

H362-383, H362-383-E, H362-383-E1, H362-383-D1

EU Declaration of Conformity

No. H362-383, H362-383-E, H362-383-E1, H362-383-D1 -- 2026/09/22

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EU Declaration of Conformity

For the following equipment:

Product name:	5G CPE
Model:	H362-383, H362-383-E, H362-383-E1, H362-383-D1
Manufacturer's Name:	ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.
Manufacturer's Address:	Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

We, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. declare under our sole responsibility that the above referenced product complies with the following:

ErP 2009/125/EC	✓
RoHS 2011/65/EU	✓
RED 2014/53/EU	✓
EAA 2019/882/EU	✓

ErP 2009/125/EC:

Assessment procedure	Internal design control set out in ANNEX IV
Standards	(EU) 2023/826, EN 50564:2011

RoHS 2011/65/EU:

Assessment procedure	The requirements specified in Article 4
Standards	EN IEC 63000:2018

RED 2014/53/EU:

Assessment procedure	
- Article 3.1a, 3.1b, 3.2:	Assessment procedure: Modules B and C in Annex III Notified Body: Connectivity & Products, a division of SGS North America Inc. NB No.: NB2906 Certificate No.: NB2906.2026.000598-01
- Article 3.3d/e:	Assessment procedure: Modules B and C in Annex III Notified Body: SGS Fimko Oy NB No.: 0598 Certificate No: RED-4590 Issue 1

Standards

- Article 3.1a	EN IEC 62311:2020, EN 62368-1:2014+A11:2017, EN 60950-22:2017, EN 60529:1991+A1:2000+A2:2013
- Article 3.1b	EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020, EN 61000-3-3:2013+A1:2019+A2:2021, EN IEC 61000-3-2:2019+A1:2021+A2:2024, EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
- Article 3.2	EN 300 328 V2.2.2, EN 301 908-1 V15.2.1 EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Article 3.3d	EN 18031-1:2024
- Article 3.3e	EN 18031-2:2024
Accessories	Adapters: S190126D1D

Software

4.4.0.1 (HxxxSPxxxCxxx)

Note: Some software updates will be released by the manufacturer to fix some bug or enhance some function after place on the market. All versions released by the manufacturer have been verified and still compliance with the related rules. All RF parameters (E.g: frequency range, Output power) are not accessible to the user, and can't be changed by the user.

EAA 2019/882/EU:

Assessment procedure
Standards

Internal production control set out in ANNEX IV
2019/882/EU Annex I

Responsible for making this declaration is the:

☒ Manufacturer

☐ Authorised representative established within the EU

Person responsible for making this declaration:

Name, Surname:

Tao Xiangqian

Position/Title:

Test manager

Place: China, Heyuan

Date: 2026/09/22

Tao Xiangqian (Signature)

ЕС Декларация за съответствие

За следното оборудване:

Име на продукта: 5G CPE
Модел: H362-383, H362-383-E, H362-383-E1, H362-383-D1
Име на производителя: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.
Адрес на производителя: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Ние, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. декларираме на собствена отговорност, че горепосоченият продукт е в съответствие със следните:

Директива 2009/125/ЕО ✓
Директива 2011/65/ЕС ✓
Директива 2014/53/ЕС ✓
Директива 2019/882/ЕС ✓

Директива 2009/125/ЕО:

Процедури за оценяване Internal design control set out in ANNEX IV
Стандарти (EU) 2023/826, EN 50564:2011

Директива 2011/65/ЕС:

Процедури за оценяване The requirements specified in Article 4
Стандарти EN IEC 63000:2018

Директива 2014/53/ЕС:

Процедури за оценяване
- Article 3.1a, 3.1b, 3.2: Процедури за оценяване: Modules B and C in Annex III
Нотифициран орган: Connectivity & Products, a division of SGS North America Inc.
NB №: NB2906
Сертификат №: NB2906.2026.000598-01
- Article 3.3d/e: Процедури за оценяване: Modules B and C in Annex III
Нотифициран орган: SGS Fimko Oy
NB №: 0598
Сертификат №: RED-4590 Issue 1

Стандарти

- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013
- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020
EN 61000-3-3:2013+A1:2019+A2:2021,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
- Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Article 3.3d EN 18031-1:2024
- Article 3.3e EN 18031-2:2024
принадлежностите Адаптери: S190126D1D

Софтуер

4.4.0.1 (HxxxSPxxxSxxx)

Забележка: Някои софтуерни актуализации ще бъдат пуснати от производителя за коригиране на някои грешки и за подобряване на някои функции след пускане на пазара. Всички версии, предоставени от производителя, са проверени и отговарят на съответните правила. Всички RF параметри (напр., честотен обхват, изходна мощност) не са достъпни за потребителя и той не може да ги променя.

Директива 2019/882/ЕС:

Процедури за оценяване
Стандарти

Internal production control set out in ANNEX IV
2019/882/EU Annex I

Отговорност за тази декларация носи:

☒ Производителят ☐ Упълномощеният представител с регистрация в ЕС

Лице, отговорно за тази декларация

Име и фамилия: Tao Xiangqian

Длъжност/Титла: Test manager

Място) : Неууан, Китай Дата): 2026/09/22

(Подпис)

Tao Xiangqian

EU Izjava o sukladnosti

Za sljedeću opremu:

Naziv proizvoda: 5G CPE
Model: H362-383, H362-383-E, H362-383-E1, H362-383-D1
Naziv proizvođača: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.
Adresa proizvođača: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Mi, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. izjavljujemo pod našom isključivom odgovornošću da gore navedeni proizvod odgovara sljedećim:

Direktiva 2009/125/EZ ✓
Direktiva 2011/65/EU ✓
Direktiva 2014/53/EU ✓
Direktiva 2019/882/EU ✓

Direktiva 2009/125/EZ:

Postupak ocjenjivanja Internal design control set out in ANNEX IV
Standardima (EU) 2023/826, EN 50564:2011

Direktiva 2011/65/EU:

Postupak ocjenjivanja The requirements specified in Article 4
Standardima EN IEC 63000:2018

Direktiva 2014/53/EU:

Postupak ocjenjivanja
- Article 3.1a, 3.1b, 3.2: Postupak ocjenjivanja: Modules B and C in Annex III
Obaviješteno tijelo: Connectivity & Products, a division of SGS North America Inc.
Br. ob. tijela.: NB2906
Br. potvrde: NB2906.2026.000598-01
- Article 3.3d/e: Postupak ocjenjivanja: Modules B and C in Annex III
Obaviješteno tijelo: SGS Fimko Oy
Br. ob. tijela.: 0598
Br. potvrde: RED-4590 Issue 1

Standardima

- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013
- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020
EN 61000-3-3:2013+A1:2019+A2:2021,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
- Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Article 3.3d EN 18031-1:2024
- Article 3.3e EN 18031-2:2024
Dodaci Adapteri: S190126D1D

Softver

4.4.0.1 (HxxxSPxxxCxxx)

Napomena: Neka ažuriranja softvera izdaje proizvođač nakon puštanja proizvoda u prodaju u cilju ispravke grešaka ili poboljšanja nekih funkcija. Sve verzije koje objavljuje proizvođač provjerene su i dalje su sukladne sa svim važećim pravilima. Svi parametri radiofrekvencije (primjerice frekvencijski raspon i izlazna snaga) nisu dostupni korisniku i korisnik ih ne može mijenjati.

Direktiva 2019/882/EU:

Postupak ocjenjivanja
Standardima

Internal production control set out in ANNEX IV
2019/882/EU Annex I

Odgovorna osoba za sastavljanje ove deklaracije je:

☒ Proizvođač

☐ Ovlašteni predstavnik koji posluje unutar EU

Osoba odgovorna za sastavljanje ove deklaracije

Ime, prezime:

Tao Xiangqian

Pozicija/titula:

Test manager

Mjesto: Kina, Heyuan

Datum: 2026/09/22

(Potpis)

Tao Xiangqian

EU Prohlášení o shodě

Pro následující zařízení:

Název produktu: 5G CPE
Model: H362-383, H362-383-E, H362-383-E1, H362-383-D1
Název výrobce: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.
Adresa výrobce: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

My, společnost ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. na vlastní výhradní zodpovědnost prohlašujeme, že výše uvedený produkt vyhovuje následujícím:

Směrnice 2009/125/ES ✓
Směrnice 2011/65/EU ✓
Směrnice 2014/53/EU ✓
Směrnice 2019/882/EU ✓

ErP 2009/125/ES:

Postupy posuzování Normán Internal design control set out in ANNEX IV
(EU) 2023/826, EN 50564:2011

RoHS 2011/65/EU:

Postupy posuzování Normán The requirements specified in Article 4
EN IEC 63000:2018

RED 2014/53/EU:

Postupy posuzování
- Article 3.1a, 3.1b, 3.2: Postupy posuzování Modules B and C in Annex III
Úředně oznámený orgán: Connectivity & Products, a division of SGS
North America Inc.
OO čís.: NB2906
Certifikát čís.: NB2906.2026.000598-01
- Article 3.3d/e: Postupy posuzování Modules B and C in Annex III
Úředně oznámený orgán: SGS Fimko Oy
OO čís.: 0598
Certifikát čís.: RED-4590 Issue 1

Normán

- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013
- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
- Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Article 3.3d EN 18031-1:2024
- Article 3.3e EN 18031-2:2024
Příslušenství Adaptéry: S190126D1D

Softwaru

4.4.0.1 (HxxxSPxxxCxxx)

Poznámka: Po vydání produktu budou výrobcem uvolněny aktualizace softwaru. Cílem těchto aktualizací je oprava chyb a vylepšení funkcí. Všechny verze vydané výrobcem jsou ověřeny a jsou i nadále v souladu se souvisejícími předpisy. Žádné parametry rádiové frekvence (například frekvenční rozsah, výstupní výkon) nejsou přístupné uživateli a nemohou být uživatelem změněny.

EAA 2019/882/EU:

Postupy posuzování
Norma

Internal production control set out in ANNEX IV
2019/882/EU Annex I

Osobou odpovědnou za toto prohlášení je:

☒ Výrobce

☐ Oprávněný zástupce stanovený v rámci EU

Osoba odpovědná za toto prohlášení:

Jméno, příjmení:

Tao Xiangqian

Pozice/jmenování

Test manager

Místo: Čína, Heyuan

Datum: 2026/09/22

(Podpis)

Tao Xiangqian

EU-overensstemmelseserklæring

For følgende udstyr:

Produktnavn: 5G CPE
Model: H362-383, H362-383-E, H362-383-E1, H362-383-D1
Producentens navn: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.
Producentens adresse: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Vi, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. erklærer under vores eneansvar, at ovenfor omtalte produkt overholder følgende:

DIREKTIV 2009/125/EF ✓
DIREKTIV 2011/65/EU ✓
DIREKTIV 2014/53/EU ✓
DIREKTIV 2019/882/EU ✓

ErP 2009/125/EF:

Vurderingsprocedure Internal design control set out in ANNEX IV
Standarder (EU) 2023/826, EN 50564:2011

RoHS 2011/65/EU:

Vurderingsprocedure The requirements specified in Article 4
Standarder EN IEC 63000:2018

RED 2014/53/EU:

Vurderingsprocedure
- Article 3.1a, 3.1b, 3.2: Vurderingsprocedure: Modules B and C in Annex III
Notificeret organ: Connectivity & Products, a division of SGS North America Inc.
NB No.: NB2906
Certifikat nr.: NB2906.2026.000598-01
- Article 3.3d/e: Vurderingsprocedure: Modules B and C in Annex III
Notificeret organ: SGS Fimko Oy
NB No.: 0598
Certifikat nr.: RED-4590 Issue 1

Standarder

- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013
- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
- Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Article 3.3d EN 18031-1:2024
- Article 3.3e EN 18031-2:2024
Tilbehør Adapte: S190126D1D

Software

4.4.0.1 (HxxxSPxxxCxxx)

Bemærk: Nogle softwareopdateringer vil blive frigivet af producenten, for at rette nogle fejl eller forbedre nogle funktioner efter det er kommet på markedet. Alle softwareversioner frigivet af producenten er blevet verificeret og er stadig i overensstemmelse med de relevante regler. Alle RF-parametre (f.eks. frekvensområde og udgangseffekt) er ikke tilgængelig for brugeren, og kan ikke ændres af brugeren.

EAA 2019/882/EU:

Vurderingsprocedure
Standarder

Internal production control set out in ANNEX IV
2019/882/EU Annex I

Person ansvarlig for udarbejdelsen af denne erklæring:

☒ Producent

☐ Autoriseret repræsentant, der er etableret inden for EU

Person ansvarlig for udarbejdelsen af denne erklæring:

Navn, Efternavn: Tao Xiangqian

Position/Titel: Test manager

Sted : Kina, Heyuan Dato: 2026/09/22

(Underskrift)

Tao Xiangqian

EU-conformiteitsverklaring

Voor de volgende apparatuur:

Productnaam: 5G CPE
Model: H362-383, H362-383-E, H362-383-E1, H362-383-D1
Naam van de fabrikant: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.
Adres van de fabrikant: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Wij, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. verklaren onder onze uitsluitende verantwoordelijkheid dat het bovengenoemde product aan de volgende:

Richtlijn 2009/125/EG ✓
Richtlijn 2011/65/EU ✓
Richtlijn 2014/53/EU ✓
Richtlijn 2019/882/EU ✓

Richtlijn 2009/125/EG:

Beoordelingsprocedure Internal design control set out in ANNEX IV
Normen (EU) 2023/826, EN 50564:2011

Richtlijn 2011/65/EU:

Beoordelingsprocedure The requirements specified in Article 4
Normen EN IEC 63000:2018

Richtlijn 2014/53/EU:

Beoordelingsprocedure
- Article 3.1a, 3.1b, 3.2: Beoordelingsprocedure: Modules B and C in Annex III
Aangemelde instantie: Connectivity & Products, a division of SGS North America Inc.
Reg.-nr.: NB2906
Certificaatnr.: NB2906.2026.000598-01
- Article 3.3d/e: Beoordelingsprocedure: Modules B and C in Annex III
Aangemelde instantie: SGS Fimko Oy
Reg.-nr.: 0598
Certificaatnr.: RED-4590 Issue 1

Normen

- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013
- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
- Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Article 3.3d EN 18031-1:2024
- Article 3.3e EN 18031-2:2024
Accessoires Adapters: S190126D1D

Software

4.4.0.1 (HxxxSPxxxCxxx)

NB: Er zullen na introductie op de markt sommige software-updates door de fabrikant worden uitgebracht om wat problemen op te lossen of om bepaalde functies te verbeteren. Alle versies die door de fabrikant worden uitgebracht, zijn gecontroleerd en voldoen nog steeds aan de gerelateerde regels. Alle RF-parameters (zoals frequentiebereik en uitgangsvermogen) zijn niet toegankelijk voor de gebruiker en kunnen niet door de gebruiker worden gewijzigd.

Richtlijn 2019/882/EU:

Beoordelingsprocedure
Normen

Internal production control set out in ANNEX IV
2019/882/EU Annex I

De verantwoordelijke persoon voor het opstellen van deze verklaring is:

☒ Fabrikant ☐ Bevoegde vertegenwoordiger, opgericht in de EU

Verantwoordelijke persoon voor het opstellen van deze verklaring:

Naam, achternaam: Tao Xiangqian

Functie/titel: Test manager

Plaats: China, Heyuan Datum: 2026/09/22

(Handtekening)

Tao Xiangqian

ELi vastavusdeklaratsioon

Järgmise seadme kohta:

Tootenimi: 5G CPE

Mudel: H362-383, H362-383-E, H362-383-E1, H362-383-D1

Tootja nimi: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.

Tootja aadress: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Meie, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD., kuulutame enda ainuvastutusel, et ülalpool viidatud toode vastab järgmistele.

Direktiivi 2009/125/EÜ ✓

Direktiivi 2011/65/EL ✓

Direktiivi 2014/53/EL ✓

Direktiivi 2019/882/EL ✓

Direktiivi 2009/125/EÜ:

Hindamismenetlus Internal design control set out in ANNEX IV
Standarditele (EU) 2023/826, EN 50564:2011

Direktiivi 2011/65/EL:

Hindamismenetlus The requirements specified in Article 4
Standarditele EN IEC 63000:2018

Direktiivi 2014/53/EL:

Hindamismenetlus

- Article 3.1a, 3.1b, 3.2: Hindamismenetlus: Modules B and C in Annex III
Teavitatud asutus: Connectivity & Products, a division of SGS North America Inc.
TA nr: NB2906
Sertifikaadi nr: NB2906.2026.000598-01
- Article 3.3d/e: Hindamismenetlus: Modules B and C in Annex III
Teavitatud asutus: SGS Fimko Oy
TA nr: 0598
Sertifikaadi nr: RED-4590 Issue 1

Standarditele

- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013
 - Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
 - Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
 - Article 3.3d EN 18031-1:2024
 - Article 3.3e EN 18031-2:2024
- Tarvikud Adapterid: S190126D1D

Tarkvara

4.4.0.1 (HxxxSPxxxCxxx)

Märkus. Tootja annab välja mõningaid tarkvaravärskendusi, et pärast turuleviimist vigu parandada või funktsioone täustada. Kõik tootja välja antud varaversioonid on kinnitatud ja ühilduvad endiselt seotud sätetega. Kõik raadiosagedusparameetrid (nt sagedusvahemik, väärdanditoide) ei ole kasutajale juurdepääsetavad ning kasutaja ei saa neid muuta.

Direktiivi 2019/882/EL:

Hindamismenetlus

Internal production control set out in ANNEX IV

Standarditele

2019/882/EU Annex I

Selle avalduse tegemise eest on vastutav:

☒ Tootja

☐ EL-is kindlaksmääratud volitatud esindaja

Selle avalduse tegemise eest vastutav isik:

Nimi, perekonnanimi:

Tao Xiangqian

Ametikoht/tiitel:

Test manager

Koht: Hiina, Heyuan

Kuupäev: 2026/09/22

(Allkiri)

Tao Xiangqian

EU-vaatimustenmukaisuusvakuutus

Seuraavalle laitteelle:

Tuotteen nimi: 5G CPE

Malli: H362-383, H362-383-E, H362-383-E1, H362-383-D1

Valmistajan nimi: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.

Valmistajan osoite: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Me, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD., ilmoitamme yksinomaan omalla vastuullamme, että yllämainittu tuote noudattaa seuraavia:

Direktiivi 2009/125/EY ✓

Direktiivi 2011/65/EU ✓

Direktiivi 2014/53/EU √Direktīvi 2019/882/EU ✓

Direktiivi 2009/125/EY:

Arviointimenettely	Internal design control set out in ANNEX IV
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Standardeja (EU) 2023/826, EN 50564:2011

Direktiivi 2011/65/EU:

Arviointimenetely	The requirements specified in Article 4
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Standard deja EN IEC 63000:2018

Direktiivi 2014/53/EU:

Arviointimenettely

- Article 3.1a, 3.1b, 3.2: Arvointimenettä: Modules B and C in Annex III
Ilmoituselin: Connectivity & Products, a division of SGS North America
Inc.

Ilmoituselimen nro: NB2906

Sertifikaatin nro: NB2906.2026.000598-01

- Article 3.3d/e: Arviointimenetely: Modules B and C in Annex III

Ilmoituselin: SGS Fimko Oy

Ilmoituselimen nro: 0598

Sertifikaatin nro: RED-4590 Issue 1

Standardeja

- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013

- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021.

- Article 3.2 EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1

- Article 3.3d EN 18031-1:2024

- Article 3.3e EN 18031-2:2024

Lis ävarusteet Sovittimet: S190126D1D

Ohjelmisto

4.4.0.1 (HxxxSPxxxCxxx)

Huomautus: Valmistaja julkaisee joitain ohjelmistopäivityksiä virheiden korjaamiseksi tai toimintojen parantelemiseksi tuotteen tultua markkinoille. Kaikki valmistajan julkaisemat versiot on tarkistettu, ja ne noudattavat yhä asianmukaisia sääntöjä. Kaikki RF-parametrit (kuten taajuusalue ja lähtöteho) eivät ole käytössä saatavilla, eikä niitä voi muuttaa.

Direktiivi 2019/882/EU:

Arviointimenettely

Internal production control set out in ANNEX IV

Standardeja

2019/882/EU Annex I

Tämä ilmoituksen tekemisestä on vastuussa:

☒ Valmistaja

☐ Valtuutettu edustaja EU:ssa

Tämä ilmoituksessa vastuussa oleva henkilö

Nimi, sukunimi:

Tao Xiangqian

Työntekijän nimi:

Test manager

Paikka: Kiina, Heyuan

Pvm: 2026/09/22



(Allekirjoitus)

Déclaration UE de conformité

Pour l'équipement suivant:

Nom du produit : 5G CPE
Modèle : H362-383, H362-383-E, H362-383-E1, H362-383-D1
Nom du fabricant : ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.
Adresse du fabricant : Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Nous, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. déclarons être seuls responsables de la conformité du produit mentionné ci-dessus aux suivantes:

Directive 2009/125/CE √
Directive 2011/65/UE √
Directive 2014/53/UE √
Directive 2019/882/UE √

Directive 2009/125/CE:

Procédure d'évaluation Internal design control set out in ANNEX IV
Normes (EU) 2023/826, EN 50564:2011

Directive 2011/65/UE:

Procédure d'évaluation The requirements specified in Article 4
Normes EN IEC 63000:2018

Directive 2014/53/UE:

Procédure d'évaluation
- Article 3.1a, 3.1b, 3.2: Procédure d'évaluation: Modules B and C in Annex III
Organisme notifié Connectivity & Products, a division of SGS North America Inc.
No d'organisme notifié NB2906
No de certificat: NB2906.2026.000598-01
- Article 3.3d/e: Procédure d'évaluation: Modules B and C in Annex III
Organisme notifié SGS Fimko Oy
No d'organisme notifié 0598
No de certificat: RED-4590 Issue 1

Normes

- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013
- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
- Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Article 3.3d EN 18031-1:2024
- Article 3.3e EN 18031-2:2024
Accessoires Adaptateurs: S190126D1D

Logiciel

4.4.0.1 (HxxxSPxxxCxxx)

Remarque: des mises à jour logicielles seront publiées par le fabricant afin de corriger certains bogues ou d'améliorer certaines fonctionnalités après leur accession au marché. Toutes les versions des logiciels publiées par le fabricant ont été vérifiées et sont toujours conformes aux règles connexes. Tous les paramètres RF (par exemple la gamme de fréquences et la puissance de sortie) ne sont pas accessibles à l'utilisateur et ne peuvent pas être modifiés par celui-ci.

Directive 2019/882/UE:

Procédure d'évaluation

Internal production control set out in ANNEX IV

Normes

2019/882/EU Annex I

Responsable de l'élaboration de cette déclaration:

☒ Fabricant

☐ Représentant autorisé établi au sein de l'UE

Personne responsable de cette déclaration:

Nom, prénom:

Tao Xiangqian

Poste/ titre:

Test manager

Lieu: Heyuan, Chine

Date: 2026/09/22


(Signature)

EU-Konformitätserklärung

Für das folgende Gerät:

Produktname: 5G CPE
Modell: H362-383, H362-383-E, H362-383-E1, H362-383-D1
Name des Herstellers: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.
Anschrift des Herstellers: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Wir, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD., erklären unter alleiniger Verantwortung, dass das oben genannte Produkt den Anforderungen der folgenden entspricht:

Richtlinie 2009/125/EG ✓
Richtlinie 2011/65/EU ✓
Richtlinie 2014/53/EU ✓
Richtlinie 2019/882/EU ✓

Richtlinie 2009/125/EG:

Bewertungsverfahren Internal design control set out in ANNEX IV
Normen (EU) 2023/826, EN 50564:2011

Richtlinie 2011/65/EU:

Bewertungsverfahren The requirements specified in Article 4
Normen EN IEC 63000:2018

Richtlinie 2014/53/EU:

Bewertungsverfahren
- Article 3.1a, 3.1b, 3.2: Bewertungsverfahren: Modules B and C in Annex III
Benannte Stelle: Connectivity & Products, a division of SGS North America Inc.
BS Nr.: NB2906
Zertifikat Nr.: NB2906.2026.000598-01
- Article 3.3d/e: Bewertungsverfahren: Modules B and C in Annex III
Benannte Stelle: SGS Fimko Oy
BS Nr.: 0598
Zertifikat Nr.: RED-4590 Issue 1
Normen
- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017
EN 60529:1991+A1:2000+A2:2013
- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
- Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Article 3.3d EN 18031-1:2024
- Article 3.3e EN 18031-2:2024
Zubehör Adapter: S190126D1D

Software

4.4.0.1 (HxxxSPxxxCxxx)

Hinweis: Nach dem Inverkehrbringen kann der Hersteller einige Software-Updates veröffentlichen, um Fehler zu korrigieren oder den Funktionsumfang zu erweitern. Alle vom Hersteller veröffentlichten Softwareversionen wurden überprüft und entsprechen nach wie vor den relevanten Vorschriften. Alle HF-Parameter (z. B. Frequenzbereich und Ausgangsleistung) sind für den Benutzer unzugänglich und können nicht von diesem geändert werden.

Richtlinie 2019/882/EU:

Bewertungsverfahren

Internal production control set out in ANNEX IV

Normen

2019/882/EU Annex I

Verantwortlich für diese Erklärung:

☒ Hersteller

☐ Zugelassener Vertreter innerhalb der EU

Für diese Erklärung verantwortliche Person:

Name, Vorname:

Tao Xiangqian

Position/Titel:

Test manager

Ort : Heyuan, China

Datum: 2026/09/22



(Unterschrift)

Δήλωση Συμμόρφωσης ΕΕ

Για τον ακόλουθο εξοπλισμό:

Όνομα προϊόντος: 5G CPE
Μοντέλο: H362-383, H362-383-E, H362-383-E1, H362-383-D1
Όνομα κατασκευαστή: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.
Διεύθυνση κατασκευαστή: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Εμείς, η ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. δηλώνουμε υπό αποκλειστική μας ευθύνη ότι το προαναφερθέν προϊόν συμμορφώνεται με τις ακόλουθες:

Οδηγία 2009/125/EK ✓
Οδηγία 2011/65/EE ✓
Οδηγία 2014/53/EE ✓
Οδηγία 2019/882/EE ✓

Οδηγία 2009/125/EK:

Διαδικασία αξιολόγησης
πρότυπα Internal design control set out in ANNEX IV
(EU) 2023/826, EN 50564:2011

Οδηγία 2011/65/EE:

Διαδικασία αξιολόγησης
πρότυπα The requirements specified in Article 4
EN IEC 63000:2018

Οδηγία 2014/53/EE:

Διαδικασία αξιολόγησης
- Article 3.1a, 3.1b, 3.2: Διαδικασία αξιολόγησης: Modules B and C in Annex III
Κοινοποιημένος οργανισμός: Connectivity & Products, a division of SGS
North America Inc.
Αριθ. ΚΟ.: NB2906
Αριθ. Πιστοποιητικού.: NB2906.2026.000598-01
- Article 3.3d/e: Διαδικασία αξιολόγησης: Modules B and C in Annex III
Κοινοποιημένος οργανισμός: SGS Fimko Oy
Αριθ. ΚΟ.: 0598
Αριθ. Πιστοποιητικού.: RED-4590 Issue 1
πρότυπα
- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017,
EN 60950-22:2017, EN 60529:1991+A1:2000+A2:2013
- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
- Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Article 3.3d EN 18031-1:2024
- Article 3.3e EN 18031-2:2024
Αξεσουάρ Προσαρμογείς: S190126D1D

Λογισμικό

4.4.0.1 (HxxxSPxxxCxxx)

Σημείωση: Ορισμένες ενημερώσεις λογισμικού θα κυκλοφορήσουν από τον κατασκευαστή για να επιδιορθωθούν ορισμένα σφάλματα ή να ενισχυθεί κάποια λειτουργία μετά την κυκλοφορία στην αγορά. Όλες οι εκδόσεις που έχουν κυκλοφορήσει από τον κατασκευαστή έχουν επαληθευτεί και είναι ακόμα συμβατές με τους σχετικούς κανόνες. Όλες οι παράμετροι RF (για παράδειγμα, εύρος συχνοτήτων και ισχύς εξόδου) δεν είναι προσιτές στο χρήστη και δεν μπορούν να αλλάξουν από το χρήστη.

Οδηγία 2019/882/ΕΕ:

Διαδικασία αξιολόγησης
πρότυπα

Internal production control set out in ANNEX IV
2019/882/EU Annex I

Υπεύθυνος για αυτήν τη δήλωση είναι ο:

☒ Κατασκευαστής

☐ Εξουσιοδοτημένος αντιπρόσωπος με έδρα εντός της ΕΕ

Πρόσωπο υπεύθυνο για την κατάρτιση αυτής της δήλωσης:

Όνομα, Επίθετο:

Tao Xiangqian

Θέση/Τίτλος:

Test manager

Τόπος: Κίνα, Heyuan

Ημερομηνία: 2026/09/22



(Υπογραφή)

EU-megfelelőségi nyilatkozat

Az itt leírt berendezéshez:

Termék megnevezése: 5G CPE

Modell: H362-383, H362-383-E, H362-383-E1, H362-383-D1

Gyártó neve: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.

Gyártó címe: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Alulírott, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. kizárólagos felelősségünkkel ezúton kijelentjük, hogy a fent hivatkozott termék megfelel az alábbi:

2009/125/EK irányelv ✓

2011/65/EU irányelv ✓

2014/53/EU irányelv ✓

2019/882/EU irányelv ✓

2009/125/EK irányelv:

Értékelési eljárás szabványoknak Internal design control set out in ANNEX IV (EU) 2023/826, EN 50564:2011

2011/65/EU irányelv:

Értékelési eljárás szabványoknak The requirements specified in Article 4 EN IEC 63000:2018

2014/53/EU irányelv:

Értékelési eljárás

- Article 3.1a, 3.1b, 3.2: Értékelési eljárás: Modules B and C in Annex III
Akkreditált testület: Connectivity & Products, a division of SGS North America Inc.
Testület száma: NB2906
Tanúsítvány száma: NB2906.2026.000598-01
- Article 3.3d/e: Értékelési eljárás: Modules B and C in Annex III
Akkreditált testület: SGS Fimko Oy
Testület száma: 0598
Tanúsítvány száma: RED-4590 Issue 1

szabványoknak

- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013
- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
- Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Article 3.3d EN 18031-1:2024
- Article 3.3e EN 18031-2:2024

Tartozékok Adapterek: S190126D1D

Szoftver

4.4.0.1 (HxxxSPxxxCxxx)

Megjegyzés: A szoftverfrissítéseket a termék forgalomba bocsátását követően a gyártó a hibák elhárítására, illetve az egyes funkciók működésének javítására teszi közzé. A gyártó által kiadott szoftververziók ellenőrzésnek lettek alávetve, és megfelelnek a vonatkozó szabványoknak. Az RF paraméterek (pl. frekvenciatartomány és kimeneti teljesítmény) a felhasználók számára nem hozzáférhetők, és nem módosíthatók.

2019/882/EU irányelv:

Értékelési eljárás
szabványoknak

Internal production control set out in ANNEX IV
2019/882/EU Annex I

A nyilatkozattételért felel:

☒ Gyártó

☐ Az EU területén működő meghatalmazott képviselő

A nyilatkozatételért felelős személy:

Utónév, családnév: Tao Xiangqian

Beosztás/titulus: Test manager

Hely: Kína, Heyuan Dátum: 2026/09/22

Tao Xiangqian (Aláírás)

Dichiarazione di conformità UE

Per il seguente dispositivo:

Nome prodotto: 5G CPE
Modello: H362-383, H362-383-E, H362-383-E1, H362-383-D1
Nome del produttore: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.
Indirizzo del produttore: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Noi, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. dichiariamo sotto la nostra responsabilità che il prodotto di cui sopra a cui si fa riferimento è conforme alle seguenti:

Direttiva 2009/125/CE ✓
Direttiva 2011/65/UE ✓
Direttiva 2014/53/UE ✓
Direttiva 2019/882/UE ✓

Direttiva 2009/125/CE:

Procedura di valutazione Internal design control set out in ANNEX IV
Norme (EU) 2023/826, EN 50564:2011

Direttiva 2011/65/UE:

Procedura di valutazione The requirements specified in Article 4
Norme EN IEC 63000:2018

Direttiva 2014/53/UE:

Procedura di valutazione
- Article 3.1a, 3.1b, 3.2: Procedura di valutazione: Modules B and C in Annex III
Organismo notificato: Connectivity & Products, a division of SGS North America Inc.
N. organismo notificato: NB2906
N. certificate: NB2906.2026.000598-01
- Article 3.3d/e: Procedura di valutazione: Modules B and C in Annex III
Organismo notificato: SGS Fimko Oy
N. organismo notificato: 0598
N. certificate: RED-4590 Issue 1

Norme

- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013
- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
- Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Article 3.3d EN 18031-1:2024
- Article 3.3e EN 18031-2:2024
Accessori Adattatori: S190126D1D

Software

4.4.0.1 (HxxxSPxxxCxxx)

Nota: alcuni aggiornamenti software verranno pubblicati dal produttore per correggere bug o migliorare le funzioni in seguito alla commercializzazione del prodotto. Tutte le versioni pubblicate dal produttore sono state verificate e sono ancora conformi alle relative normative. Tutti i parametri RF (come intervallo di frequenza e potenza in uscita) non sono accessibili all'utente, il quale non può modificarli.

Direttiva 2019/882/UE:

Procedura di valutazione

Internal production control set out in ANNEX IV

Norme

2019/882/EU Annex I

Responsabile di questa dichiarazione è il:

☒ Produttore

☐ Rappresentante autorizzato stabilito nell'UE

Responsabile di questa dichiarazione:

Nome, Cognome:

Tao Xiangqian

Posizione/Titolo:

Test manager

Luogo: Cina, Heyuan

Data: 2026/09/22

Tao Xiangqian
(Firma)

ES atbilstības deklarācija

Tālāk norādītajai iekārtai:

Produkta nosaukums: 5G CPE

Modelis: H362-383, H362-383-E, H362-383-E1, H362-383-D1

Ražotāja nosaukums: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.

Ražotāja adrese: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Mēs, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD., ar pilnu atbildību paziņojam, ka iepriekšminētais produkts atbilst tālāk norādītajām:

Direktīva 2009/125/EK ✓

Direktīva 2011/65/ES ✓

Direktīva 2014/53/ES ✓

Direktīva 2019/882/ES ✓

Direktīva 2009/125/EK:

Novērtējuma procedūra
Standartiem Internal design control set out in ANNEX IV
(EU) 2023/826, EN 50564:2011

Direktīva 2011/65/ES:

Novērtējuma procedūra
Standartiem The requirements specified in Article 4
EN IEC 63000:2018

Direktīva 2014/53/ES:

Novērtējuma procedūra
- Article 3.1a, 3.1b, 3.2: Novērtējuma procedūra: Modules B and C in Annex III
Pilnvarotā iestāde: Connectivity & Products, a division of SGS North America Inc.

Pilnvarotās iestādes Nr.: NB2906

Sertifikāta Nr.: NB2906.2026.000598-01

- Article 3.3d/e: Novērtējuma procedūra: Modules B and C in Annex III

Pilnvarotā iestāde: SGS Fimko Oy

Pilnvarotās iestādes Nr.: 0598

Sertifikāta Nr.: RED-4590 Issue 1

Standartiem

- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013

- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021

- Article 3.2 EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1

- Article 3.3d EN 18031-1:2024

- Article 3.3e EN 18031-2:2024

Piederumi Adapteri: S190126D1D

Programmatūra

4.4.0.1 (HxxxSPxxxCxxx)

Piezīme: dažus programmatūras atjauninājumus ražotājs pēc programmatūras izlaišanas publicē, lai labotu noteiktas kļūdas vai uzlabotu atsevišķu funkciju darbību. Visas ražotāja izlaistās programmatūras versijas ir pārbaudītas un joprojām saderīgas ar saistītajiem noteikumiem. RF parametri (piemēram, frekvenču diapazons, izvades jauda) lietotājam nav pieejami, un lietotājs tos nevar mainīt.

Direktīva 2019/882/ES:

Novērtējuma procedūra
Standartiem

Internal production control set out in ANNEX IV
2019/882/EU Annex I

Par šīs deklarācijas sastādīšanu ir atbildīgs:

☒ Ražotājs

☐ Pilnvarots pārstāvis Eiropas Savienībā

Par šīs deklarācijas sagatavošanu atbildīgā persona:

Vārds, uzvārds:

Tao Xiangqian

Amats / Nosaukums:

Test manager

Vieta: Heyuan, Ķīna

Datums: 2026/09/22

Tao Xiangqian
(Paraksts)

ES atitikties deklaracija

Skirta toliau nurodytai įrangai:

Gaminio pavadinimas: 5G CPE
Modelis: H362-383, H362-383-E, H362-383-E1, H362-383-D1
Gamintojo pavadinimas: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.
Gamintojo adresas: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Mes, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD., prisiimdami išskirtinę atsakomybę pareiškiame, kad pirmiau nurodytas gaminys atitinka toliau nurodytas:

Direktyva 2009/125/EB ✓
Direktyva 2011/65/ES ✓
Direktyva 2014/53/ES ✓
Direktyva 2019/882/ES ✓

Direktyva 2009/125/EB:

Vertinimo procedūra Internal design control set out in ANNEX IV
Standartus (EU) 2023/826, EN 50564:2011

Direktyva 2011/65/ES:

Vertinimo procedūra The requirements specified in Article 4
Standartus EN IEC 63000:2018

Direktyva 2014/53/ES:

Vertinimo procedūra
- Article 3.1a, 3.1b, 3.2: Vertinimo procedūra: Modules B and C in Annex III
Paskelbtoji įstaiga: Connectivity & Products, a division of SGS North America Inc.
NB Nr.: NB2906
Sertifikato Nr.: NB2906.2026.000598-01
- Article 3.3d/e: Vertinimo procedūra: Modules B and C in Annex III
Paskelbtoji įstaiga: SGS Fimko Oy
NB Nr.: 0598
Sertifikato Nr.: RED-4590 Issue 1
Standartus
- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013
- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
- Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Article 3.3d EN 18031-1:2024
- Article 3.3e EN 18031-2:2024
Priedai Adapteriai: S190126D1D

Programinė įranga

4.4.0.1 (HxxxSPxxxCxxx)

Pastaba: gamintojas išleis tam tikrų programinės įrangos naujinių, kuriais ištaisomos klaidos ir patobulinamos kai kurios funkcijos, programinei įrangai jau pasirodžius rinkoje. Visos gamintojo išleistos programinės įrangos versijos yra patikrintos ir atitinka susijusias taisykles. Visi RD parametrai (pvz., dažnio diapazonas ir išvesties galia) nepasiekiami naudotojui, naudotojas negali jų pakeisti.

Direktyva 2019/882/ES:

Vertinimo procedūra

Internal production control set out in ANNEX IV

Standartus

2019/882/EU Annex I

Už šios deklaracijos parengimą atsakingas:

☒ Gamintojas

☐ Įgaliotasis atstovas, kurio būstinė yra ES šalyje narėje

Už šios deklaracijos parengimą atsakingas asmuo:

Vardas ir pavardė: Tao Xiangqian

Pareigos / pavadinimas: Test manager

Vieta: Kinija, Heyuan Data: 2026/09/22

Tao Xiangqian
(Parašas)

Dikjarazzjoni ta' Konformit à tal-UE

Għat-tagħmir li ġej:

Isem tal-prodott:

5G CPE

Mudell:

H362-383, H362-383-E, H362-383-E1, H362-383-D1

Isem tal-Manifattur:

ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.

Indirizz tal-Manifattur:

Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Aħna, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. niddikjaraw taħt ir-responsabbiltà unika tagħna li l-prodott imsemmi hawn fuq jikkonforma li ġejjin:

id-Direttiva 2009/125/KE ✓

id-Direttiva 2011/65/UE ✓

id-Direttiva 2014/53/UE ✓

id-Direttiva 2019/882/UE ✓

id-Direttiva 2009/125/KE:

Proċedura ta' valutazzjoni

Internal design control set out in ANNEX IV
(EU) 2023/826, EN 50564:2011

l-istandards

id-Direttiva 2011/65/UE:

Proċedura ta' valutazzjoni

The requirements specified in Article 4
EN IEC 63000:2018

l-istandards

id-Direttiva 2014/53/UE:

Proċedura ta' valutazzjoni

- Article 3.1a, 3.1b, 3.2:

Proċedura ta' valutazzjoni: Modules B and C in Annex III
Korp Notifikat: Connectivity & Products, a division of SGS North America Inc.

KN Nru: NB2906

Ċertifikat Nru: NB2906.2026.000598-01

- Article 3.3d/e:

Proċedura ta' valutazzjoni: Modules B and C in Annex III

Korp Notifikat: SGS Fimko Oy

KN Nru: 0598

Ċertifikat Nru: RED-4590 Issue 1

l-istandards

- Article 3.1a

EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013

- Article 3.1b

EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1

- Article 3.2

- Article 3.3d

EN 18031-1:2024

- Article 3.3e

EN 18031-2:2024

Aċċessorji

Adapters: S190126D1D

Softwer

4.4.0.1 (HxxxSPxxxCxxx)

Avviż: Xi aġġornamenti tas-softwer se jinħarġu mill-manifattur biex jelimina xi virus jew itejjeb xi funzjoni wara t-tqeghid ta' dan fis-suq. Il-verżjonijiet kollha maħruġin mill-manifattur ġew ivverifikati u xorta jikkonformaw mar-regoli relatati. Il-parametri kollha tal-frekwenzi tar-radju (eż. il-medda tal-frekwenzi, is-saħħa tal-output) mhumie x aċċessibbli għall-utent, u ma jistgħux jiġu mibdula minnu.

id-Direttiva 2019/882/UE:

Proċedura ta' valutazzjoni Internal production control set out in ANNEX IV
l-istandards 2019/882/EU Annex I

Responsabbli għal din id-dikjarazzjoni huwa:

☒ il-Manifattur ☐ Ir-rappreżentant awtorizzat stabbilit fl-UE

Il-persuna responsabbli għal din id-dikjarazzjoni:

Isem, Kunjom: Tao Xiangqian

Pożizzjoni/Titlu: Test manager

Post: iċ-Ċina, Heyuan Data: 2026/09/22

Tao Xiangqian

(Firma)

Deklaracja zgodności UE

Niniejszy wyrób:

Nazwa produktu: 5G CPE

Model: H362-383, H362-383-E, H362-383-E1, H362-383-D1

Nazwa producenta: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.

Adres producenta: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Producent ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. na swą wyłączną odpowiedzialność deklaruje, że wymieniony wyżej produkt spełnia wymogi poniższych:

Dyrektywa 2009/125/WE ✓

Dyrektywa 2011/65/UE ✓

Dyrektywa 2014/53/UE ✓

Dyrektywa 2019/882/UE ✓

Dyrektywa 2009/125/WE:

Procedura oceny Internal design control set out in ANNEX IV

Norm (EU) 2023/826, EN 50564:2011

Dyrektywa 2011/65/UE:

Procedura oceny The requirements specified in Article 4

Norm EN IEC 63000:2018

Dyrektywa 2014/53/UE:

Procedura oceny

- Article 3.1a, 3.1b, 3.2: Procedura oceny: Modules B and C in Annex III
Jednostka notyfikowana: Connectivity & Products, a division of SGS North America Inc.

Nr jednostki notyfikowanej: NB2906

Nr certyfikatu: NB2906.2026.000598-01

- Article 3.3d/e: Procedura oceny: Modules B and C in Annex III

Jednostka notyfikowana: SGS Fimko Oy

Nr jednostki notyfikowanej: 0598

Nr certyfikatu: RED-4590 Issue 1

Norm

- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013

- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021, EN 301 489-1 V2.2.3,
EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1

- Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1

- Article 3.3d EN 18031-1:2024

- Article 3.3e EN 18031-2:2024

Akcesoria Adapters: S190126D1D

Oprogramowanie

4.4.0.1 (HxxxSPxxxCxxx)

Uwaga: producent wydaje aktualizacje oprogramowania w celu naprawy błędów lub poprawienia funkcjonalności po wprowadzeniu niektórych funkcji na rynek. Wszystkie wersje wydane przez producenta zostały zweryfikowane i są nadal zgodne z odpowiednimi przepisami. Żadne parametry częstotliwości radiowej (na przykład zakres częstotliwości, moc wyjściowa) nie są dostępne dla użytkownika i nie mogą być przez niego zmieniane.

Dyrektywa 2019/882/UE:

Procedura oceny

Internal production control set out in ANNEX IV

Norm

2019/882/EU Annex I

Podmiot odpowiedzialny za sporządzenie tej deklaracji:

☒ Producent

☐ Uprawniony przedstawiciel ustanowiony na terenie UE

Osoba odpowiedzialna za sporządzenie tej deklaracji:

Imię, Nazwisko:

Tao Xiangqian

Stanowisko/tytuł:

Test manager

Miejsce: Chiny, Heyuan

Data: 2026/09/22

Tao Xiangqian
(Podpis)

Declara ç ão UE de Conformidade

Para o seguinte equipamento:

Nome do produto: 5G CPE
Modelo: H362-383, H362-383-E, H362-383-E1, H362-383-D1
Nome do fabricante: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.
Morada do fabricante: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

N ós, a ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. declaramos sob nossa inteira responsabilidade que o produto acima referido cumpre as seguintes:

Diretiva 2009/125/CE √
Diretiva 2011/65/UE √
Diretiva 2014/53/UE √
Diretiva 2019/882/UE √

Diretiva 2009/125/CE:

Procedimento de avalia ç ão Internal design control set out in ANNEX IV
Padr ões (EU) 2023/826,EN 50564:2011

Diretiva 2011/65/UE:

Procedimento de avalia ç ão The requirements specified in Article 4
Padr ões EN IEC 63000:2018

Diretiva 2014/53/UE:

Procedimento de avalia ç ão
- Article 3.1a, 3.1b, 3.2: Procedimento de avalia ç ão: Modules B and C in Annex III
Organismo notificado: Connectivity & Products, a division of SGS North America Inc.
NB N. º NB2906
Certificado N. º NB2906.2026.000598-01
- Article 3.3d/e: Procedimento de avalia ç ão: Modules B and C in Annex III
Organismo notificado: SGS Fimko Oy
NB N. º 0598
Certificado N. º RED-4590 Issue 1

Padr ões

- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013
- Article 3.1b EN 55032:2015+A11:2020+A1:2020,EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3,EN 301 489-17 V3.3.1,EN 301 489-52 V1.3.1
- Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Article 3.3d EN 18031-1:2024
- Article 3.3e EN 18031-2:2024
Acess órios Adaptadores: S190126D1D

Software

4.4.0.1 (HxxxSPxxxCxxx)

Nota: algumas atualizações de software serão lançadas para a correção de algum erro ou para o melhoramento de alguma função após a colocação no mercado. Todas as versões de software lançadas pelo fabricante foram verificadas e continuam conforme as normas relacionadas. Todos os parâmetros RF (por exemplo, alcance de frequência e potência de saída) não estão acessíveis e não podem ser alterados pelo utilizador.

Diretiva 2019/882/UE:

Procedimento de avaliação
Padrões

Internal production control set out in ANNEX IV
2019/882/EU Annex I

O responsável por esta declaração é o:

☒ Fabricante

☐ Representante autorizado estabelecido dentro da UE

Pessoa responsável por esta declaração:

Nome, Apelido:

Tao Xiangqian

Cargo/Título:

Test manager

Local: China, Heyuan

Data: 2026/09/22



(Assinatura)

Declarație UE de Conformitate

Pentru următorul echipament:

Nume produs: 5G CPE
Model: H362-383, H362-383-E, H362-383-E1, H362-383-D1
Numele producătorului: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.
Adresa producătorului: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Noi, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. declarăm pe propria răspundere că produsul menționat mai sus este în conformitate cu următoarele:

Directiva 2009/125/CE √
Directiva 2011/65/UE √
Directiva 2014/53/UE √
Directiva 2019/882/UE √

Directiva 2009/125/CE:

Procedura de evaluare Internal design control set out in ANNEX IV
Standarde (EU) 2023/826, EN 50564:2011

Directiva 2011/65/UE:

Procedura de evaluare The requirements specified in Article 4
Standarde EN IEC 63000:2018

Directiva 2014/53/UE:

Procedura de evaluare
- Article 3.1a, 3.1b, 3.2: Procedura de evaluare: Modules B and C in Annex III
Organism notificat: Connectivity & Products, a division of SGS North America Inc.
NB Nr.: NB2906
Certificat Nr.: NB2906.2026.000598-01
- Article 3.3d/e: Procedura de evaluare: Modules B and C in Annex III
Organism notificat: SGS Fimko Oy
NB Nr.: 0598
Certificat Nr.: RED-4590 Issue 1

Standarde

- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013
- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
- Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Article 3.3d EN 18031-1:2024
- Article 3e EN 18031-2:2024
Accesorii Adaptoare: S190126D1D

Software

4.4.0.1 (HxxxSPxxxCxxx)

Notă: producătorul va lansa anumite actualizări de software, pentru a remedia probleme sau pentru a îmbunătăți anumite funcții după lansarea produsului pe piață. Toate versiunile de lansate de către producător au fost verificate și sunt în conformitate cu regulile corespunzătoare. Toți parametrii de RF (de exemplu, intervalul de frecvență și puterea de ieșire) nu sunt accesibili utilizatorului și nu pot fi modificați de către acesta.

Directiva 2019/882/UE:

Procedura de evaluare

Internal production control set out in ANNEX IV

Standarde

2019/882/EU Annex I

Responsabilitatea pentru redactarea acestei declarații cade în sarcina:

☒ Producător

☐ Reprezentant autorizat stabilit în UE

Persoana responsabilă pentru redactarea acestei declarații

Nume, prenume:

Tao Xiangqian

Funcția/titlul:

Test manager

Locul: China, Heyuan

Data: 2026/09/22



(Semnătură)

EÚ vyhlásenie o zhode

Pre nasledujúce zariadenie:

Názov výrobku 5G CPE

Model: H362-383, H362-383-E, H362-383-E1, H362-383-D1

Názov výrobcu: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.

Adresa výrobcu: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

My, spoločnosť ZOWEE TECHNOLOGY (HEYUAN) CO., LTD., vyhlasujeme na našu výlučnú zodpovednosť, že vyššie uvedený výrobok spĺňa nasledujúce:

Smernica 2009/125/ES ✓

Smernica 2011/65/EÚ ✓

Smernica 2014/53/EÚ ✓

Smernica 2019/882/EÚ ✓

Smernica 2009/125/ES:

Postupy posudzovania Internal design control set out in ANNEX IV

Normy (EU) 2023/826, EN 50564:2011

Smernica 2011/65/EÚ:

Postupy posudzovania The requirements specified in Article 4

Normy EN IEC 63000:2018

Smernica 2014/53/EÚ:

Postupy posudzovania

- Article 3.1a, 3.1b, 3.2: Postupy posudzovania: Modules B and C in Annex III
Notifikovaný orgán (NO): Connectivity & Products, a division of SGS North America Inc.

NO č.: NB2906

Certifikát č.: NB2906.2026.000598-01

- Article 3.3d/e: Postupy posudzovania: Modules B and C in Annex III

Notifikovaný orgán (NO): SGS Fimko Oy

NO č.: 0598

Certifikát č.: RED-4590 Issue 1

Normy

- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013

- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1

- Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1

- Article 3.3d EN 18031-1:2024

- Article 3.3e EN 18031-2:2024

Príslušenstvo Adaptéry: S190126D1D

Softvér

4.4.0.1 (HxxxSPxxxCxxx)

Poznámka: Niektoré aktualizácie softvéru na opravu chýb a vylepšenie funkčnosti, budú publikované výrobcom až po uvedení na trh. Všetky verzie softvéru publikované výrobcom boli overené a vyhovujú zodpovedajúcim pravidlám. Všetky RF parametre (napr. frekvenčný rozsah a výstupný výkon) nie sú prístupné používateľovi a nemôže byť zmenené používateľom.

Smernica 2019/882/EÚ:

Postupy posudzovania

Internal production control set out in ANNEX IV

Normy

2019/882/EU Annex I

Zodpovedný za zostavenie tohto vyhlásenia je:

☒ Výrobca

☐ Autorizovaný zástupca v rámci krajiny EÚ

Osoba zodpovedná za zostavenie tohto vyhlásenia:

Meno, Priezvisko:

Tao Xiangqian

Pozícia/Názov:

Test manager

Miesto: Čína, Heyuan

Dátum: 2026/09/22



(Podpis)

izjava EU o skladnosti

Za naslednjo opremo:

Ime izdelka: 5G CPE
Model: H362-383, H362-383-E, H362-383-E1, H362-383-D1
Ime proizvajalca: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.
Naslov proizvajalca: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Mi, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. s polno odgovornostjo izjavljamo, da je zgoraj navedeni izdelek v skladu z naslednjimi:

Direktiva 2009/125/ES ✓
Direktiva 2011/65/EU ✓
Direktiva 2014/53/EU ✓
Direktiva 2019/882/EU ✓

Direktiva 2009/125/ES:

Postopek ocenjevanja Internal design control set out in ANNEX IV
Standardi (EU) 2023/826, EN 50564:2011

Direktiva 2011/65/EU:

Postopek ocenjevanja The requirements specified in Article 4
Standardi EN IEC 63000:2018

Direktiva 2014/53/EU:

Postopek ocenjevanja
- Article 3.1a, 3.1b, 3.2: Postopek ocenjevanja: Modules B and C in Annex III
Priglašeni organ: Connectivity & Products, a division of SGS North America Inc.
Št. priglašenega organa: NB2906
Št. Potrdila: NB2906.2026.000598-01
- Article 3.3d/e: Postopek ocenjevanja: Modules B and C in Annex III
Priglašeni organ: SGS Fimko Oy
Št. priglašenega organa: 0598
Št. Potrdila: RED-4590 Issue 1

Standardi

- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013
- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
- Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Article 3.3d EN 18031-1:2024
- Article 3.3e EN 18031-2:2024
Dodatna oprema: Napajalniki: S190126D1D

Programska oprema: 4.4.0.1 (HxxxSPxxxCxxx)
Opomba: Nekatere posodobitve programske opreme bo izdal proizvajalec za odpravljanje nekaterih hroščev in izboljšanje nekaterih funkcij po dajanju v promet. Vse različice, ki jih je objavil proizvajalec, so preverjene in še vedno skladne z zadevnimi predpisi. Uporabniku niso dostopni vsi parametri RF (npr., frekvenčni razpon, izhodna moč) in tudi spreminjati ne more vseh.

Direktiva 2019/882/EU:

Postopek ocenjevanja Internal production control set out in ANNEX IV
Standardi 2019/882/EU Annex I

Za izdelavo te izjave je odgovoren:

☒ Proizvajalec ☐ Pooblaščen zastopnik s sedežem v EU

Oseba, odgovorna za izdelavo te izjave:

Ime, priimek: Tao Xiangqian

Funkcija/naziv: Test manager

Kraj: Kitajska, Heyuan Datum: 2026/09/22



(Podpis)

Declaración UE de conformidad

Equipo involucrado:	
Nombre del product:	5G CPE
Modelo:	H362-383, H362-383-E, H362-383-E1, H362-383-D1
Nombre del fabricante:	ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.
Dirección del fabricante:	Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Nosotros, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. declaramos bajo nuestra exclusiva responsabilidad que el producto antes mencionado cumple con las siguientes:

Directiva 2009/125/CE	✓
Directiva 2011/65/UE	✓
Directiva 2014/53/UE	✓
Directiva 2019/882/UE	✓

Directiva 2009/125/CE:

Procedimiento de evaluación	Internal design control set out in ANNEX IV
Normas	(EU) 2023/826, EN 50564:2011

Directiva 2011/65/UE:

Procedimiento de evaluación Normas	The requirements specified in Article 4 EN IEC 63000:2018
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Directiva 2014/53/UE:

Procedimiento de evaluación

- Article 3.1a, 3.1b, 3.2:	Procedimiento de evaluación: Modules B and C in Annex III Organismo notificado: Connectivity & Products, a division of SGS North America Inc. N. °de ON: NB2906 N. °de certificado: NB2906.2026.000598-01
- Article 3.3d/e:	Procedimiento de evaluación: Modules B and C in Annex III Organismo notificado: SGS Fimko Oy N. °de ON: 0598 N. °de certificado: RED-4590 Issue 1

Normas

- Article 3.1a	EN IEC 62311:2020, EN 62368-1:2014+A11:2017, EN 60950-22:2017, EN 60529:1991+A1:2000+A2:2013
- Article 3.1b	EN 55032:2015+A11:2020+A1:2020,EN 55035:2017+A11:2020, EN IEC 61000-3-2:2019+A1:2021+A2:2024, EN 61000-3-3:2013+ A1:2019+A2:2021, EN 301 489-1 V2.2.3,EN 301 489-17 V3.3.1,EN 301 489-52 V1.3.1
- Article 3.2	EN 300 328 V2.2.2, EN 301 908-1 V15.2.1 EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Article 3.3d	EN 18031-1:2024
- Article 3.3e	EN 18031-2:2024
Accesorios:	Adaptadores: S190126D1D

Software:

4.4.0.1 (HxxxSPxxxCxxx)

Nota: El fabricante ofrecerá actualizaciones de software para corregir errores o mejorar funciones después del lanzamiento del producto en el mercado. Todas las versiones ofrecidas por el fabricante han sido verificadas y cumplen con las normas pertinentes. El usuario no podrá acceder a ningún parámetro de radiofrecuencia (por ejemplo, el rango de frecuencia y la potencia de salida) y, por lo tanto, no podrá modificarlos.

Directiva 2019/882/UE:

Procedimiento de evaluación

Internal production control set out in ANNEX IV

Normas

2019/882/EU Annex I

Responsable de la realización de esta declaración:

☒ Fabricante

☐ Representante autorizado dentro de la UE

Responsable de la realización de esta declaración:

Nombre y apellido:

Tao Xiangqian

Cargo / Título:

Test manager

Lugar: China, Heyuan

Fecha: 2026/09/22



(Firma)

EU-försäkran om överensstämmelse

Följande utrustning:

Produktnamn: 5G CPE
Modell: H362-383, H362-383-E, H362-383-E1, H362-383-D1
Tillverkarens namn: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.
Tillverkarens adress: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Vi, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. försäkrar på eget ansvar att ovan nämnda produkt överensstämmer med följande:

Direktiv 2009/125/EG ✓
Direktiv 2011/65/EU ✓
Direktiv 2014/53/EU ✓
Direktiv 2019/882/EU ✓

Direktiv 2009/125/EG:

Bedömningsförfarande: Internal design control set out in ANNEX IV
Standarder: (EU) 2023/826, EN 50564:2011

Direktiv 2011/65/EU:

Bedömningsförfarande: The requirements specified in Article 4
Standarder: EN IEC 63000:2018

Direktiv 2014/53/EU:

Bedömningsförfarande:
- Article 3.1a, 3.1b, 3.2: Bedömningsförfarande: Modules B and C in Annex III
Anmält organ: Connectivity & Products, a division of SGS North America Inc.
AO nr: NB2906
Certifikat nr: NB2906.2026.000598-01
- Article 3.3d/e: Bedömningsförfarande: Modules B and C in Annex III
Anmält organ: SGS Fimko Oy
AO nr: 0598
Certifikat nr: RED-4590 Issue 1

Standarder

- Article 3.1a: EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013
- Article 3.1b: EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
- Article 3.2: EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Article 3.3d: EN 18031-1:2024
- Article 3.3e: EN 18031-2:2024

Tillbehör: Adaptrar: S120200X02, X representerar de olika kontakttyperna som används, vilket kan vara antingen C, U, J, E, B, A, I, R, Z eller K, beroende på regionen.

Programvara:

4.4.0.1 (HxxxSPxxxCxxx)

Obs! Ibland släpper tillverkaren programuppdateringar för att åtgärda fel eller förbättra funktioner efter att produkten lanserats på marknaden. Alla programversioner som släpptes av tillverkaren har kontrollerats och är fortfarande kompatibla med tillhörande regler. Inga RF-parametrar (till exempel frekvensområde och uteffekten) är tillgängliga för användaren och kan inte ändras av användaren.

Direktiv 2019/882/EU:

Bedömningsförfarande
Standarder

Internal production control set out in ANNEX IV
2019/882/EU Annex I

Ansvarig för denna försäkring är:

☒ Tillverkaren ☐ Behörig företrädare etablerad i EU

Ansvarig person för denna försäkring:

Namn, efternamn: Tao Xiangqian

Befattning/titel: Test manager

Plats: Kina, Heyuan Datum: 2026/09/22



(Signatur)

AB Uygunluk Beyanı

Aşağıdaki cihaz için:

Ürün ismi: 5G CPE
Model: H362-383, H362-383-E, H362-383-E1, H362-383-D1
Üreticinin Adı: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.
Üreticinin Adresi: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. şirketi olarak yegane sorumluluğumuz kapsamında olmak üzere, yukarıda detayları belirtilmiş olan ürünün aşağıdaki uyumlu olduğunu beyan ederiz:

Direktifi 2009/125/EC ✓
Direktifi 2011/65/EU ✓
Direktifi 2014/53/EU ✓
Direktifi 2019/882/EU ✓

Direktifi 2009/125/EC:

Değerlendirme prosedürü Standartlarla Internal design control set out in ANNEX IV (EU) 2023/826, EN 50564:2011

Direktifi 2011/65/EU:

Değerlendirme prosedürü Standartlarla The requirements specified in Article 4 EN IEC 63000:2018

Direktifi 2014/53/EU:

Değerlendirme prosedürü

- Article 3.1a, 3.1b, 3.2: Değerlendirme prosedürü: Modules B and C in Annex III
Onaylanmış Kurum: Connectivity & Products, a division of SGS North America Inc.
NB No.: NB2906
Sertifika No.: NB2906.2026.000598-01
- Article 3.3d/e: Değerlendirme prosedürü: Modules B and C in Annex III
Onaylanmış Kurum: SGS Fimko Oy
NB No.: 0598
Sertifika No.: RED-4590 Issue 1

Standartlarla

- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013
- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
- Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Article 3.3d EN 18031-1:2024
- Article 3.3e EN 18031-2:2024
Aksesuarlar: Adaptörler: S190126D1D

Yazılım:

4.4.0.1 (HxxxSPxxxCxxx)

Not: Piyasaya sürüldükten sonra bazı yazılım hatalarını düzeltmek veya bazı işlevleri iyileştirmek için üretici tarafından birtakım yazılım güncellemeleri çıkarılacaktır. Üretici firma tarafından yayınlanan tüm sürümler onaylı olup yine ilgili kurallarla uyumludur. Hiçbir RF parametresine (Örneğin, frekans aralığı, Çıkış gücü) kullanıcı tarafından erişilemez ve değiştirilemez.

Direktifi 2019/882/EU:

Değerlendirme prosedürü
Standartlarla

Internal production control set out in ANNEX IV
2019/882/EU Annex I

Bu beyanı vermekle sorumlu:

☒ Üretici ☐ AB içinde yerleşik yetkili temsilci

Bu beyanı vermekle sorumlu kişi:

Adı, Soyadı: Tao Xiangqian

Konum/Unvan: Test manager

Yer: Çin, Heyuan Tarih: 2026/09/22

Tao Xiangqian (imza)

EU Deklaracija o usaglašenosti

Za sledeću opremu:

Naziv proizvoda: 5G CPE

Model: H362-383, H362-383-E, H362-383-E1, H362-383-D1

Naziv proizvođača: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.

Adresa proizvođača: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

Mi, kompanija ZOWEE TECHNOLOGY (HEYUAN) CO., LTD., izjavljujemo pod vlastitom odgovornošću da je gorenavedeni proizvod u skladu sa sledećim:

Direktiva 2009/125/EC ✓

Direktiva 2011/65/EU ✓

Direktiva 2014/53/EU ✓

Direktiva 2019/882/EU ✓

Direktiva 2009/125/EC:

Procenjena procedura Internal design control set out in ANNEX IV
Standardima (EU) 2023/826, EN 50564:2011

Direktiva 2011/65/EU:

Procenjena procedura The requirements specified in Article 4
Standardima EN IEC 63000:2018

Direktiva 2014/53/EU:

Procenjena procedura

- Article 3.1a, 3.1b, 3.2: Procenjena procedura: Modules B and C in Annex III
Ovlašćeno telo: Connectivity & Products, a division of SGS North America Inc.

Br. ovlašćenog tela: NB2906

Br. Sertifikata: NB2906.2026.000598-01

- Article 3.3d/e: Procenjena procedura: Modules B and C in Annex III

Ovlašćeno telo: SGS Fimko Oy

Br. ovlašćenog tela: 0598

Br. Sertifikata: RED-4590 Issue 1

Standardima

- Article 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013

- Article 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1

- Article 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1

- Article 3.3d EN 18031-1:2024

- Article 3.3e EN 18031-2:2024

Dodatna oprema: Adapteri: S190126D1D

Softver:

4.4.0.1 (HxxxSPxxxCxxx)

Napomena: Proizvođač će povremeno objaviti ažuriranja da bi se ispravile određene greške ili unapredile funkcije nakon plasiranja proizvoda na tržište. Sve verzije softvera koje je objavio proizvođač su proverene i još uvek su u skladu sa relevantnim pravilima. Nisu svi RF parametri (na primer, frekventni opseg i izlazni napon) dostupni korisniku i on ih ne može sve promeniti.

Direktiva 2019/882/EU:

Procenjena procedura
Standardima

Internal production control set out in ANNEX IV
2019/882/EU Annex I

Odgovorno telo za sastavljanje ove deklaracije:

☒ Proizvođač ☐ Ovlašćeni predstavnik u okviru EU

Odgovorno lice za sastavljanje ove deklaracije:

Ime, prezime: Tao Xiangqian

Pozicija/zvanje: Test manager

Mesto: Kina, Heyuan Datum: 2026/09/22

Tao Xiangqian
(Potpis)

Dearbh ú Comhr éireachta an AE

Maidir leis an trealamh seo a leanas:

Ainm an t áirge: 5G CPE
Samhail: H362-383, H362-383-E, H362-383-E1, H362-383-D1
Ainm an D éant óra: ZOWEE TECHNOLOGY (HEYUAN) CO., LTD.
Seoladh an mhonar óra: Runye Precision Manufacturing Industrial Park, among the north of Xiangjing Road, the west of Xinpi Road and the south of Yangzi Road, located in the High-tech Zone, Heyuan City, Guangdong Province

T ámid, ZOWEE TECHNOLOGY (HEYUAN) CO., LTD. a dhearbhu fáoin á bhfreagracht amháin go gcomhl ónann an t áirge tagartha thuas an m ád seo a leanas:

Treoir 2009/125/EC ✓
Treoir 2011/65/EU ✓
Treoir 2014/53/EU ✓
Treoir 2019/882/EU ✓

ErP 2009/125/EC:

An n ós imeachta Internal design control set out in Annex IV
meas únaithe
Caighde áin (EU) 2023/826, EN 50564:2011

RoHS 2011/65/EU:

An n ós imeachta The requirements specified in Article 4
meas únaithe
Caighde áin EN IEC 63000:2018

RED 2014/53/EU:

An n ós imeachta meas únaithe
- Ús ád 3.1a, 3.1b, 3.2: An n ós imeachta meas únaithe: Modules B and C in Annex III
An Comhlacht d ádtugtar F ógra: Connectivity & Products, a division of SGS North America Inc.
NB Uimh.: NB2906
Deimhni ú Uimh.: NB2906.2026.000598-01
- Ús ád 3.3d/e: An n ós imeachta meas únaithe: Modules B and C in Annex III
An Comhlacht d ádtugtar F ógra: SGS Fimko Oy
NB Uimh.: 0598
Deimhni ú Uimh.: RED-4590 Issue 1
Caighde áin
- Ús ád 3.1a EN IEC 62311:2020,
EN 62368-1:2014+A11:2017, EN 60950-22:2017,
EN 60529:1991+A1:2000+A2:2013
- Ús ád 3.1b EN 55032:2015+A11:2020+A1:2020, EN 55035:2017+A11:2020,
EN IEC 61000-3-2:2019+A1:2021+A2:2024,
EN 61000-3-3:2013+ A1:2019+A2:2021,
EN 301 489-1 V2.2.3, EN 301 489-17 V3.3.1, EN 301 489-52 V1.3.1
- Ús ád 3.2 EN 300 328 V2.2.2, EN 301 908-1 V15.2.1
EN 301 908-13 V13.3.1, EN 301 908-25 V15.1.1
- Ús ád 3.3d EN 18031-1:2024
- Ús ád 3.3e EN 18031-2:2024

fSeirbhís do Chustaiméirí
Bogearraí

Cuibheoirí S190126D1D

4.4.0.1 (HxxxSPxxxCxxx)

Tabhair faoi deara: Beidh roinnt nuashonruithe bogearraí a scaoileadh ag an monaróir a shocrú roinnt bug nó feabhas a chur ar roinnt feidhm tar éis áit ar an margadh. Tá gach leagan a scaoileadh ag an monaróir fóraithe agus fós comhlíonadh na rialacha gaolmhara. Gach paraiméadair RF (E.g: raon minicíochta, cumhacht Aschur) nach bhfuil inrochtana don úsáideoir, agus ní áiríodh iad a athrú ag an úsáideoir.

EAA 2019/882/EU:

An nós imeachta
measúnaithe

Internal production control set out in Annex IV

Caighdeán

2019/882/EU Annex I

Freagrach as an dearbhú seo a dhéanamh:

☒ Monaróir

☐ Lonadaí údaráithe bunaithe laistigh den AE

An duine atá freagrach as an dearbhú seo a dhéanamh:

Ainm, Sloinne:

Tao Xiangqian

Suíomh/Teideal:

Test manager

Áit: An tSín, Dongguan

Dáta: 2026/09/22



(Síníú)