



EU Declaration of Conformity 18/2024/RED

Name and address of the manufacturer:
Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Poland

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration: **Smartwatch**
Model Name: FW01 URAN

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

Directive 2014/53/UE

Directive 2011/65/UE (RoHS)

References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared.

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
Article 3.2 Effective Use of Spectrum	ETSI EN 301 908-1 V15.2.1 (2023-01), ETSI EN 301 908-2 V13.1.1(2020-06) ETSI EN 301 908-1 V15.2.1(2023-01), ETSI EN 301 908-13 V13.2.1(2022-02) ETSI EN 300 328 V2.2.2(2019-07) ETSI EN 303 413 V1.1.1 (2017-06)	Test Report No.: DGATBL2406011W03 Test Report No.: DGATBL2406011W04 Test Report No.: DGATBL2406011W01, DGATBL2406011W02 Test Report No.: DGATBL2406011W05

The notified body
KL-Certification GmbH, number: 2784
performed intervention in accordance with Annex III (Module B) Directive 2014/53/EU and issued the
EU-type examination certificate:
Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

Signed for and on behalf of: MAXCOM S.A.

place and date of issue:
Tychy, 2024-09-16

name, function:
Adam Grzyś, Development Director



Deklaracja Zgodności UE 18/2024/RED

Nazwa i adres producenta:
Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Polska

Niniejszą deklarację zgodności wydaje się na wyłączną odpowiedzialność producenta.

Przedmiot deklaracji: **Smartwatch**
Model: FW01 URAN

Wymieniony powyżej przedmiot niniejszej deklaracji jest zgodny z odpowiednimi wymaganiami unijnego prawodawstwa harmonizacyjnego:

Dyrektywą 2014/53/UE

Dyrektywą 2011/65/UE (RoHS)

Odnwołania do odnośnych norm zharmonizowanych, które zastosowano, lub do innych specyfikacji technicznych, w stosunku do których deklarowana jest zgodność:

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
Article 3.2 Effective Use of Spectrum	ETSI EN 301 908-1 V15.2.1 (2023-01), ETSI EN 301 908-2 V13.1.1(2020-06) ETSI EN 301 908-1 V15.2.1(2023-01), ETSI EN 301 908-13 V13.2.1(2022-02) ETSI EN 300 328 V2.2.2(2019-07) ETSI EN 303 413 V1.1.1 (2017-06)	Test Report No.: DGATBL2406011W03 Test Report No.: DGATBL2406011W04 Test Report No.: DGATBL2406011W01, DGATBL2406011W02 Test Report No.: DGATBL2406011W05

Jednostka notyfikowana:
KL-Certification GmbH, Oznaczenie identyfikacyjne: 2784
przeprowadziła badania zgodnie z wymaganiami wyszczególnionymi w załączniku III, moduł oceny zgodności B Dyrektywy 2014/53/EU i wydała certyfikat badania typu UE:
Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

Podpisano w imieniu: MAXCOM S.A.

miejsce i data wydania:
Tychy, 2024-09-16

imię i nazwisko, stanowisko:
Adam Grzyś, Dyrektor d/s Rozwoju



Declarația UE de Conformitate 18/2024/RED

Numele și adresa Producătorului :
Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Poland

Prezenta declarație de conformitate este emisă pe răspunderea exclusivă a producătorului.

Obiectul declarației: **Ceas inteligent**
Nume Model: FW01 URAN

Obiectul declarației descris mai sus este în conformitate cu legislația relevantă de armonizare a Uniunii:

Directiva 2014/53/UE

Directiva 2011/65/UE (RoHS)

Trimiteri la standardele armonizate relevante folosite sau trimiteri la specificațiile tehnice în legătură cu care se declară conformitatea:

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
Article 3.2 Effective Use of Spectrum	ETSI EN 301 908-1 V15.2.1 (2023-01), ETSI EN 301 908-2 V13.1.1(2020-06) ETSI EN 301 908-1 V15.2.1(2023-01), ETSI EN 301 908-13 V13.2.1(2022-02) ETSI EN 300 328 V2.2.2(2019-07) ETSI EN 303 413 V1.1.1 (2017-06)	Test Report No.: DGATBL2406011W03 Test Report No.: DGATBL2406011W04 Test Report No.: DGATBL2406011W01, DGATBL2406011W02 Test Report No.: DGATBL2406011W05

Organismul notificat:
KL-Certification GmbH, număr: 2784
a efectuat intervenției în conformitate cu ANEXA III, Modulul B Directiva 2014/53/UE și a emis
certificatul de examinare UE de tip:
Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

Semnat pentru și în numele: MAXCOM S.A.

locul și data emiterii:
Tychy, 2024-09-16

name, function:
Adam Grzyś, Development Director



ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ С ИЗИСКВАНИЯТА НА ЕС 18/2024/RED

Наименование и адрес на производителя
Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Poland

Настоящата декларация за съответствие е издадена на отговорността на производителя

Обект на декларацията **Умен часовник**
Името на модела: FW01 URAN

Предметът на декларацията, описан по-горе, отговаря на съответното законодателство на Съюза за хармонизация:

Директива 2014/53/UE

Директива 2011/65/UE (RoHS)

Позоваване на използваните хармонизирани стандарти или позоваване на други технически спецификации, по отношение на които се декларира съответствие.

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
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Нотифицираният орган
KL-Certification GmbH, номер: 2784
извърши съответствие с ПРИЛОЖЕНИЕ III, Модул В Директива 2014/35/ЕС и издаде
сертификата за ЕС изследване на типа:
Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

Подписано за и от името на: MAXCOM S.A.

място и дата на издаване:

Tychy, 2024-09-16

име, длъжност:

Adam Grzyś, Development Director



Declaración UE de Conformidad 18/2024/RED

Nombre y dirección del fabricante:

Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Poland

La presente declaración de conformidad se expide bajo la exclusiva responsabilidad del fabricante

Objeto de la declaración **Reloj inteligente**

Nombre del modelo: FW01 URAN

El objeto de la declaración descrita anteriormente es conforme con la legislación de armonización pertinente de la Unión:

Directiva 2014/53/UE

Directiva 2011/65/UE (RoHS)

Referencias a las normas armonizadas pertinentes utilizadas o referencias a las otras especificaciones técnicas en relación con las cuales se declara la conformidad.

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
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El organismo notificado

KL-Certification GmbH, número: 2784

ha efectuado intervención de conformidad con el procedimiento ANEXO III (Módulo B) Directiva 2014/53/UE y expedido el certificado de examen UE de tipo:

Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

Firmado en nombre de: MAXCOM S.A.

lugar y fecha de expedición:

Tychy, 2024-09-16

nombre, cargo:

Adam Grzyś, Development Director



EU Prohlášení o shodě 18/2024/RED

Obchodní jméno a adresa výrobce
Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Poland

Toto prohlášení o shodě vydal na vlastní odpovědnost výrobce

Předmět prohlášení **Chytré hodinky**
Název modelu: **FW01 URAN**

Výše popsaný předmět prohlášení je ve shodě s příslušnými harmonizačními právními předpisy Unie:
Směrnice 2014/53/UE
Směrnice 2011/65/UE (RoHS)

Případné odkazy na příslušné harmonizované normy, které byly použity, nebo na technické specifikace, na jejichž základě se shoda prohlašuje.

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
Article 3.2 Effective Use of Spectrum	ETSI EN 301 908-1 V15.2.1 (2023-01), ETSI EN 301 908-2 V13.1.1(2020-06) ETSI EN 301 908-1 V15.2.1(2023-01), ETSI EN 301 908-13 V13.2.1(2022-02) ETSI EN 300 328 V2.2.2(2019-07) ETSI EN 303 413 V1.1.1 (2017-06)	Test Report No.: DGATBL2406011W03 Test Report No.: DGATBL2406011W04 Test Report No.: DGATBL2406011W01, DGATBL2406011W02 Test Report No.: DGATBL2406011W05

Oznámený subjekt
KL-Certification GmbH, číslo: 2784
provedl opatření v souladu s PŘÍLOHA III (Modul B) Směrnice 2014/53/EU a vydal certifikát EU
přezkoušení typu:
Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

Podepsáno za a jménem: MAXCOM S.A.

místo a datum vydání:
Tychy, 2024-09-16

jméno, funkce:
Adam Grzyś, Development Director



EU-Konformitätserklärung 18/2024/RED

Name und Anschrift des Herstellers:
Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Poland

Diese Konformitätserklärung wird unter der alleinigen Verantwortung des Herstellers abgegeben

Gegenstand der Erklärung Smartwatch
Modellname: FW01 URAN

Der oben beschriebene Gegenstand der Erklärung erfüllt die einschlägigen
Harmonisierungsrechtsvorschriften der Union

Richtlinie 2014/53/UE

Richtlinie 2011/65/UE (RoHS)

Angabe der einschlägigen harmonisierten Normen, die zugrunde gelegt wurden, oder Angabe der
technischen Spezifikationen, für die die Konformität erklärt wird

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
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Die notifizierte Stelle
KL-Certification GmbH, Kennnummer: 2784
hat Mitwirkung gemäß dem ANHANG III, Modul B Richtlinie 2014/53/EU und folgende EU-
Baumusterprüfbescheinigung ausgestellt:
Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

Unterzeichnet für und im Namen von: MAXCOM S.A.

Ort und Datum der Ausstellung:
Tychy, 2024-09-16

Name, Funktion:
Adam Grzyś, Development Director



ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ ΕΕ 18/2024/RED

Όνομα και διεύθυνση κατασκευαστή
Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Poland

Η παρούσα δήλωση συμμόρφωσης εκδίδεται με αποκλειστική ευθύνη του κατασκευαστή

Σκοπός της δήλωσης **Εξυπνο ρολόι**
Όνομα μοντέλου: **FW01 URAN**

Ο στόχος της δήλωσης που περιγράφεται παραπάνω είναι σύμφωνος προς τη σχετική ενωσιακή νομοθεσία εναρμόνισης:

Οδηγία 2014/53/UE

Οδηγία 2011/65/UE (RoHS)

Αναφορές στα σχετικά εναρμονισμένα πρότυπα που χρησιμοποιούνται ή αναφορές στις λοιπές τεχνικές προδιαγραφές σε σχέση με τις οποίες δηλώνεται η συμμόρφωση.

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
Article 3.2 Effective Use of Spectrum	ETSI EN 301 908-1 V15.2.1 (2023-01), ETSI EN 301 908-2 V13.1.1(2020-06) ETSI EN 301 908-1 V15.2.1(2023-01), ETSI EN 301 908-13 V13.2.1(2022-02) ETSI EN 300 328 V2.2.2(2019-07) ETSI EN 303 413 V1.1.1 (2017-06)	Test Report No.: DGATBL2406011W03 Test Report No.: DGATBL2406011W04 Test Report No.: DGATBL2406011W01, DGATBL2406011W02 Test Report No.: DGATBL2406011W05

Ο κοινοποιημένος οργανισμός
KL-Certification GmbH, αριθμός: 2784
πραγματοποίησε της παρέμβασης σύμφωνα με το ΠΑΡΑΡΤΗΜΑ III ,Ενότητα Β Οδηγία 2014/53/ΕΕ
και εξέδωσε το πιστοποιητικό εξέτασης τύπου ΕΕ:
Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

Υπογραφή για λογαριασμό και εξ ονόματος: MAXCOM S.A.

τόπος και ημερομηνία έκδοσης:
Tychy, 2024-09-16

όνομα, θέση:
Adam Grzyś, Development Director



Déclaration UE de Conformité 18/2024/RED

Nom et adresse du fabricant

Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Poland

La présente déclaration de conformité est établie sous la seule responsabilité du fabricant

Objet de la déclaration **Montre intelligente**

Nom du modèle: FW01 URAN

L'objet de la déclaration décrit ci-dessus est conforme à la législation d'harmonisation de l'Union applicable:

Directive 2014/53/UE

Directive 2011/65/UE (RoHS)

Références des normes harmonisées pertinentes appliquées ou des autres spécifications techniques par rapport auxquelles la conformité est déclarée.

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
Article 3.2 Effective Use of Spectrum	ETSI EN 301 908-1 V15.2.1 (2023-01), ETSI EN 301 908-2 V13.1.1(2020-06) ETSI EN 301 908-1 V15.2.1(2023-01), ETSI EN 301 908-13 V13.2.1(2022-02) ETSI EN 300 328 V2.2.2(2019-07) ETSI EN 303 413 V1.1.1 (2017-06)	Test Report No.: DGATBL2406011W03 Test Report No.: DGATBL2406011W04 Test Report No.: DGATBL2406011W01, DGATBL2406011W02 Test Report No.: DGATBL2406011W05

L'organisme notifié

KL-Certification GmbH, numéro: 2784

a réalisé l'intervention conformément à ANNEXE III, Module B Directive 2014/53/UE et a délivré le certificat d'examen UE de type:

Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

Signé par et au nom de: MAXCOM S.A.

lieu et date d'émission:

Tychy, 2024-09-16

nom, fonction:

Adam Grzyś, Development Director



EU IZJAVA O SUKLADNOSTI 18/2024/RED

Naziv i adresa proizvođača:
Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Poland

Za izdavanje ove izjave o sukladnosti odgovoran je isključivo proizvođač

Predmet izjave: Pametni sat
Naziv modela: FW01 URAN

Prethodno opisani predmet izjave u skladu je s relevantnim zakonodavstvom Unije o usklađivanju:
Direktivom 2014/53/UE
Direktivom 2011/65/UE (RoHS)

Upućivanja na odgovarajuće usklađene norme koje se upotrebljavaju ili upućivanje na druge tehničke specifikacije u odnosu na koje se deklarira sukladnost.

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
Article 3.2 Effective Use of Spectrum	ETSI EN 301 908-1 V15.2.1 (2023-01), ETSI EN 301 908-2 V13.1.1(2020-06) ETSI EN 301 908-1 V15.2.1(2023-01), ETSI EN 301 908-13 V13.2.1(2022-02) ETSI EN 300 328 V2.2.2(2019-07) ETSI EN 303 413 V1.1.1 (2017-06)	Test Report No.: DGATBL2406011W03 Test Report No.: DGATBL2406011W04 Test Report No.: DGATBL2406011W01, DGATBL2406011W02 Test Report No.: DGATBL2406011W05

Prijavljeno tijelo
KL-Certification GmbH, broj: 2784
provelo je u skladu s PRILOG III (Modul B) Direktivom 2014/53/EU i izdalo potvrdu o EU ispitivanju
tipa:
Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

Potpisano za i u ime: MAXCOM S.A.

mjesto i datum izdavanja:
Tychy, 2024-09-16

ime, funkcija:
Adam Grzyś, Development Director



Dichiarazione UE di Conformità 18/2024/RED

Nome e indirizzo del fabbricante
Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Poland

La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante

Oggetto della dichiarazione Orologio intelligente
Nome del modello: FW01 URAN

L'oggetto della dichiarazione di cui sopra è conforme alla pertinente normativa di armonizzazione dell'Unione:

Direttiva 2014/53/UE

Direttiva 2011/65/UE (RoHS)

Riferimento alle pertinenti norme armonizzate utilizzate o riferimenti alle altre specifiche tecniche in relazione alle quali è dichiarata la conformità.

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
Article 3.2 Effective Use of Spectrum	ETSI EN 301 908-1 V15.2.1 (2023-01), ETSI EN 301 908-2 V13.1.1(2020-06) ETSI EN 301 908-1 V15.2.1(2023-01), ETSI EN 301 908-13 V13.2.1(2022-02) ETSI EN 300 328 V2.2.2(2019-07) ETSI EN 303 413 V1.1.1 (2017-06)	Test Report No.: DGATBL2406011W03 Test Report No.: DGATBL2406011W04 Test Report No.: DGATBL2406011W01, DGATBL2406011W02 Test Report No.: DGATBL2406011W05

L'organismo notificato
KL-Certification GmbH, numero: 2784
ha effettuato dell'intervento conformemente alla ALLEGATO III, Modulo B Direttiva 2014/53/UE e
rilasciato il certificato di esame UE del tipo:
Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

Firmato a nome e per conto di: MAXCOM S.A.

luogo e data del rilascio:
Tychy, 2024-09-16

nome, funzione:
Adam Grzyś, Development Director



ES Atbilstības Deklarācija 18/2024/RED

Ražotāja nosaukums un adrese
Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Poland

Šī atbilstības deklarācija ir izdota vienīgi uz šāda ražotāja atbildību

Deklarācijas priekšmets **Viedpulkstenis**
Modeļa nosaukums: **FW01 URAN**

Iepriekš aprakstītais deklarācijas priekšmets atbilst attiecīgajam Savienības saskaņošanas tiesību aktam:

Direktīva 2014/53/UE

Direktīva 2011/65/UE (RoHS)

Atsauces uz attiecīgajiem izmantojamiem saskaņotajiem standartiem vai uz citām tehniskajām specifikācijām, attiecībā uz ko tiek deklarēta atbilstība.

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
Article 3.2 Effective Use of Spectrum	ETSI EN 301 908-1 V15.2.1 (2023-01), ETSI EN 301 908-2 V13.1.1(2020-06) ETSI EN 301 908-1 V15.2.1(2023-01), ETSI EN 301 908-13 V13.2.1(2022-02) ETSI EN 300 328 V2.2.2(2019-07) ETSI EN 303 413 V1.1.1 (2017-06)	Test Report No.: DGATBL2406011W03 Test Report No.: DGATBL2406011W04 Test Report No.: DGATBL2406011W01, DGATBL2406011W02 Test Report No.: DGATBL2406011W05

Paziņotā struktūra
KL-Certification GmbH, numurs: 2784
ir veikusi apraksts askaņā ar III PIELIKUMS, B modulis Direktīvai 2014/53/ES un izdevusi ES tipa pārbaudes sertifikātu:
Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

Parakstīts šādas personas vārdā: MAXCOM S.A.

izdošanas vieta un datums:
Tychy, 2024-09-16

vārds, uzvārds:
Adam Grzyś, Development Director



ES Atitikties Deklaracija 18/2024/RED

Gamintojo pavadinimas ir adresas
Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Poland

Ši atitikties deklaracija išduota tik gamintojo atsakomybe

Deklaracijos objektas Išmanusis laikrodis
Modelio pavadinimas: FW01 URAN

Pirmiau aprašytas deklaracijos objektas atitinka susijusius derinamuosius Sąjungos teisės aktus:
Direktyvą 2014/53/UE
Direktyvą 2011/65/UE (RoHS)

Taikytų darnųjų standartų nuorodos arba techninių specifikacijų, pagal kurias buvo deklaruota atitiktis, nuorodos

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
Article 3.2 Effective Use of Spectrum	ETSI EN 301 908-1 V15.2.1 (2023-01), ETSI EN 301 908-2 V13.1.1(2020-06) ETSI EN 301 908-1 V15.2.1(2023-01), ETSI EN 301 908-13 V13.2.1(2022-02) ETSI EN 300 328 V2.2.2(2019-07) ETSI EN 303 413 V1.1.1 (2017-06)	Test Report No.: DGATBL2406011W03 Test Report No.: DGATBL2406011W04 Test Report No.: DGATBL2406011W01, DGATBL2406011W02 Test Report No.: DGATBL2406011W05

Notifikuotoji įstaiga
KL-Certification GmbH, numeris: 2784
atliko procese pagal III PRIEDAS, B modulis Direktyva 2014/53/ES ir išdavė ES tipo tyrimo sertifikatą
Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

Už ką ir kieno vardu pasirašyta: MAXCOM S.A.

išdavimo data ir vieta:
Tychy, 2024-09-16

vardas ir pavardė, pareigos:
Adam Grzyś, Development Director



EU-Megfelelőségi Nyilatkozat 18/2024/RED

Gyártó neve és címe

Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Poland

E megfelelőségi nyilatkozat a gyártó kizárólagos felelősségére kerül kibocsátásra

A nyilatkozat tárgya **Okos óra**

Típusnév: **FW01 URAN**

A fent ismertetett nyilatkozat tárgya megfelel a vonatkozó uniós harmonizációs jogszabályoknak:

Irányelv 2014/53/EU

Irányelv 2011/65/EU (RoHS)

Az alkalmazott harmonizált szabványokra való hivatkozás vagy az azokra az egyéb műszaki előírásokra való hivatkozás, amelyekkel kapcsolatban megfelelőségi nyilatkozatot tették

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
Article 3.2 Effective Use of Spectrum	ETSI EN 301 908-1 V15.2.1 (2023-01), ETSI EN 301 908-2 V13.1.1(2020-06) ETSI EN 301 908-1 V15.2.1(2023-01), ETSI EN 301 908-13 V13.2.1(2022-02) ETSI EN 300 328 V2.2.2(2019-07) ETSI EN 303 413 V1.1.1 (2017-06)	Test Report No.: DGATBL2406011W03 Test Report No.: DGATBL2406011W04 Test Report No.: DGATBL2406011W01, DGATBL2406011W02 Test Report No.: DGATBL2406011W05

Bejelentett szervezet

KL-Certification GmbH, számú: 2784

elvégezte a beavatkozás szerint a III. MELLÉKLET, B modul a 2014/53/EU irányelv és a következő EU-típusvizsgálati tanúsítványt adta ki:

Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

A nyilatkozatot a következő gyártó nevében és megbízásából írták alá: MAXCOM S.A.

a kiállítás helye és dátuma:

Tychy, 2024-09-16

név, beosztás:

Adam Grzyś, Development Director



EU Conformiteitsverklaring 18/2024/RED

Naam en adres van de fabrikant:
Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Poland

Deze conformiteitsverklaring wordt verstrekt onder volledige verantwoordelijkheid van de fabrikant.

Voorwerp van de verklaring: **Smartwatch**
Designação do Modelo: FW01 URAN

Het hierboven beschreven voorwerp is in overeenstemming met de desbetreffende
harmonisatiewetgeving van de Unie:

Richtlijn 2014/53/UE

Richtlijn 2011/65/UE (RoHS)

Vermelding van de toegepaste geharmoniseerde normen of van de technische specificaties waarop
de conformiteitsverklaring betrekking heeft:

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
Article 3.2 Effective Use of Spectrum	ETSI EN 301 908-1 V15.2.1 (2023-01), ETSI EN 301 908-2 V13.1.1(2020-06) ETSI EN 301 908-1 V15.2.1(2023-01), ETSI EN 301 908-13 V13.2.1(2022-02) ETSI EN 300 328 V2.2.2(2019-07) ETSI EN 303 413 V1.1.1 (2017-06)	Test Report No.: DGATBL2406011W03 Test Report No.: DGATBL2406011W04 Test Report No.: DGATBL2406011W01, DGATBL2406011W02 Test Report No.: DGATBL2406011W05

De aangemelde instantie
KL-Certification GmbH, nummer: 2784
heeft een werkzaamheden volgens de wetgevingsprocedure BIJLAGE III (Module B) Richtlijn
2014/53/UE en het certificaat van EU-typeonderzoek afgegeven:
Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

Ondertekend voor en namens: MAXCOM S.A.

plaats en datum van afgifte:
Tychy, 2024-09-16

naam, functie:
Adam Grzyś, Development Director



Declaração de Conformidade UE 18/2024/RED

Nome e endereço do fabricante
Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Poland

A presente declaração de conformidade é emitida sob a exclusiva responsabilidade do fabricante.

Objecto da declaração **Relógio inteligente**
Designação do Modelo: FW01 URAN

O objeto da declaração acima descrito está em conformidade com a legislação de harmonização da União aplicável

Diretiva 2014/53/UE

Diretiva 2011/65/UE (RoHS)

Referências às normas harmonizadas aplicáveis utilizadas ou às outras especificações técnicas em relação às quais a conformidade é declarada

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
Article 3.2 Effective Use of Spectrum	ETSI EN 301 908-1 V15.2.1 (2023-01), ETSI EN 301 908-2 V13.1.1(2020-06) ETSI EN 301 908-1 V15.2.1(2023-01), ETSI EN 301 908-13 V13.2.1(2022-02) ETSI EN 300 328 V2.2.2(2019-07) ETSI EN 303 413 V1.1.1 (2017-06)	Test Report No.: DGATBL2406011W03 Test Report No.: DGATBL2406011W04 Test Report No.: DGATBL2406011W01, DGATBL2406011W02 Test Report No.: DGATBL2406011W05

O organismo notificado
KL-Certification GmbH, número: 2784
efetuou da intervenção de acordo com ANEXO III, Módulo B Diretiva 2014/53/UE e emitiu o
certificado de exame UE de tipo:
Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

Assinado por e em nome de: MAXCOM S.A.

local e data de emissão:
Tychy, 2024-09-16

nome, cargo:
Adam Grzyś, Development Director



Izjava EU o Skladnosti 18/2024/RED

Ime in naslov proizvajalca
Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Poland

Ta izjava o skladnosti se izda na lastno odgovornost proizvajalca

Predmet izjave Pametna ura
Ime modela: FW01 URAN

Predmet navedene izjave u skladu je s mjerodavnim zakonodavstvom Unije o usklađivanju

Direktiva 2014/53/UE

Direktiva 2011/65/UE (RoHS)

Napotila na uporabljene usklajene standarde ali napotila na tehnične specifikacije za skladnost, ki so navedene na izjavi

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
Article 3.2 Effective Use of Spectrum	ETSI EN 301 908-1 V15.2.1 (2023-01), ETSI EN 301 908-2 V13.1.1(2020-06) ETSI EN 301 908-1 V15.2.1(2023-01), ETSI EN 301 908-13 V13.2.1(2022-02) ETSI EN 300 328 V2.2.2(2019-07) ETSI EN 303 413 V1.1.1 (2017-06)	Test Report No.: DGATBL2406011W03 Test Report No.: DGATBL2406011W04 Test Report No.: DGATBL2406011W01, DGATBL2406011W02 Test Report No.: DGATBL2406011W05

Je priglašeni organ;
KL-Certification GmbH, številka: 2784
izvedel intervencije v skladu s PRILOGA III, Modul B Direktiva 2014/53/EU in izdal certifikat o EU-
pregledu tipa
Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

Podpisano za in v imenu: MAXCOM S.A.

kraj in datum izdaje:
Tychy, 2024-09-16

ime, funkcija:
Adam Grzyś, Development Director



EU-Vaatimustenmukaisuusvakuutus 18/2024/RED

Valmistajan nimi ja osoite
Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Poland

Tämä vaatimustenmukaisuusvakuutus on annettu valmistajan yksinomaisella vastuulla

Vakuutuksen kohde **Älykello**
Malli nimi: **FW01 URAN**

Edellä kuvattu vakuutuksen kohde on asiaa koskevan unionin yhdenmukaistamislainsäädännön vaatimusten mukainen:

Direktiivi 2014/53/UE

Direktiivi 2011/65/UE (RoHS)

Viittaus niihin asiaankuuluviin yhdenmukaistettuihin standardeihin, joita on käytetty, tai viittaus muihin tekniisiin eritelmiin, joiden perusteella vaatimustenmukaisuusvakuutus on annettu.

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
Article 3.2 Effective Use of Spectrum	ETSI EN 301 908-1 V15.2.1 (2023-01), ETSI EN 301 908-2 V13.1.1(2020-06) ETSI EN 301 908-1 V15.2.1(2023-01), ETSI EN 301 908-13 V13.2.1(2022-02) ETSI EN 300 328 V2.2.2(2019-07) ETSI EN 303 413 V1.1.1 (2017-06)	Test Report No.: DGATBL2406011W03 Test Report No.: DGATBL2406011W04 Test Report No.: DGATBL2406011W01, DGATBL2406011W02 Test Report No.: DGATBL2406011W05

Ilmoitettu laitos
KL-Certification GmbH, numero: 2784
suoritti kuvaus mukaisesti LIITE III, Moduuli B Direktiivi 2014/53/EU ja antoi EU-
tyyppitarkastustodistuksen:
Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

Seuraavan puolesta allekirjoittanut: MAXCOM S.A.

antamispaiikka ja -päivämäärä:
Tychy, 2024-09-16

nimi, tehtävä:
Adam Grzyś, Development Director



Vyhlasenie o Zhode EÚ 18/2024/RED

Obchodné meno a adresa výrobcu
Maxcom S.A., ul. Towarowa 23a, 43-100 Tychy, Poland

Toto vyhlásenie o zhode sa vydáva na výhradnú zodpovednosť výrobcu

Predmet vyhlásenia **Inteligentné hodinky**
Ime modela: FW01 URAN

Uvedený predmet vyhlásenia je v zhode s príslušnými harmonizačnými právnymi predpismi Únie:
Smernica 2014/53/UE
Smernica 2011/65/UE (RoHS)

Prípadné odkazy na príslušné použité harmonizované normy alebo odkazy na technické špecifikácie, na základe ktorých sa vyhlasuje zhoda.

Radio Equipment Directive 2014/53/EU		
Article 3.1(a) Health & Safety	EN IEC 62368-1:2020+A11:2020 EN 50360:2017, EN 50566:2017, EN 50663:2017, EN 62479:2010 EN IEC/IEEE 62209-1528:20211,	Test Report No.: SHATBL2407010S01 Test Report No.: DGATBL2406011S01
Article 3.1(b) Electromagnetic Compatibility	EN 55032:2015/A11:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021/AC:2022- 01, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.6(2023-06), ETSI EN 301 489-19 V2.2.1(2022-09), ETSI EN 301 489-52 V1.2.1(2021-11)	Test Report No.: DGATBL2406011E01
Article 3.2 Effective Use of Spectrum	ETSI EN 301 908-1 V15.2.1 (2023-01), ETSI EN 301 908-2 V13.1.1(2020-06) ETSI EN 301 908-1 V15.2.1(2023-01), ETSI EN 301 908-13 V13.2.1(2022-02) ETSI EN 300 328 V2.2.2(2019-07) ETSI EN 303 413 V1.1.1 (2017-06)	Test Report No.: DGATBL2406011W03 Test Report No.: DGATBL2406011W04 Test Report No.: DGATBL2406011W01, DGATBL2406011W02 Test Report No.: DGATBL2406011W05

Notifikovaný orgán
KL-Certification GmbH, číslo: 2784
vykonal zásahu v súlade PRÍLOHA III (Modul B) Smernice 2014/53/EU a vydal certifikát EÚ skúšky
typu
Certificate No. T.2024.07.0004

RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU	
Test Method with reference to: IEC 62321-3-1:2013; IEC 62321-5:2013; IEC 62321-4:2013+AMD1:2017 CSV; IEC 62321-6:2015; IEC 62321-7-1:2015; IEC 62321-7-2:2017; IEC 62321-8:2017	Certificate Number: No.: AZT24071817C-EV0 Test Report No.: No. AZT24071817C-E0

Podpísané za a v mene: MAXCOM S.A.

miesto a dátum vydania:
Tychy, 2024-09-16

meno, funkcia:
Adam Grzyś, Development Director