrdilo preizkusu vzorca ES:

ZS 18 11 54004 044

Kraj, datum:

Hildesheim, 30.07.2020

Pravno obvezujoč podpis:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



ES PROHLÁŠENÍ O SHODĚ

Výrobce: **Continental Advanced Antenna GmbH**
Adresa: **Römerring 1
31137 Hildesheim**

Označení výrobku: **Antenna amplifier**

Označení typu /
objednací číslo: **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**

Continental Advanced Antenna GmbH tímto na vlastní odpovědnost potvrzuje, že výše uvedený výrobek je při běžném použití v souladu s následujícími směrnicemi o sblížení právních předpisů:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Bezpečnost a ochrana zdraví podle čl. 3(1) a):

Použité normy:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Elektromagnetická kompatibilita podle čl. 3(1) b):

Použité normy:

EN 301 489-1 V2.1.1 (2017-02)

Účinné využití spektra podle čl. 3(2):

Použité normy:

EN 303 354 V1.1.1 (adopted)

Vývoj, výroba, kontrola kvality a distribuce jsou založeny na normě ISO/TS 16949.

Postup pro posuzování shody jmenovaný ve článku 17 směrnice 2014/53/EU a podrobně popsany v příloze III byl proveden se zapojením následujícího oznámeného subjektu:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Oznámený subjekt vydal následující certifikáty ES přezkoušení typu:

ZS 18 11 54004 044

Místo, datum:

Hildesheim, 30.07.2020

Právně závazný podpis:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



ELI VASTAVUSDEKLARATIOON

Tootja: **Continental Advanced Antenna GmbH**
Address: **Römerring 1
31137 Hildesheim**

Toote nimetus: **Antenna amplifier**

Tüübi nimetus / **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**
Tellimuse number:

Continental Advanced Antenna GmbH kinnitab käesolevaga ainuisikuliselt vastutades, et ülal nimetatud toode on otstarbekohasel kasutamisel õigusaktide ühtlustamiseks kooskõlas järgmiste direktiividega:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Tervise ja ohutuse nõuded vastavalt artiklile 3(1) a): Kasutatud standardid:
EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Elektromagnetiline ühilduvus vastavalt artiklile 3(1) b): Kasutatud standardid:
EN 301 489-1 V2.1.1 (2017-02)

Spektri tõhus kasutamine vastavalt artiklile 3(2): Kasutatud standardid:
EN 303 354 V1.1.1 (adopted)

Arendus, tootmine, kvaliteeditagamine ja turustamine põhinevad standardil ISO/TS 16949.

Direktiivi 2014/53/EÜ artiklis 17 nimetatud vastavushindamise protsess, mida täpsemalt kirjeldatakse lisas III, viidi läbi järgmise teavitatud asutuse kaasamisel:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Teavitatud asutus on väljastanud järgmise EÜ tüübihindamistõendi:

ZS 18 11 54004 044

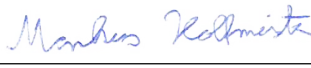
Koht, kuupäev:

Hildesheim, 30.07.2020

Õiguslikult siduv allkiri:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



AB UYGUNLUK BEYANI

Üretici firma: **Continental Advanced Antenna GmbH**
Adres: **Römerring 1
31137 Hildesheim**
Ürün: **Antenna amplifier**
Tür / Parça numarası: **AM/FM1/DAB2/TV ECE (Impedance Converter) 4M0 035 225 N**

Continental Advanced Antenna GmbH işbu belge ile, belirtilen ürünün, amaçlandığı şekilde kullanıldığında, yasaların uyumlu hale getirilmesine ilişkin aşağıdaki direktiflere uyumlu olduğunu kendi sorumluluğu altında teyit eder.

- (2014/53/AB) ilgili yasalarının uyumlu hale getirilmesine ilişkin 16 Nisan 2014 tarihli Avrupa Parlamentosu ve Konsey Yönetmeliği

Madde 3 (1) a) uyarınca sağlık ve güvenlik	Uygulanan normlar EN 62368-1: 2014 (Second Edition) IEC 62368-1: 2014 (Second Edition)
Madde 3 (1) b) uyarınca elektromanyetik uyumluluk	Uygulanan normlar EN 301 489-1 V2.1.1 (2017-02)
Madde 3 (2) uyarınca spektrumun verimli kullanımı	Uygulanan normlar EN 303 354 V1.1.1 (adopted)

Geliştirme, üretim, kalite güvencesi ve pazarlama ISO / TS 16949 standardına dayanmaktadır.

(2014/53/AB) Yönetmeliğinin 17. Maddesinde atıfta bulunulan ve Ek III'te detaylandırılan uygunluk değerlendirme prosedürü, aşağıdaki Onaylanmış Kuruluşun katılımıyla takip edilmiştir:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Onaylanmış kuruluş, AB tip inceleme sertifikasını düzenlemiştir:

ZS 18 11 54004 044

Yer, Tarih:

Hildesheim, 20.01.2021

Geçerli imza:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



EU-KONFORMITÄTSERKLÄRUNG

Hersteller: **Continental Advanced Antenna GmbH**

Anschrift: **Römerring 1
31137 Hildesheim**

Produktbezeichnung: **Antenna amplifier - AM/FM1/DAB2 ECE/NAR**

Typenbezeichnung /
Bestellnummer: **Impedance Converter 8W5 035 225 M**
Impedance Converter 8W9 035 225 M
Impedance Converter 8W8 035 225 M
Impedance Converter 8W6 035 225 M
Impedance Converter 4M0 035 225 M

Continental Advanced Antenna GmbH bestätigt hiermit in alleiniger Verantwortung, dass bei bestimmungsgemäßer Verwendung das oben bezeichnete Produkt mit den folgenden Richtlinien zur Angleichung der Rechtsvorschriften übereinstimmt:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Health and safety pursuant to Art. 3(1) a): **Angewendete Normen:**
EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Electromagnetic compatibility pursuant to Art. 3(1) b): **Angewendete Normen:**
EN 301 489-1 V2.1.1 (2017-02)

Efficient use of spectrum pursuant to Art. 3(2): **Angewendete Normen:**
EN 303 354 V1.1.1 (adopted)

Entwicklung, Produktion, Qualitätssicherung und Vertrieb basieren auf der Norm ISO/TS 16949.

Das in Artikel 17 der Richtlinie 2014/53/EU genannte Verfahren zur Konformitätsbewertung, detailliert beschrieben im Anhang III, wurde unter Einbeziehung der folgenden notifizierten Stelle durchgeführt:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Die notifizierte Stelle hat folgende EG-Baumusterprüfbescheinigung ausgestellt:

ZS 18 11 54004 043

Ort, Datum:

Hildesheim, 30.07.2020

Rechtsverbindliche Unterschrift:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



EU-DECLARATION OF CONFORMITY

Manufacturer: **Continental Advanced Antenna GmbH**

Address: **Römerring 1
31137 Hildesheim**

Product: **Antenna amplifier - AM/FM1/DAB2 ECE/NAR**

Type / Article number: **Impedance Converter 8W5 035 225 M**
Impedance Converter 8W9 035 225 M
Impedance Converter 8W8 035 225 M
Impedance Converter 8W6 035 225 M
Impedance Converter 4M0 035 225 M

Continental Advanced Antenna GmbH hereby confirm under its sole responsibility that the designated product, when used as intended, complies with the following directives on the harmonisation of the laws.

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Health and safety pursuant to Art. 3(1) a): Applied standards
EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Electromagnetic compatibility pursuant to Art. 3(1) b): Applied standards
EN 301 489-1 V2.1.1 (2017-02)

Efficient use of spectrum pursuant to Art. 3(2): Applied standards
EN 303 354 V1.1.1 (adopted)

Development, production, quality assurance and marketing are based on the standard ISO/TS 16949.

The conformity assessment procedure referred to in Article 17 and detailed in Annex III of Directive 2014/53/EU has been followed with the involvement of the following Notified Body:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

The notified body has issued the EU type-examination certificate:

ZS 18 11 54004 043

Place, Date:

Hildesheim, 30.07.2020

Binding signature:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



CERTIFICADO DE CONFORMIDADE- CE

Fabricante:	Continental Advanced Antenna GmbH		
Endereço:	Römerring 1 31137 Hildesheim		
Designação de Produto:	Antenna amplifier - AM/FM1/DAB2 ECE/NAR		
Designação do tipo / Número do tipo:	Impedance Converter	8W5 035 225 M	
	Impedance Converter	8W9 035 225 M	
	Impedance Converter	8W8 035 225 M	
	Impedance Converter	8W6 035 225 M	
	Impedance Converter	4M0 035 225 M	

Continental Advanced Antenna GmbH declara sobre a sua única responsabilidade, que o produto acima mencionado está de acordo com as seguintes diretivas e as regulamentações legais quando usado da forma pretendida:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Disposições relativas à saúde e segurança Artigo. 3(1) a): Norma aplicada:
EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Compatibilidade electromagnética para equipamentos radio e serviços de acordo com Artigo 3(1) b): Norma aplicada:
EN 301 489-1 V2.1.1 (2017-02)

Compatibilidade electromagnética e Assuntos de Espectro Radioelétrico de acordo com Artigo. 3(2): Norma aplicada:
EN 303 354 V1.1.1 (adopted)

Desenvolvimento, Produção, Qualidade e Vendas baseadas na Norma ISO/TS 16949.

O procedimento de avaliação de conformidade referido no artigo 17.o da Diretiva 2014/53 / UE, descrito em pormenor no anexo III, foi efetuado com a participação do seguinte organismo notificado:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

O organismo notificado emitiu o seguinte certificado de exame CE :

ZS 18 11 54004 043

Local, Data:

Hildesheim, 30.07.2020

Assinatura legalmente vinculativa:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



DÉCLARATION DE CONFORMITÉ UE

Fabriquant:	Continental Advanced Antenna GmbH	
Adresse:	Römerring 1 31137 Hildesheim	
Description du produit:	Antenna amplifier - AM/FM1/DAB2 ECE/NAR	
Indication du type / Numéro de commande:	Impedance Converter	8W5 035 225 M
	Impedance Converter	8W9 035 225 M
	Impedance Converter	8W8 035 225 M
	Impedance Converter	8W6 035 225 M
	Impedance Converter	4M0 035 225 M

Continental Advanced Antenna GmbH déclare par la présente sous sa responsabilité propre que le produit désigné ci-dessus est conforme aux directives suivantes relatives au rapprochement des législations dans des conditions normales d'utilisation:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Santé et sécurité conformément à l'article 3(1) a):	Normes appliquées :
	EN 62368-1: 2014 (Second Edition) IEC 62368-1: 2014 (Second Edition)
Compatibilité électromagnétique conformément à l'article 3(1) b):	Normes appliquées :
	EN 301 489-1 V2.1.1 (2017-02)
Efficacité de l'utilisation du spectre conformément à l'article 3(2):	Normes appliquées :
	EN 303 354 V1.1.1 (adopted)

Le développement, la production, l'assurance qualité et la vente se basent sur la norme ISO/TS 16949.

La procédure d'évaluation de la conformité visée à l'article 17 de la directive 2014/53/EU, décrite en détail dans l'annexe III, a été exécutée sous l'intervention de l'organisme notifié suivant :

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

L'organisme notifié a délivré l'attestation suivante d'examen CE de type :

ZS 18 11 54004 043

Lieu, date :

Hildesheim, 30.07.2020

Signature autorisée :



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ

Κατασκευαστής:	Continental Advanced Antenna GmbH		
Διεύθυνση:	Römerring 1 31137 Hildesheim		
Όνομασία προϊόντος:	Antenna amplifier - AM/FM1/DAB2 ECE/NAR		
Όνομασία τύπου / Κωδικός παραγγελίας:	Impedance Converter	8W5 035 225 M	
	Impedance Converter	8W9 035 225 M	
	Impedance Converter	8W8 035 225 M	
	Impedance Converter	8W6 035 225 M	
	Impedance Converter	4M0 035 225 M	

Continental Advanced Antenna GmbH βεβαιώνει με την παρούσα, με αποκλειστική της ευθύνη, πως κατά την ενδεδειγμένη χρήση το ως άνω αναφερόμενο προϊόν πληροί τις απαιτήσεις των ακόλουθων Οδηγιών για την προσέγγιση των νομοθεσιών:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Υγεία και ασφάλεια σύμφωνα με το άρθρο 3, παρ.1, στοιχείο α):

Εφαρμοζόμενα πρότυπα:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Ηλεκτρομαγνητική συμβατότητα σύμφωνα με το άρθρο 3, παρ. 1, στοιχείο β):

Εφαρμοζόμενα πρότυπα:

EN 301 489-1 V2.1.1 (2017-02)

Αποδοτική χρήση φάσματος σύμφωνα με το άρθρο 3, παρ. 2:

Εφαρμοζόμενα πρότυπα:

EN 303 354 V1.1.1 (adopted)

Η ανάπτυξη, η παραγωγή, η διασφάλιση ποιότητας και η διανομή βασίζονται στο πρότυπο ISO/TS 16949.

Η διαδικασία αξιολόγησης της συμμόρφωσης όπως αναφέρεται στο άρθρο 17 της Οδηγίας 2014/53/ΕΕ και περιγράφεται αναλυτικά στο προσάρτημα III, διενεργήθηκε με τη συνδρομή του ακόλουθου κοινοποιημένου οργανισμού:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Ο κοινοποιημένος οργανισμός έχει εκδώσει το ακόλουθο πιστοποιητικό εξέτασης τύπου ΕΚ:

ZS 18 11 54004 043

Τόπος, ημερομηνία:

Hildesheim, 30.07.2020

Νομικά δεσμευτική υπογραφή



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



DECLARACIÓN UE DE CONFORMIDAD

Fabricante:	Continental Advanced Antenna GmbH		
Dirección:	Römerring 1 31137 Hildesheim		
Designación del producto:	Antenna amplifier - AM/FM1/DAB2 ECE/NAR		
Designación de tipo / número de pedido:	Impedance Converter	8W5 035 225 M	
	Impedance Converter	8W9 035 225 M	
	Impedance Converter	8W8 035 225 M	
	Impedance Converter	8W6 035 225 M	
	Impedance Converter	4M0 035 225 M	

Continental Advanced Antenna GmbH, bajo su exclusiva responsabilidad, confirma que, siempre que se utilice correctamente, el producto anteriormente designado cumple las siguientes directivas relativas a la aproximación de las legislaciones:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Salud y seguridad de conformidad con el art. 3(1) a):	Normas aplicadas: EN 62368-1: 2014 (Second Edition) IEC 62368-1: 2014 (Second Edition)
Compatibilidad electromagnética de conformidad con el art 3(1) b):	Normas aplicadas: EN 301 489-1 V2.1.1 (2017-02)
Uso eficiente del espectro de conformidad con el art. 3(2):	Normas aplicadas: EN 303 354 V1.1.1 (adopted)

Desarrollo, producción, control de calidad y distribución basados en la norma ISO/TS 16949.

El procedimiento mencionado en el artículo 17 de la Directiva 2014/53/UE para la evaluación de la conformidad, detallada en el anexo III, ha sido ejecutado con la participación del siguiente organismo notificado:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

El organismo notificado ha expedido el siguiente certificado de examen CE de tipo:

ZS 18 11 54004 043


Localidad, fecha:

Hildesheim, 30.07.2020

Firma autorizada:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



EU-VAATIMUSTENMUKAISUUSVAKUUTUS

Valmistaja:	Continental Advanced Antenna GmbH		
Osoite:	Römerring 1 31137 Hildesheim		
Tuotekuvaus:	Antenna amplifier - AM/FM1/DAB2 ECE/NAR		
Tyyppinimi / Tilausnumero	Impedance Converter	8W5 035 225 M	
	Impedance Converter	8W9 035 225 M	
	Impedance Converter	8W8 035 225 M	
	Impedance Converter	8W6 035 225 M	
	Impedance Converter	4M0 035 225 M	

Continental Advanced Antenna GmbH vakuuttaa täten omalla vastuullaan, että ylhäällä kuvattu tuote sen käyttötarkoitusta vastaavassa käytössä vastaa lainsäädännön lähentämisessä annettuja ohjeita:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Terveys ja turvallisuus artiklan 3(1) a) mukaisesti:	Sovellettavat standardit: EN 62368-1: 2014 (Second Edition) IEC 62368-1: 2014 (Second Edition)
Sähkömagneettinen yhteensopivuus artiklan 3(1) b) mukaisesti:	Sovellettavat standardit: EN 301 489-1 V2.1.1 (2017-02)
Taajuuksien tehokas käyttö artiklan 3(2) mukaisesti:	Sovellettavat standardit: EN 303 354 V1.1.1 (adopted)

Kehittäely, tuotanto, laadunvarmistus ja myynti perustuvat normiin ISO/TS 16949.

Direktiivin 2014/53/EU artikkelissa 17 nimetty vaatimustenmukaisuuden arviointimenettely, kuvattu tarkemmin liitteessä III, toteutettiin yhdessä seuraavan ilmoitetun laitoksen kanssa:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Ilmoitettu laitos on antanut seuraavan EU-tyyppitarkastustodistuksen:

ZS 18 11 54004 043

Paikka, päivämäärä:

Hildesheim, 30.07.2020

Oikeudellisesti sitova allekirjoitus:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



EU IZJAVA O SUKLADNOSTI

Proizvođač:	Continental Advanced Antenna GmbH	
Adresa:	Römerring 1 31137 Hildesheim	
Naziv proizvoda:	Antenna amplifier - AM/FM1/DAB2 ECE/NAR	
Oznaka tipa / broj narudžbe:	Impedance Converter	8W5 035 225 M
	Impedance Converter	8W9 035 225 M
	Impedance Converter	8W8 035 225 M
	Impedance Converter	8W6 035 225 M
	Impedance Converter	4M0 035 225 M

Continental Advanced Antenna GmbH potvrđuje ovim putem pod isključivom odgovornošću da je gore navedeni proizvod u slučaju korištenja prema propisima u skladu sa sljedećim direktivama o usklađivanju pravnih propisa:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Zdravlje i sigurnost u skladu s čl. 3(1) a):

Primijenjene norme:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Elektromagnetska kompatibilnost u skladu s čl. 3(1) b):

Primijenjene norme:

EN 301 489-1 V2.1.1 (2017-02)

Učinkovita uporaba spektra u skladu s čl. 3(2):

Primijenjene norme:

EN 303 354 V1.1.1 (adopted)

Razvoj, proizvodnja, osiguranje kvalitete i prodaja počivaju na normi ISO/TS 16949.

Postupak za ocjenjivanje sukladnosti naveden u članku 17. Direktive 2014/53/EU, detaljno opisan u Prilogu III, izvršen je uz uključenje sljedećeg ovlaštenog tijela za ocjenu sukladnosti:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Ovlašteno tijelo izdalo je sljedeću EZ-Certifikat o ispitivanju tipa:

ZS 18 11 54004 043


Mjesto i datum:

Hildesheim, 30.07.2020

Pravno obvezujući potpis



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



DICHIARAZIONE DI CONFORMITÀ UE

Produttore:	Continental Advanced Antenna GmbH		
Indirizzo:	Römerring 1 31137 Hildesheim		
Nome del prodotto:	Antenna amplifier - AM/FM1/DAB2 ECE/NAR		
Nome del modello / Numero di ordine:	Impedance Converter	8W5 035 225 M	
	Impedance Converter	8W9 035 225 M	
	Impedance Converter	8W8 035 225 M	
	Impedance Converter	8W6 035 225 M	
	Impedance Converter	4M0 035 225 M	

Con la presente Continental Advanced Antenna GmbH dichiara, sotto la propria esclusiva responsabilità, che il prodotto sopra indicato, qualora utilizzato secondo l'uso previsto, è conforme alle seguenti normative:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Salute e sicurezza ai sensi dell'art. 3(1) a):	Norme applicate: EN 62368-1: 2014 (Second Edition) IEC 62368-1: 2014 (Second Edition)
Compatibilità elettromagnetica ai sensi dell'art. 3(1) b):	Norme applicate: EN 301 489-1 V2.1.1 (2017-02)
Utilizzo efficiente dello spettro ai sensi dell'art. 3(2):	Norme applicate: EN 303 354 V1.1.1 (adopted)

Lo sviluppo, la produzione, la garanzia di qualità e la vendita si basano sulla norma ISO/TS 16949.

La procedura di valutazione della conformità di cui all'articolo 17 della direttiva 2014/53 / UE, descritta in dettaglio nell'allegato III, è stata effettuata mediante inclusione del seguente organismo notificato:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

L'organismo notificato ha rilasciato il seguente certificato di esame CE del tipo:

ZS 18 11 54004 043

Luogo, data:

Hildesheim, 30.07.2020

Firma legalmente vincolante:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



ES ATITIKTIES DEKLARACIJA

Ražotājs:	Continental Advanced Antenna GmbH		
Adrese:	Römerring 1 31137 Hildesheim		
Izstrādājuma nosaukums:	Antenna amplifier - AM/FM1/DAB2 ECE/NAR		
Tipa nosaukums / pasūtījuma numurs:	Impedance Converter	8W5 035 225 M	
	Impedance Converter	8W9 035 225 M	
	Impedance Converter	8W8 035 225 M	
	Impedance Converter	8W6 035 225 M	
	Impedance Converter	4M0 035 225 M	

Continental Advanced Antenna GmbH ar pilnu atbildību paziņo, ka, lietojot atbilstoši noteikumiem, iepriekš apzīmētais ražojums atbilst šādām direktīvām par tiesību aktu saskaņošanu:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Veselība un drošība saskaņā ar 3(1) a) pantu:	Piemērotie standarti: EN 62368-1: 2014 (Second Edition) IEC 62368-1: 2014 (Second Edition)
Elektromagnētiskā savietojamība saskaņā ar 3(1) b) pantu:	Piemērotie standarti: EN 301 489-1 V2.1.1 (2017-02)
Spektra pilnvērtīga izmantošana saskaņā ar 3(2) pantu	Piemērotie standarti: EN 303 354 V1.1.1 (adopted)

Izstrāde, ražošana, kvalitātes nodrošināšana un tirdzniecība atbilst standartam ISO/TS 16949.

Direktīvas 2014/53/EK 17. pantā minētais atbilstības novērtējuma process, kas precīzāk ir aprakstīts III pielikumā, ir veikts piesaistot šādu sertificētu iestādi:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Sertificētā iestāde ir izsniegusi šādu EK parauga pārbaudes sertifikātu:

ZS 18 11 54004 043

Vieta, datums:

Hildesheim, 30.07.2020

Tiesiski saistošs paraksts:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



ES ATBILSTIBAS DEKLARACIJA

Gamintojas:	Continental Advanced Antenna GmbH	
Adresas:	Römerring 1 31137 Hildesheim	
Gaminio pavadinimas:	Antenna amplifier - AM/FM1/DAB2 ECE/NAR	
Tipo pavadinimas / užsakymo numeris:	Impedance Converter	8W5 035 225 M
	Impedance Converter	8W9 035 225 M
	Impedance Converter	8W8 035 225 M
	Impedance Converter	8W6 035 225 M
	Impedance Converter	4M0 035 225 M

Continental Advanced Antenna GmbH prisiimdama visą atsakomybę, šiuo dokumentu patvirtina, kad pagal paskirtį naudojamas pirmiau nurodytas gaminys atitinka toliau nurodytas direktyvas dėl teisės aktų priderinimo:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Sveikatos apsaugos ir saugos – pagal 3 str. 1 dalies a punktą:

Taikomi standartai:
EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Elektromagnetinio suderinamumo – pagal 3 str. 1 dalies b punktą:

Taikomi standartai:
EN 301 489-1 V2.1.1 (2017-02)

Veiksmingo spektro naudojimo – pagal 3 str. 2 dalį:

Taikomi standartai:
EN 303 354 V1.1.1 (adopted)

Gaminys sukonstruotas, pagamintas, parduojamas ir kokybė užtikrinama pagal standartą ISO/TS 16949.

Direktyvos 2014/53/ES 17 straipsnyje nurodyta atitikties vertinimo procedūra, išsamiai aprašyta III priede, buvo vykdoma dalyvaujant toliau nurodytai paskelbtajai įstaigai:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Paskelbtoji įstaiga išdavė šį EB tipo tyrimo sertifikatą:

ZS 18 11 54004 043

Vieta, data:

Hildesheim, 30.07.2020

Teisiškai įpareigojantis parašas:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



EU-CONFORMITEITSVERKLARING

Fabrikant:	Continental Advanced Antenna GmbH	
Adres:	Römerring 1 31137 Hildesheim	
Productomschrijving:	Antenna amplifier - AM/FM1/DAB2 ECE/NAR	
Type-omschrijving / Bestelnummer:	Impedance Converter	8W5 035 225 M
	Impedance Converter	8W9 035 225 M
	Impedance Converter	8W8 035 225 M
	Impedance Converter	8W6 035 225 M
	Impedance Converter	4M0 035 225 M

Continental Advanced Antenna GmbH bevestigt hiermee op eigen verantwoordelijkheid dat bij reglementair gebruik het hierboven omschreven product met de volgende richtlijnen voor het aanpassen met de rechtsvoorschriften overeenstemt:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Gezond en veilig volgens art. 3(1) a):

Toegepaste normen:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Elektromagnetische compatibiliteit volgens art. 3(1) b):

Toegepaste normen:

EN 301 489-1 V2.1.1 (2017-02)

Efficiënt gebruik van spectrum volgens art. 3(2):

Toegepaste normen:

EN 303 354 V1.1.1 (adopted)

Ontwikkeling, productie, kwaliteitszekering en verkoop gebaseerd op de norm ISO/TS 16949.

De in artikel 17 van de richtlijn 2014/53/EU genoemde procedures voor de conformiteitsbeoordeling; gedetailleerd beschreven in bijlage III, werd onder behoud van de volgende genotificeerde plaats uitgevoerd:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

De genotificeerde plaats heeft volgende EG-bouwvoorbeeldtestattest opgesteld:

ZS 18 11 54004 043


Plaats, datum:

Hildesheim, 30.07.2020

Rechtsbindende handtekening:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



DEKLARACJA ZGODNOŚCI UE

Producent:	Continental Advanced Antenna GmbH		
Adres:	Römerring 1 31137 Hildesheim		
Nazwa produktu:	Antenna amplifier - AM/FM1/DAB2 ECE/NAR		
Oznaczenie typu / Numer zamówienia:	Impedance Converter	8W5 035 225 M	
	Impedance Converter	8W9 035 225 M	
	Impedance Converter	8W8 035 225 M	
	Impedance Converter	8W6 035 225 M	
	Impedance Converter	4M0 035 225 M	

Continental Advanced Antenna GmbH potwierdza niniejszym jako podmiot wyłącznie odpowiedzialny, że pod warunkiem zgodnego z przeznaczeniem stosowania ww. produkt zgodny jest z następującymi dyrektywami ujednoczającymi przepisy prawa:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Zdrowie i bezpieczeństwo zgodnie z art. 3(1) a):	Stosowane normy: EN 62368-1: 2014 (Second Edition) IEC 62368-1: 2014 (Second Edition)
Kompatybilność elektromagnetyczna zgodnie z art. 3(1) b):	Stosowane normy: EN 301 489-1 V2.1.1 (2017-02)
Efektywne wykorzystanie spektrum zgodnie z art. 3(2):	Stosowane normy: EN 303 354 V1.1.1 (adopted)

Rozwój, produkcja, zapewnienie jakości i sprzedaż na podstawie normy ISO/TS 16949.

Procedura oceny zgodności, o której mowa w artykule 17 Dyrektywy 2014/53/UE, opisana szczegółowo w załączniku III, została przeprowadzona przy udziale następującej jednostki notyfikowanej:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Jednostka notyfikowana wystawiła następujące świadectwo badania typu WE:

ZS 18 11 54004 043

Miejscowość, data:

Hildesheim, 30.07.2020

Podpis:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



DECLARATIA DE CONFORMITATE UE

Producător:	Continental Advanced Antenna GmbH	
Adresă:	Römerring 1 31137 Hildesheim	
Denumire produs:	Antenna amplificier - AM/FM1/DAB2 ECE/NAR	
Denumire tip / nr. de comandă:	Impedance Converter	8W5 035 225 M
	Impedance Converter	8W9 035 225 M
	Impedance Converter	8W8 035 225 M
	Impedance Converter	8W6 035 225 M
	Impedance Converter	4M0 035 225 M

Continental Advanced Antenna GmbH confirmă prin prezenta pe răspundere exclusivă, că în cazul utilizării corespunzătoare scopului, produsul denumit mai sus corespunde cu următoarele directive de armonizare a legislației:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Sănătate și securitate conform art. 3(1) a):	Norme aplicate: EN 62368-1: 2014 (Second Edition) IEC 62368-1: 2014 (Second Edition)
Compatibilitatea electromagnetică conform art. 3(1) b):	Norme aplicate: EN 301 489-1 V2.1.1 (2017-02)
Utilizare eficientă a spectrului conform art. 3(2):	Norme aplicate: EN 303 354 V1.1.1 (adopted)

Dezvoltarea, producția, asigurarea calității și distribuirea se bazează pe Norma ISO/TS 16949

Procedeul menționat la art. 17 al Directivei 2014/53/UE pentru evaluarea conformității, descris detaliat în anexa III, a fost respectat cu includerea autorității notificate:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Autoritatea notificată a eliberat următorul certificat de examinare CE de tip:

ZS 18 11 54004 043

Loc, dată:

Hildesheim, 30.07.2020

Semnătură cu caracter juridic obligatoriu:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



ES VYHLÁSENIE O ZHODE

Výrobca:	Continental Advanced Antenna GmbH		
Adresa:	Römerring 1 31137 Hildesheim		
Označenie výrobku:	Antenna amplifier - AM/FM1/DAB2 ECE/NAR		
Typové označenie / objednávacie číslo:	Impedance Converter	8W5 035 225 M	
	Impedance Converter	8W9 035 225 M	
	Impedance Converter	8W8 035 225 M	
	Impedance Converter	8W6 035 225 M	
	Impedance Converter	4M0 035 225 M	

Continental Advanced Antenna GmbH týmto potvrdzuje na výhradnú zodpovednosť, že pri použití v súlade s určením vyššie uvedený výrobok zodpovedá ustanoveniam týchto smerníc pre harmonizáciu právnych predpisov:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Ochrana zdravia a bezpečnosti v súlade s čl. 3(1) a):	Aplikované normy: EN 62368-1: 2014 (Second Edition) IEC 62368-1: 2014 (Second Edition)
Elektromagnetická kompatibilita v súlade s čl. 3(1) b):	Aplikované normy: EN 301 489-1 V2.1.1 (2017-02)
Účinné využívanie frekvenčného spektra v súlade s čl. 3(2):	Aplikované normy: EN 303 354 V1.1.1 (adopted)

Vývoj, výroba, zabezpečenie kvality a odbyt sa zakladajú na norme ISO/TS 16949.

Postup posudzovania zhody uvedený v článku 17 smernice 2014/53/EÚ, podrobne opísaný v dodatku III, bol vykonaný za zapojenia tohto notifikovaného orgánu:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Notifikovaný orgán vystavil toto osvedčenie ES o konštrukčnom vzore:

ZS 18 11 54004 043

Miesto, dátum:

Hildesheim, 30.07.2020

Právoplatný podpis:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



EU IZJAVA O SKLADNOSTI

Proizvajalec:	Continental Advanced Antenna GmbH		
Naslov:	Römerring 1 31137 Hildesheim		
Naziv proizvoda:	Antenna amplifier - AM/FM1/DAB2 ECE/NAR		
Tipska oznaka / številka naročila:	Impedance Converter		8W5 035 225 M
	Impedance Converter		8W9 035 225 M
	Impedance Converter		8W8 035 225 M
	Impedance Converter		8W6 035 225 M
	Impedance Converter		4M0 035 225 M

Continental Advanced Antenna GmbH na lastno odgovornost izjavlja, da uporaba v skladu z namenom zgoraj omenjenega proizvoda ustreza naslednjim Direktivam o približevanju zakonodaje:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

V skladu s točko a) 1. odstavka 3. člena o zdravju in varnosti:

Uporabljeni standardi:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Elektromagnetna združljivost v skladu s točko b) 1. odstavka 3. člena:

Uporabljeni standardi:

EN 301 489-1 V2.1.1 (2017-02)

Učinkovita uporaba spektra v skladu z 2. odstavkom 3. člena :

Uporabljeni standardi:

EN 303 354 V1.1.1 (adopted)

Razvoj, proizvodnja, zagotavljanje kakovosti in prodaja temeljijo na standardu ISO/TS 16949.

Postopek ocene skladnosti, naveden v 17. členu Direktive 2014/53/EU, in natančneje opisan v Prilogi III, je bil opravljen ob vključitvi naslednjega priglašene organa:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Priglašeni organ je izstavil naslednje potrdilo preizkusu vzorca ES:

ZS 18 11 54004 043

Kraj, datum:

Hildesheim, 30.07.2020

Pravno obvezujoč podpis:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



ES PROHLÁŠENÍ O SHODĚ

Výrobce:	Continental Advanced Antenna GmbH		
Adresa:	Römerring 1 31137 Hildesheim		
Označení výrobku:	Antenna amplifier - AM/FM1/DAB2 ECE/NAR		
Označení typu / objednací číslo:	Impedance Converter	8W5 035 225 M	
	Impedance Converter	8W9 035 225 M	
	Impedance Converter	8W8 035 225 M	
	Impedance Converter	8W6 035 225 M	
	Impedance Converter	4M0 035 225 M	

Continental Advanced Antenna GmbH tímto na vlastní odpovědnost potvrzuje, že výše uvedený výrobek je při běžném použití v souladu s následujícími směrnici o sbližování právních předpisů:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Bezpečnost a ochrana zdraví podle čl. 3(1) a):

Použité normy:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Elektromagnetická kompatibilita podle čl. 3(1) b):

Použité normy:

EN 301 489-1 V2.1.1 (2017-02)

Účinné využití spektra podle čl. 3(2):

Použité normy:

EN 303 354 V1.1.1 (adopted)

Vývoj, výroba, kontrola kvality a distribuce jsou založeny na normě ISO/TS 16949.

Postup pro posuzování shody jmenovaný ve článku 17 směrnice 2014/53/EU a podrobně popsany v příloze III byl proveden se zapojením následujícího oznámeného subjektu:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Oznámený subjekt vydal následující certifikáty ES přezkoušení typu:

ZS 18 11 54004 043

Místo, datum:

Hildesheim, 30.07.2020

Právně závazný podpis:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



ELI VASTAVUSDEKLARATIOON

Tootja:	Continental Advanced Antenna GmbH	
Address:	Römerring 1 31137 Hildesheim	
Toote nimetus:	Antenna amplifier - AM/FM1/DAB2 ECE/NAR	
Tüübi nimetus / Tellimuse number:	Impedance Converter	8W5 035 225 M
	Impedance Converter	8W9 035 225 M
	Impedance Converter	8W8 035 225 M
	Impedance Converter	8W6 035 225 M
	Impedance Converter	4M0 035 225 M

Continental Advanced Antenna GmbH kinnitab käesolevaga ainuisikuliselt vastutades, et ülal nimetatud toode on otstarbekohasel kasutamisel õigusaktide ühtlustamiseks kooskõlas järgmiste direktiividega:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Tervise ja ohutuse nõuded vastavalt artiklile 3(1) a):	Kasutatud standardid: EN 62368-1: 2014 (Second Edition) IEC 62368-1: 2014 (Second Edition)
Elektromagnetiline ühilduvus vastavalt artiklile 3(1) b):	Kasutatud standardid: EN 301 489-1 V2.1.1 (2017-02)
Spektri tõhus kasutamine vastavalt artiklile 3(2):	Kasutatud standardid: EN 303 354 V1.1.1 (adopted)

Arendus, tootmine, kvaliteeditagamine ja turustamine põhinevad standardil ISO/TS 16949.

Direktiivi 2014/53/EÜ artiklis 17 nimetatud vastavushindamise protsess, mida täpsemalt kirjeldatakse lisas III, viidi läbi järgmise teavitatud asutuse kaasamisel:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Teavitatud asutus on väljastanud järgmise EÜ tüübihindamistõendi:

ZS 18 11 54004 043

Koht, kuupäev:

Hildesheim, 30.07.2020

Õiguslikult siduv allkiri:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



AB UYGUNLUK BEYANI

Üretici firma:	Continental Advanced Antenna GmbH		
Adres:	Römerring 1 31137 Hildesheim		
Ürün:	Antenna amplifier - AM/FM1/DAB2 ECE/NAR		
Tür / Parça numarası:	Impedance Converter	8W5 035 225 M	
	Impedance Converter	8W9 035 225 M	
	Impedance Converter	8W8 035 225 M	
	Impedance Converter	8W6 035 225 M	
	Impedance Converter	4M0 035 225 M	

Continental Advanced Antenna GmbH işbu belge ile, belirtilen ürünün, amaçlandığı şekilde kullanıldığında, yasaların uyumlu hale getirilmesine ilişkin aşağıdaki direktiflere uyumlu olduğunu kendi sorumluluğu altında teyit eder.

- (2014/53/AB) ilgili yasalarının uyumlu hale getirilmesine ilişkin 16 Nisan 2014 tarihli Avrupa Parlamentosu ve Konsey Yönetmeliği

Madde 3 (1) a) uyarınca sağlık ve güvenlik	Uygulanan normlar EN 62368-1: 2014 (Second Edition) IEC 62368-1: 2014 (Second Edition)
Madde 3 (1) b) uyarınca elektromanyetik uyumluluk	Uygulanan normlar EN 301 489-1 V2.1.1 (2017-02)
Madde 3 (2) uyarınca spektrumun verimli kullanımı	Uygulanan normlar EN 303 354 V1.1.1 (adopted)

Geliştirme, üretim, kalite güvencesi ve pazarlama ISO / TS 16949 standardına dayanmaktadır.

(2014/53/AB) Yönetmeliğinin 17. Maddesinde atıfta bulunulan ve Ek III'te detaylandırılan uygunluk değerlendirme prosedürü, aşağıdaki Onaylanmış Kuruluşun katılımıyla takip edilmiştir:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Onaylanmış kuruluş, AB tip inceleme sertifikasını düzenlemiştir:

ZS 18 11 54004 043

Yer, Tarih:

Hildesheim, 20.01.2021

Geçerli imza:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



EU-KONFORMITÄTSERKLÄRUNG

Hersteller:	Continental Advanced Antenna GmbH	
Anschrift:	Römerring 1 31137 Hildesheim	
Produktbezeichnung:	Amplifier	
Typenbezeichnung / Bestellnummer:	AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
	AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
	AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
	AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
	AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
	AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
	AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
	AU495 TV ECE/RdW	8W7 035 225 F
	AU495 AM2	8W7 035 225 B
	AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
	AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
	AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
	AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
	AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
	AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
	AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
	AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
	AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
	AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
	AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
	AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
	AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
	AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Continental Advanced Antenna GmbH bestätigt hiermit in alleiniger Verantwortung, dass bei bestimmungsgemäßer Verwendung das oben bezeichnete Produkt mit den folgenden Richtlinien zur Angleichung der Rechtsvorschriften übereinstimmt:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Health and safety pursuant to Art. 3(1) a):

Angewendete Normen:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Electromagnetic compatibility pursuant to Art. 3(1) b):

Angewendete Normen:

EN 301 489-1 V1.9.2 (2011-09)

Efficient use of spectrum pursuant to Art. 3(2):

Angewendete Normen:

ES 202 056 V1.1.1 (adopted)

Entwicklung, Produktion, Qualitätssicherung und Vertrieb basieren auf der Norm ISO/TS 16949.

Das in Artikel 17 der Richtlinie 2014/53/EU genannte Verfahren zur Konformitätsbewertung, detailliert beschrieben im Anhang III, wurde unter Einbeziehung der folgenden notifizierten Stelle durchgeführt:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Die notifizierte Stelle hat folgende EG-Baumusterprüfbescheinigung ausgestellt:

ZS 17 06 54004 005

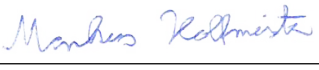
Ort, Datum:

Hildesheim, 31.07.2020

Rechtsverbindliche Unterschrift:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



EU-DECLARATION OF CONFORMITY

Manufacturer:	Continental Advanced Antenna GmbH	
Address:	Römerring 1 31137 Hildesheim	
Product:	Amplifier	
Type / Article number:	AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
	AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
	AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
	AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
	AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
	AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
	AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
	AU495 TV ECE/RdW	8W7 035 225 F
	AU495 AM2	8W7 035 225 B
	AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
	AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
	AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
	AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
	AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
	AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
	AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
	AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
	AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
	AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
	AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
	AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
	AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
	AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Continental Advanced Antenna GmbH hereby confirm under its sole responsibility that the designated product, when used as intended, complies with the following directives on the harmonisation of the laws.

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Health and safety pursuant to Art. 3(1) a):

Applied standards

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Electromagnetic compatibility pursuant to Art. 3(1) b):

Applied standards

EN 301 489-1 V1.9.2 (2011-09)

Efficient use of spectrum pursuant to Art. 3(2):

Applied standards

ES 202 056 V1.1.1 (adopted)

Development, production, quality assurance and marketing are based on the standard ISO/TS 16949.

The conformity assessment procedure referred to in Article 17 and detailed in Annex III of Directive 2014/53/EU has been followed with the involvement of the following Notified Body:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

The notified body has issued the EU type-examination certificate:

ZS 17 06 54004 005

Place, Date:

Hildesheim, 31.07.2020

Binding signature:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



CERTIFICADO DE CONFORMIDADE- CE

Fabricante:	Continental Advanced Antenna GmbH	
Endereço:	Römerring 1 31137 Hildesheim	
Designação de Produto:	Amplifier	
Designação do tipo / Numero do tipo:	AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
	AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
	AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
	AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
	AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
	AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
	AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
	AU495 TV ECE/RdW	8W7 035 225 F
	AU495 AM2	8W7 035 225 B
	AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
	AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
	AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
	AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
	AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
	AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
	AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
	AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
	AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
	AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
	AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
	AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
	AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
	AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Continental Advanced Antenna GmbH declara sobre a sua única responsabilidade, que o produto acima mencionado está de acordo com as seguintes diretrizes e as regulamentações legais quando usado da forma pretendida:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Disposições relativas à saúde e segurança Artigo. 3(1) a):

Norma aplicada:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Compatibilidade electromagnética para equipamentos radio e serviços de acordo com Artigo 3(1) b):

Norma aplicada:

EN 301 489-1 V1.9.2 (2011-09)

Compatibilidade electromagnética e Assuntos de Espectro Radioeléctrico de acordo com Artigo. 3(2):

Norma aplicada:

ES 202 056 V1.1.1 (adopted)

Desenvolvimento, Produção, Qualidade e Vendas baseadas na Norma ISO/TS 16949.

O procedimento de avaliação de conformidade referido no artigo 17.o da Diretiva 2014/53 / UE, descrito em pormenor no anexo III, foi efetuado com a participação do seguinte organismo notificado:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

O organismo notificado emitiu o seguinte certificado de exame CE :

ZS 17 06 54004 005

Local, Data:

Hildesheim, 31.07.2020

Assinatura legalmente vinculativa:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



DÉCLARATION DE CONFORMITÉ UE

Fabriquant:	Continental Advanced Antenna GmbH	
Adresse:	Römerring 1 31137 Hildesheim	
Description du produit:	Amplifier	
Indication du type / Numéro de commande:	AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
	AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
	AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
	AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
	AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
	AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
	AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
	AU495 TV ECE/RdW	8W7 035 225 F
	AU495 AM2	8W7 035 225 B
	AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
	AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
	AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
	AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
	AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
	AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
	AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
	AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
	AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
	AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
	AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
	AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
	AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
	AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Continental Advanced Antenna GmbH déclare par la présente sous sa responsabilité propre que le produit désigné ci-dessus est conforme aux directives suivantes relatives au rapprochement des législations dans des conditions normales d'utilisation:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Santé et sécurité conformément à l'article 3(1) a):

Normes appliquées :

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Compatibilité électromagnétique conformément à l'article 3(1) b):

Normes appliquées :

EN 301 489-1 V1.9.2 (2011-09)

Efficacité de l'utilisation du spectre conformément à l'article 3(2):

Normes appliquées :

ES 202 056 V1.1.1 (adopted)

Le développement, la production, l'assurance qualité et la vente se basent sur la norme ISO/TS 16949.

La procédure d'évaluation de la conformité visée à l'article 17 de la directive 2014/53/EU, décrite en détail dans l'annexe III, a été exécutée sous l'intervention de l'organisme notifié suivant :

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

L'organisme notifié a délivré l'attestation suivante d'examen CE de type :

ZS 17 06 54004 005

Lieu, date :

Hildesheim, 31.07.2020

Signature autorisée :



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ

Κατασκευαστής:	Continental Advanced Antenna GmbH	
Διεύθυνση:	Römerring 1 31137 Hildesheim	
Όνομασία προϊόντος:	Amplifier	
Όνομασία τύπου / Κωδικός παραγγελίας:	AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
	AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
	AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
	AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
	AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
	AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
	AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
	AU495 TV ECE/RdW	8W7 035 225 F
	AU495 AM2	8W7 035 225 B
	AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
	AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
	AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
	AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
	AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
	AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
	AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
	AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
	AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
	AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
	AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
	AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
	AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
	AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Continental Advanced Antenna GmbH βεβαιώνει με την παρούσα, με αποκλειστική της ευθύνη, πως κατά την ενδεδειγμένη χρήση το ως άνω αναφερόμενο προϊόν πληροί τις απαιτήσεις των ακόλουθων Οδηγιών για την προσέγγιση των νομοθεσιών:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Υγεία και ασφάλεια σύμφωνα με το άρθρο 3, παρ.1, στοιχείο α):

Εφαρμοζόμενα πρότυπα:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Ηλεκτρομαγνητική συμβατότητα σύμφωνα με το άρθρο 3, παρ. 1, στοιχείο β):

Εφαρμοζόμενα πρότυπα:

EN 301 489-1 V1.9.2 (2011-09)

Αποδοτική χρήση φάσματος σύμφωνα με το άρθρο 3, παρ. 2:

Εφαρμοζόμενα πρότυπα:

ES 202 056 V1.1.1 (adopted)

Η ανάπτυξη, η παραγωγή, η διασφάλιση ποιότητας και η διανομή βασίζονται στο πρότυπο ISO/TS 16949.

Η διαδικασία αξιολόγησης της συμμόρφωσης όπως αναφέρεται στο άρθρο 17 της Οδηγίας 2014/53/ΕΕ και περιγράφεται αναλυτικά στο προσάρτημα III, διενεργήθηκε με τη συνδρομή του ακόλουθου κοινοποιημένου οργανισμού:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Ο κοινοποιημένος οργανισμός έχει εκδώσει το ακόλουθο πιστοποιητικό εξέτασης τύπου ΕΚ:

ZS 17 06 54004 005

Τόπος, ημερομηνία:

Hildesheim, 31.07.2020

Νομικά δεσμευτική υπογραφή



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



DECLARACIÓN UE DE CONFORMIDAD

Fabricante:	Continental Advanced Antenna GmbH	
Dirección:	Römerring 1 31137 Hildesheim	
Designación del producto:	Amplifier	
Designación de tipo / número de pedido:	AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
	AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
	AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
	AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
	AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
	AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
	AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
	AU495 TV ECE/RdW	8W7 035 225 F
	AU495 AM2	8W7 035 225 B
	AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
	AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
	AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
	AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
	AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
	AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
	AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
	AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
	AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
	AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
	AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
	AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
	AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
	AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Continental Advanced Antenna GmbH, bajo su exclusiva responsabilidad, confirma que, siempre que se utilice correctamente, el producto anteriormente designado cumple las siguientes directivas relativas a la aproximación de las legislaciones:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Salud y seguridad de conformidad con el art. 3(1) a):

Normas aplicadas:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Compatibilidad electromagnética de conformidad con el art 3(1) b):

Normas aplicadas:

EN 301 489-1 V1.9.2 (2011-09)

Uso eficiente del espectro de conformidad con el art. 3(2):

Normas aplicadas:

ES 202 056 V1.1.1 (adopted)

Desarrollo, producción, control de calidad y distribución basados en la norma ISO/TS 16949.

El procedimiento mencionado en el artículo 17 de la Directiva 2014/53/UE para la evaluación de la conformidad, detallada en el anexo III, ha sido ejecutado con la participación del siguiente organismo notificado:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

El organismo notificado ha expedido el siguiente certificado de examen CE de tipo:

ZS 17 06 54004 005

Localidad, fecha:

Hildesheim, 31.07.2020

Firma autorizada:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



EU-VAATIMUSTENMUKAISUUSVAKUUTUS

Valmistaja:	Continental Advanced Antenna GmbH	
Osoite:	Römerring 1 31137 Hildesheim	
Tuotekuvaus:	Amplifier	
Tyyppinimi / Tilausnumero	AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
	AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
	AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
	AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
	AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
	AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
	AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
	AU495 TV ECE/RdW	8W7 035 225 F
	AU495 AM2	8W7 035 225 B
	AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
	AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
	AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
	AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
	AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
	AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
	AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
	AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
	AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
	AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
	AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
	AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
	AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
	AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Continental Advanced Antenna GmbH vakuuttaa täten omalla vastuullaan, että ylhäällä kuvattu tuote sen käyttötarkoitusta vastaavassa käytössä vastaa lainsäädännön lähentämisessä annettuja ohjeita:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Terveys ja turvallisuus artiklan 3(1) a) mukaisesti:

Sovellettavat standardit:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Sähkömagneettinen yhteensopivuus artiklan 3(1) b) mukaisesti:

Sovellettavat standardit:

EN 301 489-1 V1.9.2 (2011-09)

Taajuuksien tehokas käyttö artiklan 3(2) mukaisesti:

Sovellettavat standardit:

ES 202 056 V1.1.1 (adopted)

Kehittely, tuotanto, laadunvarmistus ja myynti perustuvat normiin ISO/TS 16949.

Direktiivin 2014/53/EU artiklassa 17 nimetty vaatimustenmukaisuuden arviointimenettely, kuvattu tarkemmin liitteessä III, toteutettiin yhdessä seuraavan ilmoitetun laitoksen kanssa:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Ilmoitettu laitos on antanut seuraavan EU-tyyppitarkastustodistuksen:

ZS 17 06 54004 005


Paikka, päivämäärä:

Hildesheim, 31.07.2020

Oikeudellisesti sitova allekirjoitus:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



EU IZJAVA O SUKLADNOSTI

Proizvođač:	Continental Advanced Antenna GmbH	
Adresa:	Römerring 1 31137 Hildesheim	
Naziv proizvoda:	Amplifier	
Oznaka tipa / broj narudžbe:	AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
	AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
	AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
	AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
	AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
	AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
	AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
	AU495 TV ECE/RdW	8W7 035 225 F
	AU495 AM2	8W7 035 225 B
	AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
	AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
	AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
	AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
	AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
	AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
	AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
	AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
	AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
	AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
	AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
	AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
	AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
	AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Continental Advanced Antenna GmbH potvrđuje ovim putem pod isključivom odgovornošću da je gore navedeni proizvod u slučaju korištenja prema propisima u skladu sa sljedećim direktivama o usklađivanju pravnih propisa:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Zdravlje i sigurnost u skladu s čl. 3(1) a):

Primijenjene norme:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Elektromagnetska kompatibilnost u skladu s čl. 3(1) b):

Primijenjene norme:

EN 301 489-1 V1.9.2 (2011-09)

Učinkovita uporaba spektra u skladu s čl. 3(2):

Primijenjene norme:

ES 202 056 V1.1.1 (adopted)

Razvoj, proizvodnja, osiguranje kvalitete i prodaja počivaju na normi ISO/TS 16949.

Postupak za ocjenjivanje sukladnosti naveden u članku 17. Direktive 2014/53/EU, detaljno opisan u Prilogu III, izvršen je uz uključenje sljedećeg ovlaštenog tijela za ocjenu sukladnosti:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Ovlašteno tijelo izdalo je sljedeću EZ-Certifikat o ispitivanju tipa:

ZS 17 06 54004 005

Mjesto i datum:

Hildesheim, 31.07.2020

Pravno obvezujući potpis



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



DICHIARAZIONE DI CONFORMITÀ UE

Produttore:	Continental Advanced Antenna GmbH	
Indirizzo:	Römerring 1 31137 Hildesheim	
Nome del prodotto:	Amplifier	
Nome del modello / Numero di ordine:	AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
	AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
	AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
	AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
	AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
	AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
	AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
	AU495 TV ECE/RdW	8W7 035 225 F
	AU495 AM2	8W7 035 225 B
	AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
	AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
	AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
	AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
	AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
	AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
	AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
	AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
	AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
	AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
	AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
	AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
	AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
	AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Con la presente Continental Advanced Antenna GmbH dichiara, sotto la propria esclusiva responsabilità, che il prodotto sopra indicato, qualora utilizzato secondo l'uso previsto, è conforme alle seguenti normative:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Salute e sicurezza ai sensi dell'art. 3(1) a):

Norme applicate:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Compatibilità elettromagnetica ai sensi dell'art. 3(1) b):

Norme applicate:

EN 301 489-1 V1.9.2 (2011-09)

Utilizzo efficiente dello spettro ai sensi dell'art. 3(2):

Norme applicate:

ES 202 056 V1.1.1 (adopted)

Lo sviluppo, la produzione, la garanzia di qualità e la vendita si basano sulla norma ISO/TS 16949.

La procedura di valutazione della conformità di cui all'articolo 17 della direttiva 2014/53 / UE, descritta in dettaglio nell'allegato III, è stata effettuata mediante inclusione del seguente organismo notificato:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

L'organismo notificato ha rilasciato il seguente certificato di esame CE del tipo:

ZS 17 06 54004 005


Luogo, data:

Hildesheim, 31.07.2020

Firma legalmente vincolante:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



ES ATITIKTIES DEKLARACIJA

Ražotājs: Continental Advanced Antenna GmbH

Adrese: Römerring 1
31137 Hildesheim

Izstrādājuma
nosaukums:

Amplifier

Tipa nosaukums /
pasūtījuma numurs:

AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
AU495 TV ECE/RdW	8W7 035 225 F
AU495 AM2	8W7 035 225 B
AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Continental Advanced Antenna GmbH ar pilnu atbildību paziņo, ka, lietojot atbilstoši noteikumiem, iepriekš apzīmētais ražojums atbilst šādām direktīvām par tiesību aktu saskaņošanu:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Veselība un drošība saskaņā ar 3(1) a) pantu:

Piemērotie standarti:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Elektromagnētiskā savietojamība saskaņā ar 3(1) b) pantu:

Piemērotie standarti:

EN 301 489-1 V1.9.2 (2011-09)

Spektra pilnvērtīga izmantošana saskaņā ar 3(2) pantu

Piemērotie standarti:

ES 202 056 V1.1.1 (adopted)

Izstrāde, ražošana, kvalitātes nodrošināšana un tirdzniecība atbilst standartam ISO/TS 16949.

Direktīvas 2014/53/EK 17. pantā minētais atbilstības novērtējuma process, kas precīzāk ir aprakstīts III pielikumā, ir veikts piesaistot šādu sertificētu iestādi:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Sertificētā iestāde ir izsniegusi šādu EK parauga pārbaudes sertifikātu:

ZS 17 06 54004 005

Vieta, datums:

Hildesheim, 31.07.2020

Tiesiski saistošs paraksts:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



ES ATBILSTIBAS DEKLARACIJA

Gamintojas:	Continental Advanced Antenna GmbH	
Adresas:	Römerring 1 31137 Hildesheim	
Gaminio pavadinimas:	Amplifier	
Tipo pavadinimas / užsakymo numeris:	AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
	AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
	AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
	AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
	AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
	AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
	AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
	AU495 TV ECE/RdW	8W7 035 225 F
	AU495 AM2	8W7 035 225 B
	AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
	AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
	AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
	AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
	AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
	AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
	AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
	AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
	AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
	AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
	AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
	AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
	AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
	AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Continental Advanced Antenna GmbH prisiimdama visą atsakomybę, šiuo dokumentu patvirtina, kad pagal paskirtį naudojamas pirmiau nurodytas gaminys atitinka toliau nurodytas direktyvas dėl teisės aktų priderinimo:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Sveikatos apsaugos ir saugos – pagal 3 str. 1 dalies a punktą:

Taikomi standartai:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Elektromagnetinio suderinamumo – pagal 3 str. 1 dalies b punktą:

Taikomi standartai:

EN 301 489-1 V1.9.2 (2011-09)

Veiksmingo spektro naudojimo – pagal 3 str. 2 dalį:

Taikomi standartai:

ES 202 056 V1.1.1 (adopted)

Gaminys sukonstruotas, pagamintas, pardavinėjamas ir kokybė užtikrinama pagal standartą ISO/TS 16949.

Direktyvos 2014/53/ES 17 straipsnyje nurodyta atitikties vertinimo procedūra, išsamiai aprašyta III priede, buvo vykdoma dalyvaujant toliau nurodytai paskelbtajai įstaigai:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Paskelbtoji įstaiga išdavė šį EB tipo tyrimo sertifikatą:

ZS 17 06 54004 005

Vieta, data:

Hildesheim, 31.07.2020

Teisiškai įpareigojantis parašas:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



EU-CONFORMITEITSVERKLARING

Fabrikant:	Continental Advanced Antenna GmbH	
Adres:	Römerring 1 31137 Hildesheim	
Productomschrijving:	Amplifier	
Type-omschrijving / Bestelnummer:	AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
	AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
	AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
	AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
	AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
	AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
	AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
	AU495 TV ECE/RdW	8W7 035 225 F
	AU495 AM2	8W7 035 225 B
	AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
	AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
	AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
	AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
	AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
	AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
	AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
	AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
	AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
	AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
	AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
	AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
	AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
	AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Continental Advanced Antenna GmbH bevestigt hiermee op eigen verantwoordelijkheid dat bij reglementair gebruik het hierboven omschreven product met de volgende richtlijnen voor het aanpassen met de rechtsvoorschriften overeenstemt:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Gezond en veilig volgens art. 3(1) a):

Toegepaste normen:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Elektromagnetische compatibiliteit volgens art. 3(1) b):

Toegepaste normen:

EN 301 489-1 V1.9.2 (2011-09)

Efficiënt gebruik van spectrum volgens art. 3(2):

Toegepaste normen:

ES 202 056 V1.1.1 (adopted)

Ontwikkeling, productie, kwaliteitszekering en verkoop gebaseerd op de norm ISO/TS 16949.

De in artikel 17 van de richtlijn 2014/53/EU genoemde procedures voor de conformiteitsbeoordeling; gedetailleerd beschreven in bijlage III, werd onder behoud van de volgende genotificeerde plaats uitgevoerd:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

De genotificeerde plaats heeft volgende EG-bouwvoorbeeldtestattest opgesteld:

ZS 17 06 54004 005

Plaats, datum:

Hildesheim, 31.07.2020

Rechtsbindende handtekening:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



DEKLARACJA ZGODNOŚCI UE

Producent:	Continental Advanced Antenna GmbH	
Adres:	Römerring 1 31137 Hildesheim	
Nazwa produktu:	Amplifier	
Oznaczenie typu / Numer zamówienia:	AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
	AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
	AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
	AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
	AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
	AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
	AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
	AU495 TV ECE/RdW	8W7 035 225 F
	AU495 AM2	8W7 035 225 B
	AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
	AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
	AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
	AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
	AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
	AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
	AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
	AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
	AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
	AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
	AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
	AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
	AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
	AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Continental Advanced Antenna GmbH potwierdza niniejszym jako podmiot wyłącznie odpowiedzialny, że pod warunkiem zgodnego z przeznaczeniem stosowania ww. produkt zgodny jest z następującymi dyrektywami ujednocającymi przepisy prawa:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Zdrowie i bezpieczeństwo zgodnie z art. 3(1) a):

Stosowane normy:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Kompatybilność elektromagnetyczna zgodnie z art. 3(1) b):

Stosowane normy:

EN 301 489-1 V1.9.2 (2011-09)

Efektywne wykorzystanie spektrum zgodnie z art. 3(2):

Stosowane normy:

ES 202 056 V1.1.1 (adopted)

Rozwój, produkcja, zapewnienie jakości i sprzedaż na podstawie normy ISO/TS 16949.

Procedura oceny zgodności, o której mowa w artykule 17 Dyrektywy 2014/53/UE, opisana szczegółowo w załączniku III, została przeprowadzona przy udziale następującej jednostki notyfikowanej:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Jednostka notyfikowana wystawiła następujące świadectwo badania typu WE:

ZS 17 06 54004 005


Miejscowość, data:

Hildesheim, 31.07.2020

Podpis:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



DECLARATIA DE CONFORMITATE UE

Producător:	Continental Advanced Antenna GmbH	
Adresă:	Römerring 1 31137 Hildesheim	
Denumire produs:	Amplifier	
Denumire tip / nr. de comandă:	AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
	AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
	AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
	AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
	AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
	AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
	AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
	AU495 TV ECE/RdW	8W7 035 225 F
	AU495 AM2	8W7 035 225 B
	AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
	AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
	AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
	AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
	AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
	AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
	AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
	AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
	AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
	AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
	AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
	AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
	AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
	AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Continental Advanced Antenna GmbH confirmă prin prezenta pe răspundere exclusivă, că în cazul utilizării corespunzătoare scopului, produsul denumit mai sus corespunde cu următoarele directive de armonizare a legislației:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Sănătate și securitate conform art. 3(1) a):

Norme aplicate:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Compatibilitatea electromagnetică conform art. 3(1) b):

Norme aplicate:

EN 301 489-1 V1.9.2 (2011-09)

Utilizare eficientă a spectrului conform art. 3(2):

Norme aplicate:

ES 202 056 V1.1.1 (adopted)

Dezvoltarea, producția, asigurarea calității și distribuția se bazează pe Norma ISO/TS 16949

Procedeul menționat la art. 17 al Directivei 2014/53/UE pentru evaluarea conformității, descris detaliat în anexa III, a fost respectat cu includerea autorității notificate:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Autoritatea notificată a eliberat următorul certificat de examinare CE de tip:

ZS 17 06 54004 005

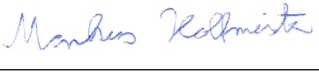
Loc, dată:

Hildesheim, 31.07.2020

Semnătură cu caracter juridic obligatoriu:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



ES VYHLÁSENIE O ZHODE

Výrobca:	Continental Advanced Antenna GmbH	
Adresa:	Römerring 1 31137 Hildesheim	
Označenie výrobku:	Amplifier	
Typové označenie / objednávacie číslo:	AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
	AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
	AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
	AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
	AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
	AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
	AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
	AU495 TV ECE/RdW	8W7 035 225 F
	AU495 AM2	8W7 035 225 B
	AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
	AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
	AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
	AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
	AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
	AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
	AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
	AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
	AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
	AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
	AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
	AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
	AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
	AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Continental Advanced Antenna GmbH týmto potvrdzuje na výhradnú zodpovednosť, že pri použití v súlade s určením vyššie uvedený výrobok zodpovedá ustanoveniam týchto smerníc pre harmonizáciu právnych predpisov:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Ochrana zdravia a bezpečnosti v súlade s čl. 3(1) a):

Aplikované normy:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Elektromagnetická kompatibilita v súlade s čl. 3(1) b):

Aplikované normy:

EN 301 489-1 V1.9.2 (2011-09)

Účinné využívanie frekvenčného spektra v súlade s čl. 3(2):

Aplikované normy:

ES 202 056 V1.1.1 (adopted)

Vývoj, výroba, zabezpečenie kvality a odbyť sa zakladajú na norme ISO/TS 16949.

Postup posudzovania zhody uvedený v článku 17 smernice 2014/53/EÚ, podrobne opísaný v dodatku III, bol vykonaný za zapojenia tohto notifikovaného orgánu:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Notifikovaný orgán vystavil toto osvedčenie ES o konštrukčnom vzore:

ZS 17 06 54004 005

Miesto, dátum:

Hildesheim, 31.07.2020

Právoplatný podpis:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



EU IZJAVA O SKLADNOSTI

Proizvajalec:	Continental Advanced Antenna GmbH	
Naslov:	Römerring 1 31137 Hildesheim	
Naziv proizvoda:	Amplifier	
Tipska oznaka / številka naročila:	AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
	AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
	AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
	AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
	AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
	AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
	AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
	AU495 TV ECE/RdW	8W7 035 225 F
	AU495 AM2	8W7 035 225 B
	AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
	AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
	AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
	AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
	AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
	AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
	AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
	AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
	AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
	AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
	AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
	AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
	AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
	AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Continental Advanced Antenna GmbH na lastno odgovornost izjavlja, da uporaba v skladu z namenom zgoraj omenjenega proizvoda ustreza naslednjim Direktivam o približevanju zakonodaje:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

V skladu s točko a) 1. odstavka 3. člena o zdravju in varnosti:

Uporabljeni standardi:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Elektromagnetna združljivost v skladu s točko b) 1. odstavka 3. člena:

Uporabljeni standardi:

EN 301 489-1 V1.9.2 (2011-09)

Učinkovita uporaba spektra v skladu z 2. odstavkom 3. člena :

Uporabljeni standardi:

ES 202 056 V1.1.1 (adopted)

Razvoj, proizvodnja, zagotavljanje kakovosti in prodaja temeljijo na standardu ISO/TS 16949.

Postopek ocene skladnosti, naveden v 17. členu Direktive 2014/53/EU, in natančneje opisan v Prilogi III, je bil opravljen ob vključitvi naslednjega priglašene organa:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Priglašeni organ je izstavil naslednje potrdilo preizkusu vzorca ES:

ZS 17 06 54004 005

Kraj, datum:

Hildesheim, 31.07.2020

Pravno obvezujoč podpis:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



ES PROHLÁŠENÍ O SHODĚ

Výrobce:	Continental Advanced Antenna GmbH	
Adresa:	Römerring 1 31137 Hildesheim	
Označení výrobku:	Amplifier	
Označení typu / objednací číslo:	AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
	AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
	AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
	AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
	AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
	AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
	AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
	AU495 TV ECE/RdW	8W7 035 225 F
	AU495 AM2	8W7 035 225 B
	AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
	AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
	AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
	AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
	AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
	AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
	AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
	AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
	AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
	AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
	AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
	AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
	AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
	AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Continental Advanced Antenna GmbH tímto na vlastní odpovědnost potvrzuje, že výše uvedený výrobek je při běžném použití v souladu s následujícími směrnicemi o sblížování právních předpisů:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Bezpečnost a ochrana zdraví podle čl. 3(1) a):

Použité normy:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Elektromagnetická kompatibilita podle čl. 3(1) b):

Použité normy:

EN 301 489-1 V1.9.2 (2011-09)

Účinné využití spektra podle čl. 3(2):

Použité normy:

ES 202 056 V1.1.1 (adopted)

Vývoj, výroba, kontrola kvality a distribuce jsou založeny na normě ISO/TS 16949.

Postup pro posuzování shody jmenovaný ve článku 17 směrnice 2014/53/EU a podrobně popsany v příloze III byl proveden se zapojením následujícího oznámeného subjektu:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Oznámený subjekt vydal následující certifikáty ES přezkoušení typu:

ZS 17 06 54004 005

Místo, datum:

Hildesheim, 31.07.2020

Právně závazný podpis:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



ELI VASTAVUSDEKLARATIOON

Tootja:	Continental Advanced Antenna GmbH	
Address:	Römerring 1 31137 Hildesheim	
Toote nimetus:	Amplifier	
Tüübi nimetus / Tellimuse number:	AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
	AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
	AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
	AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
	AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
	AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
	AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
	AU495 TV ECE/RdW	8W7 035 225 F
	AU495 AM2	8W7 035 225 B
	AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
	AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
	AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
	AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
	AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
	AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
	AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
	AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
	AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
	AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
	AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
	AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
	AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
	AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Continental Advanced Antenna GmbH kinnitab käesolevaga ainuisikuliselt vastutades, et ülal nimetatud toode on otstarbekohasel kasutamisel õigusaktide ühtlustamiseks kooskõlas järgmiste direktiividega:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws.

Tervise ja ohutuse nõuded vastavalt artiklile 3(1) a):

Kasutatud standardid:

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Elektromagnetiline ühilduvus vastavalt artiklile 3(1) b):

Kasutatud standardid:

EN 301 489-1 V1.9.2 (2011-09)

Spektri tõhus kasutamine vastavalt artiklile 3(2):

Kasutatud standardid:

ES 202 056 V1.1.1 (adopted)

Arendus, tootmine, kvaliteeditagamine ja turustamine põhinevad standardil ISO/TS 16949.

Direktiivi 2014/53/EÜ artiklis 17 nimetatud vastavushindamise protsess, mida täpsemalt kirjeldatakse lisas III, viidi läbi järgmise teavitatud asutuse kaasamisel:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Teavitatud asutus on väljastanud järgmise EÜ tüübihindamistõendi:

ZS 17 06 54004 005

Koht, kuupäev:

Hildesheim, 31.07.2020

Õiguslikult siduv allkiri:



Michael Heise
Managing Director



Dr. Markus Hoffmeister
Managing Director



AB UYGUNLUK BEYANI

Üretici firma:	Continental Advanced Antenna GmbH	
Adres:	Römerring 1 31137 Hildesheim	
Ürün:	Amplifier	
Tür / Parça numarası:	AU492 AM/FM/TV ECE/NAR/RdW	8W9 035 225 H
	AU492 FM2+TV1,ECE/NAR/RdW	8W9 035 225 J
	AU492 FM2 ECE/NAR/RdW	8W9 035 225 B
	AU492 AM+FM1,ECE/NAR/RdW	8W9 035 225
	AU493 AM/FM/TV ECE/NAR/RdW	8W8 035 225 H
	AU493 FM2 ECE/NAR/RdW	8W8 035 225 B
	AU493 AM+FM1,ECE/NAR/RdW	8W8 035 225
	AU495 TV ECE/RdW	8W7 035 225 F
	AU495 AM2	8W7 035 225 B
	AU495 FM2 ECE/NAR/RdW	8W7 035 225 A
	AU495 AM1+FM1,ECE/NAR/RdW	8W7 035 225
	AU494 AM/FM/TV ECE/NAR/RdW	8W6 035 225 H
	AU494 FM2 ECE/NAR/RdW	8W6 035 225 B
	AU494 AM+FM1,ECE/NAR/RdW	8W6 035 225
	AU491 AM/FM/TV ECE/NAR/RdW	8W5 035 225 H
	AU491 FM2 ECE/NAR/RdW	8W5 035 225 B
	AU491 AM+FM1,ECE/NAR/RdW	8W5 035 225
	AU334 AU491 AU492 AU493 AU494 TV ECE/RdW	8W0 035 225 B
	AU334 AM/FM/TV ECE/NAR/RdW	8S8 035 225 E
	AU334 FM2 ECE/NAR/RdW	8S8 035 225 A
	AU334 AM+FM1,ECE/NAR/RdW	8S8 035 225
	AU335 FM2+TV1,ECE/NAR/RdW	8S7 035 225 J
	AU335 AM2	8S7 035 225 D

AU335 FM2 ECE/NAR/RdW	8S7 035 225 A
AU335 AM1+FM1,ECE/NAR/RdW	8S7 035 225
AU736 (Q7) TV ECE/RdW	4M0 035 225 K
AU736 (Q7) FM2+TV1,ECE/NAR/RdW	4M0 035 225 J
AU736 (Q7) AM/FM/TV ECE/NAR/RdW	4M0 035 225 H
AU736 (Q7) FM2 ECE/NAR/RdW	4M0 035 225 A
AU736 (Q7) AM+FM1,ECE/NAR/RdW	4M0 035 225
ANTENNA AMP, FM	4G9 035 225 A
ANTENNA AMP, FM	4G8 035 225 A
ANTENNA AMP, FM	4G5 035 225 A
FM RDW (no AGC)	2G0 035 577 A
FM RDW (no AGC) 12V	1S0 035 577 A

Continental Advanced Antenna GmbH işbu belge ile, belirtilen ürünün, amaçlandığı şekilde kullanıldığında, yasaların uyumlu hale getirilmesine ilişkin aşağıdaki direktiflere uyumlu olduğunu kendi sorumluluğu altında teyit eder.

- (2014/53/AB) ilgili yasalarının uyumlu hale getirilmesine ilişkin 16 Nisan 2014 tarihli Avrupa Parlamentosu ve Konsey Yönetmeliği

Madde 3 (1) a) uyarınca sağlık ve güvenlik

Uygulanan normlar

EN 62368-1: 2014 (Second Edition)
IEC 62368-1: 2014 (Second Edition)

Madde 3 (1) b) uyarınca elektromanyetik uyumluluk

Uygulanan normlar

EN 301 489-1 V1.9.2 (2011-09)

Madde 3 (2) uyarınca spektrumun verimli kullanımı

Uygulanan normlar

ES 202 056 V1.1.1 (adopted)

Geliştirme, üretim, kalite güvencesi ve pazarlama ISO / TS 16949 standardına dayanmaktadır.

(2014/53/AB) Yönetmeliğinin 17. Maddesinde atıfta bulunulan ve Ek III'te detaylandırılan uygunluk değerlendirme prosedürü, aşağıdaki Onaylanmış Kuruluşun katılımıyla takip edilmiştir:

CSA Group Bayern GmbH
Ohmstrasse 1-4
94342 Strasskirchen, Germany,
Notified body number: **1948**

Onaylanmış kuruluş, AB tip inceleme sertifikasını düzenlemiştir:

ZS 17 06 54004 005

Yer, Tarih:

Hildesheim, 20.01.2021

Geçerli imza:


Michael Heise
Managing Director


Dr. Markus Hoffmeister
Managing Director