



STAR MICRONICS CO.,LTD. Head Office  
20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka, 422-8654, Japan  
Tel. + 81-54-263-7111 Fax. + 81-54-263-7114

## Declaration of Conformity for CE

We declare, under our solo responsibility, that the product to which this declaration relates complies with the provisions of following European Directives according to 93/68/EEC Directives:

**Low voltage directive 2014/35/EU**  
**Electromagnetic compatibility (EMC) directive 2014/30/EU**  
**Radio Equipment directive 2014/53/EU**  
**Restriction of the use of certain hazardous substances (RoHS) directive 2011/65/EU, (EU)2015/863**

Harmonised standard

|             |                               |
|-------------|-------------------------------|
| RADIO       | EN 300 328 V2.2.2             |
| EMC         | EN 301 489-1 V2.2.3           |
|             | EN 301 489-17 V3.2.4          |
|             | EN 55032:2015+A1:2020 Class A |
|             | EN IEC 61000-3-2:2019+A1:2021 |
|             | EN 61000-3-3:2013+A1:2019     |
|             | EN 55035:2017+A11:2020        |
| SAFETY      | EN 62368-1:2014/A11:2017      |
|             | EN IEC 62311:2020             |
|             | EN 62479:2010                 |
| ENVIRONMENT | EN IEC 63000:2018             |

Manufacturer

Star Micronics Co.,Ltd.  
20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan

CE Authorised representative

AR Experts  
P.O.Box 5047 3620 AA Breukelen The Netherlands

Type of Equipment

Thermal Printer

Model Name

MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB

Reference Report Number

|             |                                                                                                                                                                                                             |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| RADIO       | 13369977H, R1206111-11, R1702282-11 Rev.A,<br>R1407012-11, R16102811-11 Rev.A                                                                                                                               |
| EMC         | R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,<br>Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,<br>EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,<br>13983598H-E |
| SAFETY      | JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,<br>R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT                                                                                  |
| ENVIRONMENT | mC-Print3-RoHS-01                                                                                                                                                                                           |

Location

High Wycombe - U.K.

D. Pearce

(Signature)

Date

31 October, 2022

David Pearce

(Name)

First year of CE marking

2018

Technical Director

(Position)



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# Konformitätserklärung

Wir erklären in alleiniger Verantwortung, dass das Produkt, auf das sich diese Erklärung bezieht, den Bestimmungen der folgenden europäischen Richtlinien entspricht:

- Niederspannungsrichtlinie 2014/35/EU
- Elektromagnetische Verträglichkeit (EMV) Richtlinie 2014/30/EU
- Funkgeräte-Richtlinie 2014/53/EU
- Beschränkung der Verwendung bestimmter gefährlicher Stoffe (RoHS) Richtlinie 2011/65/EU, (EU)2015/863

|                       |                                                                     |
|-----------------------|---------------------------------------------------------------------|
| Harmonisierte Norm    |                                                                     |
| FUNK                  | EN 300 328 V2.2.2                                                   |
| EMV                   | EN 301 489-1 V2.2.3                                                 |
|                       | EN 301 489-17 V3.2.4                                                |
|                       | EN 55032:2015+A1:2020 Class A                                       |
|                       | EN IEC 61000-3-2:2019+A1:2021                                       |
|                       | EN 61000-3-3:2013+A1:2019                                           |
|                       | EN 55035:2017+A11:2020                                              |
| SICHERHEIT            | EN 62368-1:2014/A11:2017                                            |
|                       | EN IEC 62311:2020                                                   |
|                       | EN 62479:2010                                                       |
| UMWELT                | EN IEC 63000:2018                                                   |
| Hersteller            | Star Micronics Co.,Ltd.                                             |
| CE Bevollmächtigter   | 20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan |
|                       | AR Experts                                                          |
|                       | P.O.Box 5047 3620 AA Breukelen The Netherlands                      |
| Gerätetyp             | Thermodrucker                                                       |
| Modellbezeichnung     | MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB                         |
| Referenz Reportnummer |                                                                     |
| FUNK                  | 13369977H, R1206111-11, R1702282-11 Rev.A,                          |
|                       | R1407012-11, R16102811-11 Rev.A                                     |
| EMV                   | R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,     |
|                       | Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,     |
|                       | EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,              |
|                       | 13983598H-E                                                         |
| SICHERHEIT            | JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,         |
|                       | R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT         |
| UMWELT                | mC-Print3-RoHS-01                                                   |

|                                  |                     |                      |                |
|----------------------------------|---------------------|----------------------|----------------|
| Ort                              | High Wycombe - U.K. |                      | (Unterschrift) |
| Datum                            | 31 Oktober, 2022    | David Pearce         | (Name)         |
| Erstes Jahr der CE Kennzeichnung | 2018                | Technischer Direktor | (Position)     |



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Déclaration de conformité

Nous soussignés attestons, sous notre seule responsabilité, que l'objet de la déclaration décrit ci-dessous est en conformité avec la législation de l'Union Européenne:

- Directive basse tension 2014/35/UE
- Compatibilité électromagnétique (CEM) 2014/30/UE
- Directive sur l'équipement radio 2014/53/UE
- Restriction de l'utilisation de certaines substances dangereuses (RoHS) Directive 2011/65/UE, (UE)2015/863

Législation d'harmonisation

|               |                               |
|---------------|-------------------------------|
| RADIO         | EN 300 328 V2.2.2             |
| CEM           | EN 301 489-1 V2.2.3           |
|               | EN 301 489-17 V3.2.4          |
|               | EN 55032:2015+A1:2020 Class A |
|               | EN IEC 61000-3-2:2019+A1:2021 |
|               | EN 61000-3-3:2013+A1:2019     |
|               | EN 55035:2017+A11:2020        |
| SÉCURITÉ      | EN 62368-1:2014/A11:2017      |
|               | EN IEC 62311:2020             |
|               | EN 62479:2010                 |
| ENVIRONNEMENT | EN IEC 63000:2018             |

Fabricant Star Micronics Co.,Ltd.  
20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan  
CE Mandataire AR Experts  
P.O.Box 5047 3620 AA Breukelen The Netherlands

|                      |                                                                 |
|----------------------|-----------------------------------------------------------------|
| Type de matériel     | Imprimante thermique                                            |
| Modellbezeichnung    | MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB                     |
| Référence du rapport | 13369977H, R1206111-11, R1702282-11 Rev.A,                      |
| Nombre               | R1407012-11, R16102811-11 Rev.A                                 |
| RADIO                | R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4, |
| CEM                  | Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H, |
|                      | EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,          |
|                      | 13983598H-E                                                     |
| SÉCURITÉ             | JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,     |
|                      | R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT     |
| ENVIRONNEMENT        | mC-Print3-RoHS-01                                               |

|                               |                     |                     |               |
|-------------------------------|---------------------|---------------------|---------------|
| Emplacement                   | High Wycombe - U.K. |                     | (Signature)   |
| Date                          | 31 Octobre, 2022    | David Pearce        | (Nom)         |
| Première année de marquage CE | 2018                | Directeur technique | (Positionner) |



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Declaración de conformidad

Declaramos, bajo nuestra única responsabilidad, que el producto al que hace referencia esta declaración cumple con las disposiciones de las siguientes directivas europeas:

- Directiva de baja tensión 2014/35/UE
- Compatibilidad electromagnética (EMC) Directiva 2014/30/UE
- Directiva de Equipos de Radio 2014/53/UE
- Restricción del uso de ciertas sustancias peligrosas (RoHS) Directiva 2011/65/UE, (UE)2015/863

|                                  |                                                                     |
|----------------------------------|---------------------------------------------------------------------|
| Normativa armonizada             |                                                                     |
| RADIO                            | EN 300 328 V2.2.2                                                   |
| EMC                              | EN 301 489-1 V2.2.3                                                 |
|                                  | EN 301 489-17 V3.2.4                                                |
|                                  | EN 55032:2015+A1:2020 Class A                                       |
|                                  | EN IEC 61000-3-2:2019+A1:2021                                       |
|                                  | EN 61000-3-3:2013+A1:2019                                           |
|                                  | EN 55035:2017+A11:2020                                              |
| SEGURIDAD                        | EN 62368-1:2014/A11:2017                                            |
|                                  | EN IEC 62311:2020                                                   |
|                                  | EN 62479:2010                                                       |
| MEDIO AMBIENTE                   | EN IEC 63000:2018                                                   |
| Fabricante                       | Star Micronics Co.,Ltd.                                             |
|                                  | 20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan |
| CE Representante autorizado      | AR Experts                                                          |
|                                  | P.O.Box 5047 3620 AA Breukelen The Netherlands                      |
| Tipo de equipo                   | Impresora térmica                                                   |
| Nombre de modelo                 | MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB                         |
| Número de Referencia del inqasec |                                                                     |
| RADIO                            | 13369977H, R1206111-11, R1702282-11 Rev.A,                          |
|                                  | R1407012-11, R16102811-11 Rev.A                                     |
| EMC                              | R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,     |
|                                  | Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,     |
|                                  | EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,              |
|                                  | 13983598H-E                                                         |
| SEGURIDAD                        | JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,         |
|                                  | R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT         |
| MEDIO AMBIENTE                   | mC-Print3-RoHS-01                                                   |

|                          |                     |                  |            |
|--------------------------|---------------------|------------------|------------|
| Localización             | High Wycombe - U.K. |                  | (Firma)    |
| Fecha                    | 31 Octubre, 2022    | David Pearce     | (Nombre)   |
| Primer año de marcado CE | 2018                | Director técnico | (Posición) |



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## Dichiarazione di conformità

Dichiariamo sotto la nostra esclusiva responsabilità che il prodotto a cui si riferisce questa dichiarazione è conforme alle disposizioni delle seguenti Direttive Europee:

**Direttiva bassa tensione 2014/35/UE**  
**Compatibilità elettromagnetica (EMC) La direttiva 2014/30/UE**  
**Direttiva apparecchiature radio 2014/53/UE**  
**Restrizione dell'uso di determinate sostanze pericolose (RoHS) direttiva 2011/65/UE, (UE)2015/863**

Normativa di armonizzazione

|                          |                                                                                                                                            |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| RADIO                    | EN 300 328 V2.2.2                                                                                                                          |
| ENERGIA ELETTROMAGNETICA | EN 301 489-1 V2.2.3<br>EN 301 489-17 V3.2.4<br>EN 55032:2015+A1:2020 Class A<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 61000-3-3:2013+A1:2019 |
| SICUREZZA                | EN 55035:2017+A11:2020<br>EN 62368-1:2014/A11:2017<br>EN IEC 62311:2020<br>EN 62479:2010                                                   |
| AMBIENTE                 | EN IEC 63000:2018                                                                                                                          |

|                               |                                                                                                |
|-------------------------------|------------------------------------------------------------------------------------------------|
| Fabbricante                   | Star Micronics Co.,Ltd.<br>20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan |
| CE Rappresentante autorizzato | AR Experts<br>P.O.Box 5047 3620 AA Breukelen The Netherlands                                   |

|                                |                                                                                                                                                                                                             |
|--------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Tipo di apparecchiatura        | Stampante termica                                                                                                                                                                                           |
| Modello                        | MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB                                                                                                                                                                 |
| Numero di riferimento Rapporto |                                                                                                                                                                                                             |
| RADIO                          | 13369977H, R1206111-11, R1702282-11 Rev.A,<br>R1407012-11, R16102811-11 Rev.A                                                                                                                               |
| ENERGIA ELETTROMAGNETICA       | R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,<br>Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,<br>EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,<br>13983598H-E |
| SICUREZZA                      | JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,<br>R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT                                                                                  |
| AMBIENTE                       | mC-Print3-RoHS-01                                                                                                                                                                                           |

|                            |                            |                                                                                             |             |
|----------------------------|----------------------------|---------------------------------------------------------------------------------------------|-------------|
| Posizione                  | <u>High Wycombe - U.K.</u> | <u></u> | (Firma)     |
| Data                       | <u>31 Ottobre, 2022</u>    | <u>David Pearce</u>                                                                         | (Nome)      |
| Primo anno di marcatura CE | <u>2018</u>                | <u>Direttore tecnico</u>                                                                    | (Posizione) |



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## Verklaring van conformiteit

Wij verklaren op onze eigen verantwoordelijkheid dat het product waarop deze verklaring betrekking heeft, voldoet aan de bepalingen van de volgende Europese richtlijnen:

- Laagspanningsrichtlijn 2014/35/EU
- Elektromagnetische compatibiliteit (EMC) Richtlijn 2014/30/EU
- Radio Equipment Directive 2014/53/EU
- Beperking van het gebruik van bepaalde gevaarlijke stoffen (RoHS) Richtlijn 2011/65/EU, (EU)2015/863

|                                                                     |                                                                 |
|---------------------------------------------------------------------|-----------------------------------------------------------------|
| Geharmoniseerde norm                                                |                                                                 |
| RADIO                                                               | EN 300 328 V2.2.2                                               |
| EMC                                                                 | EN 301 489-1 V2.2.3                                             |
|                                                                     | EN 301 489-17 V3.2.4                                            |
|                                                                     | EN 55032:2015+A1:2020 Class A                                   |
|                                                                     | EN IEC 61000-3-2:2019+A1:2021                                   |
|                                                                     | EN 61000-3-3:2013+A1:2019                                       |
|                                                                     | EN 55035:2017+A11:2020                                          |
| VEILIGHEID                                                          | EN 62368-1:2014/A11:2017                                        |
|                                                                     | EN IEC 62311:2020                                               |
|                                                                     | EN 62479:2010                                                   |
| MILIEU                                                              | EN IEC 63000:2018                                               |
| Fabrikant                                                           |                                                                 |
| Star Micronics Co.,Ltd.                                             |                                                                 |
| 20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan |                                                                 |
| CE Gemachtigde                                                      |                                                                 |
| AR Experts                                                          |                                                                 |
| P.O.Box 5047 3620 AA Breukelen The Netherlands                      |                                                                 |
| Type apparaat                                                       | Thermische printer                                              |
| Modelnaam                                                           | MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB                     |
| Reference Report Number                                             |                                                                 |
| RADIO                                                               | 13369977H, R1206111-11, R1702282-11 Rev.A,                      |
|                                                                     | R1407012-11, R16102811-11 Rev.A                                 |
| EMC                                                                 | R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4, |
|                                                                     | Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H, |
|                                                                     | EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,          |
|                                                                     | 13983598H-E                                                     |
| VEILIGHEID                                                          | JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,     |
|                                                                     | R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT     |
| MILIEU                                                              | mC-Print3-RoHS-01                                               |

|                              |                     |                                                                                      |                |
|------------------------------|---------------------|--------------------------------------------------------------------------------------|----------------|
| Plaats                       | High Wycombe - U.K. |  | (Handtekening) |
| Datum                        | 31 Oktober, 2022    | David Pearce                                                                         | (Naam)         |
| Eerste jaar van CE markering | 2018                | Technisch directeur                                                                  | (Positie)      |



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## Izjava o sukladnosti

Pod punom odgovornošću izjavljujemo da je proizvod na koji se odnosi ova izjava usklađen s odredbama sljedećih europskih direktiva:

- Niskonaponski Direktiva 2014/35/EU
- Elektromagnetska kompatibilnost (EMC) Direktiva 2014/30/EU
- Radio oprema Direktiva 2014/53/EU
- Ograničenju korištenja određenih opasnih tvari (RoHS) Direktiva 2011/65/EU, (EU)2015/863

Harmonizirani standardi

- |                                 |                               |
|---------------------------------|-------------------------------|
| RADIOKOMUNIKACIJA               | EN 300 328 V2.2.2             |
| ELEKTROMAGNETSKG KOMPATIBILNOST | EN 301 489-1 V2.2.3           |
|                                 | EN 301 489-17 V3.2.4          |
|                                 | EN 55032:2015+A1:2020 Class A |
|                                 | EN IEC 61000-3-2:2019+A1:2021 |
|                                 | EN 61000-3-3:2013+A1:2019     |
|                                 | EN 55035:2017+A11:2020        |
| SIGURNOST                       | EN 62368-1:2014/A11:2017      |
|                                 | EN IEC 62311:2020             |
|                                 | EN 62479:2010                 |
| ZAŠTITA OKOLIŠA                 | EN IEC 63000:2018             |

|                        |                                                                     |
|------------------------|---------------------------------------------------------------------|
| Proizvođač             | Star Micronics Co.,Ltd.                                             |
|                        | 20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan |
| CE Ovlašteni zastupnik | AR Experts                                                          |
|                        | P.O.Box 5047 3620 AA Breukelen The Netherlands                      |

|                                 |                                                                 |
|---------------------------------|-----------------------------------------------------------------|
| Vrsta opreme                    | Termalni pisač                                                  |
| Naziv modela                    | MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB                     |
| Referentni broj: Izvješće       |                                                                 |
| RADIOKOMUNIKACIJA               | 13369977H, R1206111-11, R1702282-11 Rev.A,                      |
|                                 | R1407012-11, R16102811-11 Rev.A                                 |
| ELEKTROMAGNETSKG KOMPATIBILNOST | R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4, |
|                                 | Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H, |
|                                 | EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,          |
|                                 | 13983598H-E                                                     |
| SIGURNOST                       | JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,     |
|                                 | R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT     |
| ZAŠTITA OKOLIŠA                 | mC-Print3-RoHS-01                                               |

|                              |                     |                   |           |
|------------------------------|---------------------|-------------------|-----------|
| Mjesto                       | High Wycombe - U.K. |                   | (Potpis)  |
| Datum                        | 31 Listopad, 2022   | David Pearce      | (Ime)     |
| Prva godina CE obilježavanja | 2018                | Tehnički direktor | (Položaj) |



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## Izjava o skladnosti

S polno odgovornostjo izjavljamo, da je izdelek, na katerega se nanaša ta izjava, v skladu z določbami naslednjih evropskih direktiv:

**Direktiva o nizki napetosti 2014/35/EU**

**Elektromagnetna združljivost (EMC) 2014/30/EU**

**Direktiva Radijska oprema 2014/53/EU**

**Omejevanje uporabe nekaterih nevarnih snovi (RoHS) DIREKTIVA 2011/65/EU, (EU)2015/863**

Usklajeni standard

RADIJSKI VMESNIK

**EN 300 328 V2.2.2**

ELEKTROMAGNETNA ZDRUŽLJIVOST

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

**EN 301 489-17 V3.2.4**

**EN 55032:2015+A1:2020 Class A**

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

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

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

VARNOST

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

**EN IEC 62311:2020**

**EN 62479:2010**

OKOLJE

**EN IEC 63000:2018**

Proizvajalec

**Star Micronics Co.,Ltd.**

CE Pooblaščen zastopnik

**20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan**

**AR Experts**

**P.O.Box 5047 3620 AA Breukelen The Netherlands**

Vrsta opreme

**Termalni tiskalnik**

Ime modela

**MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB**

Referenčna številka poročila

RADIJSKI VMESNIK

**13369977H, R1206111-11, R1702282-11 Rev.A,**

**R1407012-11, R16102811-11 Rev.A**

ELEKTROMAGNETNA ZDRUŽLJIVOST

**R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,  
Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,  
EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,  
13983598H-E**

VARNOST

**JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,  
R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT**

OKOLJE

**mC-Print3-RoHS-01**

Kraj

**High Wycombe - U.K.**

(Podpis)

Datum

**31 Oktober, 2022**

**David Pearce**

(Ime)

Prvo leto CE označevanja

**2018**

**Tehnični direktor**

(Položaj)





STAR MICRONICS CO.,LTD. Head Office  
20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka, 422-8654, Japan  
Tel. + 81-54-263-7111 Fax. + 81-54-263-7114

## Prohlášení o shodě

Na naši výhradní odpovědnost prohlašujeme, že výrobek, na který se vztahuje toto prohlášení, je ve shodě s ustanoveními těchto evropských směrnic:

**Směrnice pro nízké napětí 2014/35/EU**

**Elektromagnetická kompatibilita (EMC) směrnice 2014/30/EU**

**Směrnice o rádiových zařízeních 2014/53/EU**

**Omezení používání některých nebezpečných látek (RoHS) Směrnice 2011/65/EU, (EU)2015/863**

Harmonizovaná norma

**RÁDIOVÉ VYSÍLÁNÍ**

**EN 300 328 V2.2.2**

**ELEKTROMAGNETICKÁ KOMPATIBILITA**

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

**EN 301 489-17 V3.2.4**

**EN 55032:2015+A1:2020 Class A**

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

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

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

**BEZPEČNOST**

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

**EN IEC 62311:2020**

**EN 62479:2010**

**VLIV NA ŽIVOTNÍ PROSTŘEDÍ**

**EN IEC 63000:2018**

Výrobce

**Star Micronics Co.,Ltd.**

**20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan**

CE Zplnomocněným zástupcem

**AR Experts**

**P.O.Box 5047 3620 AA Breukelen The Netherlands**

Typ zařízení

**Thermal Printer**

Název modelu

**MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB**

Referenční číslo Zpráva

**RÁDIOVÉ VYSÍLÁNÍ**

**13369977H, R1206111-11, R1702282-11 Rev.A,**

**R1407012-11, R16102811-11 Rev.A**

**ELEKTROMAGNETICKÁ KOMPATIBILITA**

**R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,  
Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,  
EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,  
13983598H-E**

**BEZPEČNOST**

**JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,  
R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT**

**VLIV NA ŽIVOTNÍ PROSTŘEDÍ**

**mC-Print3-RoHS-01**

Umístění

**High Wycombe - U.K.**

(Podpis)

datum

**31 říjen, 2022**

**David Pearce**

(Název)

První rok označení CE

**2018**

**Technický ředitel**

(Pozice)



STAR MICRONICS CO.,LTD. Head Office  
20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka, 422-8654, Japan  
Tel. + 81-54-263-7111 Fax. + 81-54-263-7114

## Uyumluluk Beyanı

Bu beyanla ilişkili ürünün tamamen kendi sorumluluğumuz altında olmak üzere aşağıdaki Avrupa Direktiflerinin hükümleriyle uyumlu olduğunu beyan ederiz:

**Alçak gerilim direktifi 2014/35/EU**  
**Elektromanyetik uyumluluk (EMC) direktifi 2014/30/EU**  
**Radyo Ekipmanı direktifi 2014/53/EU**  
**Bazı tehlikeli maddelerin kullanımının sınırlandırılması (RoHS) direktifi 2011/65/EU, (EU)2015/863**

Uyumlu standart

**RADYO**  
**EMC**  
**EN 300 328 V2.2.2**  
**EN 301 489-1 V2.2.3**  
**EN 301 489-17 V3.2.4**  
**EN 55032:2015+A1:2020 Class A**  
**EN IEC 61000-3-2:2019+A1:2021**  
**EN 61000-3-3:2013+A1:2019**  
**EN 55035:2017+A11:2020**  
**EN 62368-1:2014/A11:2017**  
**EN IEC 62311:2020**  
**EN 62479:2010**  
**EN IEC 63000:2018**

**GÜVENLİK**

**ÇEVRE**

Üretici firma

**Star Micronics Co.,Ltd.**  
**20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan**  
**AR Experts**  
**P.O.Box 5047 3620 AA Breukelen The Netherlands**

CE Resmi temsilci

Ekipman Türü

Model Adı

Referans Rapor Numarası

**RADYO**

**EMC**

**GÜVENLİK**

**ÇEVRE**

**Termal yazıcı**

**MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB**

**13369977H, R1206111-11, R1702282-11 Rev.A,**  
**R1407012-11, R16102811-11 Rev.A**  
**R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,**  
**Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,**  
**EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,**  
**13983598H-E**  
**JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,**  
**R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT**  
**mC-Print3-RoHS-01**

yer

**High Wycombe - U.K.**

(İmza)

tarih

**31 Ekim, 2022**

**David Pearce**

(Ad)

CE işaretinin ilk yılı

**2018**

**Teknik direktör**

(Durum)



STAR MICRONICS CO.,LTD. Head Office  
20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka, 422-8654, Japan  
Tel. + 81-54-263-7111 Fax. + 81-54-263-7114

## Megfelelősségi nyilatkozat

Kizárólagos felelősségünk tudatában kijelentjük, hogy a termék, amelyre ez a nyilatkozat vonatkozik, megfelel a következő európai irányelvek rendelkezéseinek:

**Kisfeszültségű direktíva 2014/35/EU**

**Elektromágneses összeférhetőség (EMC) irányelv 2014/30/EU**

**Rádióberendezésekre irányelv 2014/53/EU**

**Felhasználásának korlátozása az egyes veszélyes anyagok (RoHS) szóc 2011/65/EU, (EU)2015/863**

Harmonizált szabvány

RÁDIÓ

EN 300 328 V2.2.2

EMC

EN 301 489-1 V2.2.3

EN 301 489-17 V3.2.4

EN 55032:2015+A1:2020 Class A

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

EN 61000-3-3:2013+A1:2019

EN 55035:2017+A11:2020

BIZTONSÁG

EN 62368-1:2014/A11:2017

EN IEC 62311:2020

EN 62479:2010

KÖRNYEZET

EN IEC 63000:2018

Gyártó

Star Micronics Co.,Ltd.

20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan

CE Meghatalmazott képviselő

AR Experts

P.O.Box 5047 3620 AA Breukelen The Netherlands

Berendezés típusa

hőnyomtató

Modell neve

MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB

Hivatkozási szám jelentése

RÁDIÓ

13369977H, R1206111-11, R1702282-11 Rev.A,

R1407012-11, R16102811-11 Rev.A

EMC

R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,  
Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,  
EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,  
13983598H-E

BIZTONSÁG

JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,  
R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT

KÖRNYEZET

mC-Print3-RoHS-01

Elhelyezkedés

High Wycombe - U.K.

(Aláírás)

Dátum

31 október, 2022

David Pearce

(Név)

A CE jelölés első éve

2018

Műszaki igazgató

(Pozíció)



STAR MICRONICS CO.,LTD. Head Office  
20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka, 422-8654, Japan  
Tel. + 81-54-263-7111 Fax. + 81-54-263-7114

## Overensstemmelseserklæring

Vi erklærer, under vores eneansvar, at det produkt, som denne erklæring omhandler, overholder bestemmelserne i følgende EU-direktiver:

- Lavspændingsdirektivet 2014/35/EU
- Elektromagnetisk kompatibilitet (EMC) direktiv 2014/30/EU
- Radioudstyr direktiv 2014/53/EU
- Begrænsning af anvendelsen af visse farlige stoffer (RoHS) direktiv 2011/65/EU, (EU)2015/863

|                            |                                                                     |
|----------------------------|---------------------------------------------------------------------|
| Harmoniseret standard      |                                                                     |
| RADIO                      | EN 300 328 V2.2.2                                                   |
| EMC                        | EN 301 489-1 V2.2.3                                                 |
|                            | EN 301 489-17 V3.2.4                                                |
|                            | EN 55032:2015+A1:2020 Class A                                       |
|                            | EN IEC 61000-3-2:2019+A1:2021                                       |
|                            | EN 61000-3-3:2013+A1:2019                                           |
|                            | EN 55035:2017+A11:2020                                              |
| SIKKERHED                  | EN 62368-1:2014/A11:2017                                            |
|                            | EN IEC 62311:2020                                                   |
|                            | EN 62479:2010                                                       |
| MILJØ                      | EN IEC 63000:2018                                                   |
| Fabrikant                  | Star Micronics Co.,Ltd.                                             |
|                            | 20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan |
| CE Bemyndiget repræsentant | AR Experts                                                          |
|                            | P.O.Box 5047 3620 AA Breukelen The Netherlands                      |
| Type af udstyr             | Termisk printer                                                     |
| Modelnavn                  | MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB                         |
| Henviſning Rapport nummer  |                                                                     |
| RADIO                      | 13369977H, R1206111-11, R1702282-11 Rev.A,                          |
|                            | R1407012-11, R16102811-11 Rev.A                                     |
| EMC                        | R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,     |
|                            | Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,     |
|                            | EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,              |
|                            | 13983598H-E                                                         |
| SIKKERHED                  | JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,         |
|                            | R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT         |
| MILJØ                      | mC-Print3-RoHS-01                                                   |

|                           |                     |                  |               |
|---------------------------|---------------------|------------------|---------------|
| Beliggenhed               | High Wycombe - U.K. |                  | (Underskrift) |
| Dato                      | 31 oktober, 2022    | David Pearce     | (Navn)        |
| Første år med CE mærkning | 2018                | Teknisk direktør | (Position)    |



STAR MICRONICS CO.,LTD. Head Office  
20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka, 422-8654, Japan  
Tel. + 81-54-263-7111 Fax. + 81-54-263-7114

## Försäkran om överensstämmelse

Vi försäkrar, under ensamt ansvar, att produkten som denna försäkran gäller uppfyller bestämmelserna i följande EU-direktiv:

- Lågspänningsdirektiv 2014/35/EU
- Elektromagnetisk kompatibilitet (EMC) Direktiv 2014/30/EU
- Radio Equipment Directive 2014/53/EU
- Begränsning av användningen av vissa farliga ämnen (RoHS) direktiv 2011/65/EU, (EU)2015/863

|                               |                                                                     |
|-------------------------------|---------------------------------------------------------------------|
| Harmoniserad standard         |                                                                     |
| RADIO                         | EN 300 328 V2.2.2                                                   |
| EMC                           | EN 301 489-1 V2.2.3                                                 |
|                               | EN 301 489-17 V3.2.4                                                |
|                               | EN 55032:2015+A1:2020 Class A                                       |
|                               | EN IEC 61000-3-2:2019+A1:2021                                       |
|                               | EN 61000-3-3:2013+A1:2019                                           |
|                               | EN 55035:2017+A11:2020                                              |
| SÄKERHET                      | EN 62368-1:2014/A11:2017                                            |
|                               | EN IEC 62311:2020                                                   |
|                               | EN 62479:2010                                                       |
| MILJÖ                         | EN IEC 63000:2018                                                   |
| Tillverkare                   | Star Micronics Co.,Ltd.                                             |
| CE Tillverkarens representant | 20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan |
|                               | AR Experts                                                          |
|                               | P.O.Box 5047 3620 AA Breukelen The Netherlands                      |
| Typ av utrustning             | termoskrivare                                                       |
| Modellnamn                    | MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB                         |
| Referens Report Number        |                                                                     |
| RADIO                         | 13369977H, R1206111-11, R1702282-11 Rev.A,                          |
|                               | R1407012-11, R16102811-11 Rev.A                                     |
| EMC                           | R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,     |
|                               | Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,     |
|                               | EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,              |
|                               | 13983598H-E                                                         |
| SÄKERHET                      | JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,         |
|                               | R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT         |
| MILJÖ                         | mC-Print3-RoHS-01                                                   |

|                            |                     |                  |            |
|----------------------------|---------------------|------------------|------------|
| Plats                      | High Wycombe - U.K. |                  | (Signatur) |
| Datum                      | 31 oktober, 2022    | David Pearce     | (Namn)     |
| Första året av CE märkning | 2018                | Teknisk direktör | (Placera)  |



STAR MICRONICS CO.,LTD. Head Office  
20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka, 422-8654, Japan  
Tel. + 81-54-263-7111 Fax. + 81-54-263-7114

## Vaatimuksenmukaisuusvakuutus

Vakuutamme omalla yksinomaisella vastuullamme, että tähän vakuutukseen liittyvä tuote noudattaa seuraavien eurooppalaisten direktiivien määräyksiä:

**Matalajännitedirektiivi 2014/35/EU**

**Sähkömagneettisen yhteensopivuuden (EMC) direktiivi 2014/30/EU**

**Radio Equipment Directive 2014/53/EU**

**Käytön rajoittaminen tiettyjen vaarallisten aineiden (RoHS) direktiivin 2011/65/EU, (EU)2015/863**

Harmonisoitu standardi

RADIOTAAJUUDET

EN 300 328 V2.2.2

SÄHKÖMAGNEETTINEN YHTEENSOPIVUUS

EN 301 489-1 V2.2.3

EN 301 489-17 V3.2.4

EN 55032:2015+A1:2020 Class A

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

EN 61000-3-3:2013+A1:2019

EN 55035:2017+A11:2020

TURVALLISUUS

EN 62368-1:2014/A11:2017

EN IEC 62311:2020

EN 62479:2010

YMPÄRISTÖ

EN IEC 63000:2018

Valmistaja

Star Micronics Co.,Ltd.

CE Valtuutetulla edustajalla

20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan

AR Experts

P.O.Box 5047 3620 AA Breukelen The Netherlands

Laitteen tyyppi

lämpökirjoitin

Mallin nimi

MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB

Viite Raporttinumero

RADIOTAAJUUDET

13369977H, R1206111-11, R1702282-11 Rev.A,

R1407012-11, R16102811-11 Rev.A

SÄHKÖMAGNEETTINEN YHTEENSOPIVUUS

R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,

Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,

EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,

13983598H-E

TURVALLISUUS

JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,

R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT

YMPÄRISTÖ

mC-Print3-RoHS-01

Sijainti

High Wycombe - U.K.

D. Pearce

(Allekirjoitus)

Päivämäärä

31 lokakuu, 2022

David Pearce

(Nimi)

CE merkinnän ensimmäinen  
vuosi

2018

Tekninen johtaja

(Sijoitus)



STAR MICRONICS CO.,LTD. Head Office  
20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka, 422-8654, Japan  
Tel. + 81-54-263-7111 Fax. + 81-54-263-7114

## Konformitetserklæring

Vi erklærer, under vårt eneansvar, at produktet som denne erklæringen gjelder for, er i samsvar med bestemmelsene i følgende EU-direktiver:

**Lavspenningsdirektiv 2014/35/EU**

**Elektromagnetisk kompatibilitet (EMC) direktiv 2014/30/EU**

**Radio Utstyr direktiv 2014/53/EU**

**Begrensning av bruk av visse farlige stoffer (RoHS) direktiv 2011/65/EU, (EU)2015/863**

Harmonisert standard

RADIO

EN 300 328 V2.2.2

EMC

EN 301 489-1 V2.2.3

EN 301 489-17 V3.2.4

EN 55032:2015+A1:2020 Class A

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

EN 61000-3-3:2013+A1:2019

EN 55035:2017+A11:2020

SIKKERHET

EN 62368-1:2014/A11:2017

EN IEC 62311:2020

EN 62479:2010

MILJØ

EN IEC 63000:2018

Produsent

Star Micronics Co.,Ltd.

CE Offisiell representant

20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan

AR Experts

P.O.Box 5047 3620 AA Breukelen The Netherlands

Type utstyr

termisk skriver

Modellnavn

MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB

Referanse rapportnummer

RADIO

13369977H, R1206111-11, R1702282-11 Rev.A,

R1407012-11, R16102811-11 Rev.A

EMC

R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,

Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,

EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,

13983598H-E

SIKKERHET

JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,

R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT

MILJØ

mC-Print3-RoHS-01

plassering

High Wycombe - U.K.

D. Pearce

(Signatur)

Dato

31 oktober, 2022

David Pearce

(Navn)

Første året med CE merking

2018

Teknisk sjef

(Posisjon)



STAR MICRONICS CO.,LTD. Head Office  
20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka, 422-8654, Japan  
Tel. + 81-54-263-7111 Fax. + 81-54-263-7114

## Declaração de Conformidade

Declaramos, sob nossa inteira responsabilidade, que o produto ao qual esta declaração se refere está em conformidade com as disposições das seguintes Diretivas Europeias:

**Directiva de Baixa Tensão 2014/35/UE**  
**Compatibilidade electromagnética (EMC) A Directiva 2014/30/UE**  
**Directiva equipamentos de rádio 2014/53/UE**  
**Restrição do uso de determinadas substâncias perigosas (RoHS) Directiva 2011/65/UE, (UE)2015/863**

|                                |                                                                                                                                     |
|--------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| Norma harmonizada              |                                                                                                                                     |
| RÁDIO                          | EN 300 328 V2.2.2                                                                                                                   |
| CEM                            | EN 301 489-1 V2.2.3                                                                                                                 |
|                                | EN 301 489-17 V3.2.4                                                                                                                |
|                                | EN 55032:2015+A1:2020 Class A                                                                                                       |
|                                | EN IEC 61000-3-2:2019+A1:2021                                                                                                       |
|                                | EN 61000-3-3:2013+A1:2019                                                                                                           |
| SEGURANÇA                      | EN 55035:2017+A11:2020                                                                                                              |
|                                | EN 62368-1:2014/A11:2017                                                                                                            |
|                                | EN IEC 62311:2020                                                                                                                   |
| AMBIENTE                       | EN 62479:2010                                                                                                                       |
|                                | EN IEC 63000:2018                                                                                                                   |
| Fabricante                     | Star Micronics Co.,Ltd.                                                                                                             |
| CE Mandatário                  | 20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan<br>AR Experts<br>P.O.Box 5047 3620 AA Breukelen The Netherlands |
| Tipo de equipamento            | Impressora térmica                                                                                                                  |
| Nome do modelo                 | MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB                                                                                         |
| Número de Referência Relatório |                                                                                                                                     |
| RÁDIO                          | 13369977H, R1206111-11, R1702282-11 Rev.A,                                                                                          |
|                                | R1407012-11, R16102811-11 Rev.A                                                                                                     |
| CEM                            | R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,                                                                     |
|                                | Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,                                                                     |
|                                | EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,                                                                              |
|                                | 13983598H-E                                                                                                                         |
| SEGURANÇA                      | JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,                                                                         |
|                                | R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT                                                                         |
| AMBIENTE                       | mC-Print3-RoHS-01                                                                                                                   |

|                             |                     |                                                                                      |              |
|-----------------------------|---------------------|--------------------------------------------------------------------------------------|--------------|
| Localização                 | High Wycombe - U.K. |  | (Assinatura) |
| Data                        | 31 Outubro, 2022    | David Pearce                                                                         | (Nome)       |
| Primeiro ano da marcação CE | 2018                | Diretor técnico                                                                      | (Posição)    |





STAR MICRONICS CO.,LTD. Head Office  
20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka, 422-8654, Japan  
Tel. + 81-54-263-7111 Fax. + 81-54-263-7114

## Δήλωση συμμόρφωσης

Με αποκλειστική μας ευθύνη δηλώνουμε ότι το προϊόν που σχετίζεται με την παρούσα δήλωση συμμορφώνει με τις διατάξεις των παρακάτω Ευρωπαϊκών Οδηγιών:

**Οδηγία χαμηλής τάσης 2014/35/EE**

**Ηλεκτρομαγνητική συμβατότητα (EMC) της οδηγίας 2014/30/EE**

**οδηγία ραδιοεξοπλισμού 2014/53/EE**

**Περιορισμός της χρήσης ορισμένων επικίνδυνων ουσιών (RoHS) της οδηγίας 2011/65/EE, (EE)2015/863**

Εναρμονισμένο πρότυπο

ΡΑΔΙΟΕΞΟΠΛΙΣΜΟΣ

**EN 300 328 V2.2.2**

ΗΛΕΚΤΡΟΜΑΓΝΗΤΙΚΗ ΣΥΜΒΑΤΟΤΗΤΑ

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

**EN 301 489-17 V3.2.4**

**EN 55032:2015+A1:2020 Class A**

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

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

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

ΑΣΦΑΛΕΙΑ

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

**EN IEC 62311:2020**

**EN 62479:2010**

ΠΕΡΙΒΑΛΛΟΝ

**EN IEC 63000:2018**

Κατασκευαστής

**Star Micronics Co.,Ltd.**

**20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan**

CE εξουσιοδοτημένος αντιπρόσωπος

**AR Experts**

**P.O.Box 5047 3620 AA Breukelen The Netherlands**

Τύπος εξοπλισμού

**Θερμικός εκτυπωτής**

Όνομα μοντέλου

**MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB**

Αναφορά Αριθμός Έκθεσης

ΡΑΔΙΟΕΞΟΠΛΙΣΜΟΣ

**13369977H, R1206111-11, R1702282-11 Rev.A,**

**R1407012-11, R16102811-11 Rev.A**

ΗΛΕΚΤΡΟΜΑΓΝΗΤΙΚΗ ΣΥΜΒΑΤΟΤΗΤΑ

**R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,**

**Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,**

**EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,**

**13983598H-E**

ΑΣΦΑΛΕΙΑ

**JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,**

**R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT**

ΠΕΡΙΒΑΛΛΟΝ

**mC-Print3-RoHS-01**

Τοποθεσία

**High Wycombe - U.K.**

(Υπογραφή)

Ημερομηνία

**31 Οκτώβριος, 2022**

**David Pearce**

(Όνομα)

Πρώτο έτος σήμανσης CE

**2018**

**Τεχνικός διευθυντής**

(Θέση)



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## Deklaracja zgodności

Deklarujemy, biorąc na siebie pełną odpowiedzialność, że produkt, którego dotyczy niniejsza deklaracja, jest zgodny z postanowieniami następujących dyrektyw Unii Europejskiej:

**Low Voltage Directive 2014/35/UE**

**Kompatybilność elektromagnetyczna (EMC) Dyrektywa 2014/30/UE**

**Radio Equipment Directive 2014/53/UE**

**Ograniczenia stosowania niektórych niebezpiecznych substancji (RoHS) Dyrektywa 2011/65/UE, (UE)2015/863**

Norma zharmonizowana

RADIO

EN 300 328 V2.2.2

EMC

EN 301 489-1 V2.2.3

EN 301 489-17 V3.2.4

EN 55032:2015+A1:2020 Class A

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

EN 61000-3-3:2013+A1:2019

EN 55035:2017+A11:2020

BEZPIECZEŃSTWO

EN 62368-1:2014/A11:2017

EN IEC 62311:2020

EN 62479:2010

ŚRODOWISKO

EN IEC 63000:2018

Producent

Star Micronics Co.,Ltd.

20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan

CE Upoważniony przedstawiciel

AR Experts

P.O.Box 5047 3620 AA Breukelen The Netherlands

Rodzaj sprzętu

Drukarka termiczna

Nazwa modelu

MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB

Numer referencyjny Report

RADIO

13369977H, R1206111-11, R1702282-11 Rev.A,

R1407012-11, R16102811-11 Rev.A

EMC

R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,

Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,

EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,

13983598H-E

BEZPIECZEŃSTWO

JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,

R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT

ŚRODOWISKO

mC-Print3-RoHS-01

Lokalizacja

High Wycombe - U.K.

D. Pearce

(Podpis)

Data

31 październik, 2022

David Pearce

(Nazwa)

Pierwszy rok oznakowania CE

2018

Dyrektor techniczny

(Pozycja)



STAR MICRONICS CO.,LTD. Head Office  
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## Vyhlásenie o zhode

Na našu výlučnú zodpovednosť vyhlasujeme, že produkt, na ktorý sa toto vyhlásenie vzťahuje, je v súlade s ustanoveniami nasledujúcich európskych smerníc:

**Smernica pre nízke napätie 2014/35/EÚ**

**Elektromagnetická kompatibilita (EMC) smernice 2014/30/EÚ**

**Smernica o rádiových zariadeniach 2014/53/EÚ**

**Obmedzenie používania určitých nebezpečných látok (RoHS) Smernica 2011/65/EÚ, (EÚ)2015/863**

Harmonizovaná norma

RÁDIO

EN 300 328 V2.2.2

EMC

EN 301 489-1 V2.2.3

EN 301 489-17 V3.2.4

EN 55032:2015+A1:2020 Class A

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

EN 61000-3-3:2013+A1:2019

EN 55035:2017+A11:2020

BEZPEČNOSŤ

EN 62368-1:2014/A11:2017

EN IEC 62311:2020

EN 62479:2010

ŽIVOTNÉ PROSTREDIE

EN IEC 63000:2018

Výrobca

Star Micronics Co.,Ltd.

20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan

CE Splnomocnený zástupca

AR Experts

P.O.Box 5047 3620 AA Breukelen The Netherlands

Typ zariadenia

Thermal Printer

Názov modelu

MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB

Referenčné číslo Správa

RÁDIO

13369977H, R1206111-11, R1702282-11 Rev.A,

R1407012-11, R16102811-11 Rev.A

EMC

R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,

Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,

EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,

13983598H-E

BEZPEČNOSŤ

JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,

R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT

ŽIVOTNÉ PROSTREDIE

mC-Print3-RoHS-01

umiestnenia

High Wycombe - U.K.

D. Pearce

(Podpis)

Dátum

31 október, 2022

David Pearce

(Názov)

Prvý rok označovania CE

2018

Technický riaditeľ

(Position)



STAR MICRONICS CO.,LTD. Head Office  
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Tel. + 81-54-263-7111 Fax. + 81-54-263-7114

## Vastavusdeklaratsioon

Deklareerime enda täielikul vastutusel, et toode, mida deklaratsioon käsitleb, vastab järgmiste Euroopa Direktiivide sätetega:

- Madalpinge direktiiv 2014/35/EL
- Elektromagnetilise ühilduvuse (EMC) direktiivile 2014/30/EL
- Raadio- direktiiv 2014/53/EL
- Kasutamise piiramine teatavate ohtlike ainete (RoHS) direktiiv 2011/65/EL, (EL)2015/863

Harmoonitud standard

- RAADIO
  - EN 300 328 V2.2.2
  - ELEKTROMAGNETILINE ÜHILDUVUS (EMC)
    - EN 301 489-1 V2.2.3
    - EN 301 489-17 V3.2.4
    - EN 55032:2015+A1:2020 Class A
    - EN IEC 61000-3-2:2019+A1:2021
    - EN 61000-3-3:2013+A1:2019
    - EN 55035:2017+A11:2020
- OHUTUS
  - EN 62368-1:2014/A11:2017
  - EN IEC 62311:2020
  - EN 62479:2010
- KESKKOND
  - EN IEC 63000:2018

Tootja Star Micronics Co.,Ltd.  
20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan  
CE Volitatud esindaja AR Experts  
P.O.Box 5047 3620 AA Breukelen The Netherlands

Seadme tüüp Thermal Printer  
Mudeli nimi MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB  
Viide aruande number  
RAADIO 13369977H, R1206111-11, R1702282-11 Rev.A,  
R1407012-11, R16102811-11 Rev.A  
ELEKTROMAGNETILINE ÜHILDUVUS (EMC) R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,  
Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,  
EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,  
13983598H-E  
OHUTUS JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,  
R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT  
KESKKOND mC-Print3-RoHS-01

|                             |                     |                 |              |
|-----------------------------|---------------------|-----------------|--------------|
| asukoht                     | High Wycombe - U.K. |                 | (Allkiri)    |
| kuupäev                     | 31 oktoober, 2022   | David Pearce    | (Nimi)       |
| CE märgistuse esimene aasta | 2018                | Tehnikadirektor | (Positsioon) |



STAR MICRONICS CO.,LTD. Head Office  
20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka, 422-8654, Japan  
Tel. + 81-54-263-7111 Fax. + 81-54-263-7114

## Atbilstības deklarācija

Mēs uz savu atbildību paziņojam, ka prece, uz kuru attiecas šī deklarācija atbilst turpmāk minētās Eiropas direktīvas noteikumiem:

- Zemsprieguma direktīva 2014/35/ES
- Elektromagnētiskā saderība (EMS) Direktīva 2014/30/ES
- Radioiekārtu Direktīva 2014/53/ES
- Izmantošanas ierobežošanu dažādu bīstamu vielu (RoHS) Direktīva 2011/65/ES, (ES)2015/863

|                            |                                                                     |
|----------------------------|---------------------------------------------------------------------|
| Saskaņā ar standartiem     |                                                                     |
| RADIO                      | EN 300 328 V2.2.2                                                   |
| ELEKTROMAGNĒTISKĀ SADERĪBA | EN 301 489-1 V2.2.3                                                 |
|                            | EN 301 489-17 V3.2.4                                                |
|                            | EN 55032:2015+A1:2020 Class A                                       |
|                            | EN IEC 61000-3-2:2019+A1:2021                                       |
|                            | EN 61000-3-3:2013+A1:2019                                           |
|                            | EN 55035:2017+A11:2020                                              |
| DROŠĪBA                    | EN 62368-1:2014/A11:2017                                            |
|                            | EN IEC 62311:2020                                                   |
|                            | EN 62479:2010                                                       |
| VIDE                       | EN IEC 63000:2018                                                   |
| Ražotājs                   | Star Micronics Co.,Ltd.                                             |
| CE Pilnvarotais pārstāvis  | 20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan |
|                            | AR Experts                                                          |
|                            | P.O.Box 5047 3620 AA Breukelen The Netherlands                      |
| Aprīkojuma veids           | Thermal Printer                                                     |
| Modeļa nosaukums           | MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB                         |
| Atsauces Ziņot numurs      |                                                                     |
| RADIO                      | 13369977H, R1206111-11, R1702282-11 Rev.A,                          |
|                            | R1407012-11, R16102811-11 Rev.A                                     |
| ELEKTROMAGNĒTISKĀ SADERĪBA | R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,     |
|                            | Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,     |
|                            | EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,              |
|                            | 13983598H-E                                                         |
| DROŠĪBA                    | JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,         |
|                            | R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT         |
| VIDE                       | mC-Print3-RoHS-01                                                   |

|                           |                     |                      |                  |
|---------------------------|---------------------|----------------------|------------------|
| vieta                     | High Wycombe - U.K. |                      | (Paraksts)       |
| Datums                    | 31 oktobris, 2022   | David Pearce         | (Vārds, uzvārds) |
| CE marķējuma pirmais gads | 2018                | Tehniskais direktors | (Pozīcija)       |



STAR MICRONICS CO.,LTD. Head Office  
20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka, 422-8654, Japan  
Tel. + 81-54-263-7111 Fax. + 81-54-263-7114

## Atitikties deklaracija

Tik sau prisiimdami atsakomybę patvirtiname, kad produktas, kuriam taikoma šį deklaracija, atitinka šių Europos direktyvų nuostatas:

- Žemos įtampos direktyva 2014/35/ES
- Elektromagnetinis suderinamumas (EMS) Direktyva 2014/30/ES
- Radijo įranga direktyva 2014/53/ES
- Apribojimas dėl tam tikrų pavojingų medžiagų naudojimo (RoHS) Direktyvos 2011/65/ES, (ES)2015/863

Harmonizuotų standartų

- |                                |                               |
|--------------------------------|-------------------------------|
| RADIJO                         | EN 300 328 V2.2.2             |
| ELEKTROMAGNETINIO SUDERINAMUMO | EN 301 489-1 V2.2.3           |
|                                | EN 301 489-17 V3.2.4          |
|                                | EN 55032:2015+A1:2020 Class A |
|                                | EN IEC 61000-3-2:2019+A1:2021 |
|                                | EN 61000-3-3:2013+A1:2019     |
|                                | EN 55035:2017+A11:2020        |
| SAUGUMO                        | EN 62368-1:2014/A11:2017      |
|                                | EN IEC 62311:2020             |
|                                | EN 62479:2010                 |
| APLINKOS APSAUGOS              | EN IEC 63000:2018             |

|                         |                                                                     |
|-------------------------|---------------------------------------------------------------------|
| Gamintojas              | Star Micronics Co.,Ltd.                                             |
| CE Jgaliotasis atstovas | 20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan |
|                         | AR Experts                                                          |
|                         | P.O.Box 5047 3620 AA Breukelen The Netherlands                      |

|                                |                                                                                                                                                                                                    |
|--------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Įrangos tipas                  | Terminis spausdintuvas                                                                                                                                                                             |
| Modelio pavadinimas            | MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB                                                                                                                                                        |
| Nuoroda ataskaitos numeris     |                                                                                                                                                                                                    |
| RADIJO                         | 13369977H, R1206111-11, R1702282-11 Rev.A, R1407012-11, R16102811-11 Rev.A                                                                                                                         |
| ELEKTROMAGNETINIO SUDERINAMUMO | R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4, Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H, EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04, 13983598H-E |
| SAUGUMO                        | JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT, R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT                                                                            |
| APLINKOS APSAUGOS              | mC-Print3-RoHS-01                                                                                                                                                                                  |

|                              |                     |                       |            |
|------------------------------|---------------------|-----------------------|------------|
| vieta                        | High Wycombe - U.K. |                       | (Parašas)  |
| Data                         | 31 Spalio mėn, 2022 | David Pearce          | (Vardas)   |
| Pirmieji CE ženklavimo metai | 2018                | Techninis direktorius | (Pozicija) |



STAR MICRONICS CO.,LTD. Head Office  
20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka, 422-8654, Japan  
Tel. + 81-54-263-7111 Fax. + 81-54-263-7114

## Dikjarazzjoni ta' Konformità

Aħna niddikjaraw, taħt ir-responsabbiltà unika tagħna, li l-prodott li din id-dikjarazzjoni tirrigwarda jikkonforma mad-dispożizzjonijiet tad-Direttivi Ewropej li ġejjin:

**Direttiva vultaġġ baxx 2014/35/UE**

**Kompatibilità elettromanjetika (EMC) Direttiva 2014/30/UE**

**Direttiva Tagħmir tar-Radju 2014/53/UE**

**Restrizzjoni tal-użu ta 'ċerti sustanzi perikolużi (RoHS) Direttiva 2011/65/UE, (UE)2015/863**

Standard armonizzat

RADJU

EN 300 328 V2.2.2

EMC

EN 301 489-1 V2.2.3

EN 301 489-17 V3.2.4

EN 55032:2015+A1:2020 Class A

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

EN 61000-3-3:2013+A1:2019

EN 55035:2017+A11:2020

SIKUREZZA

EN 62368-1:2014/A11:2017

EN IEC 62311:2020

EN 62479:2010

AMBJENT

EN IEC 63000:2018

Manifattur

Star Micronics Co.,Ltd.

20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan

CE Rappreżentant awtorizzat

AR Experts

P.O.Box 5047 3620 AA Breukelen The Netherlands

Tip ta' Tagħmir

Printer termali

Isem tal-Mudell

MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB

Rapport Referenza Numru

RADJU

13369977H, R1206111-11, R1702282-11 Rev.A,

R1407012-11, R16102811-11 Rev.A

EMC

R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,

Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,

EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,

13983598H-E

SIKUREZZA

JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,

R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT

AMBJENT

mC-Print3-RoHS-01

post

High Wycombe - U.K.

D. Pearce

(Firma)

data

31 ottubru, 2022

David Pearce

(Isem)

L-ewwel sena tal-marka CE

2018

Direttur tekniku

(Pożizzjoni)



STAR MICRONICS CO.,LTD. Head Office  
20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka, 422-8654, Japan  
Tel. + 81-54-263-7111 Fax. + 81-54-263-7114

Declarație de conformitate

Declarăm pe propria răspundere, că produsul la care se referă această declarație respectă prevederile următoarelor Directive Europene:

- Directiva de joasă tensiune 2014/35/UE
- Compatibilitate electromagnetică (EMC) Directiva 2014/30/UE
- Directiva privind echipamentele radio 2014/53/UE
- Restricțiile de utilizare a anumitor substanțe periculoase (RoHS) Directiva 2011/65/UE, (UE)2015/863

|                           |                                                                     |
|---------------------------|---------------------------------------------------------------------|
| Standard armonizat        |                                                                     |
| RADIO                     | EN 300 328 V2.2.2                                                   |
| CEM                       | EN 301 489-1 V2.2.3                                                 |
|                           | EN 301 489-17 V3.2.4                                                |
|                           | EN 55032:2015+A1:2020 Class A                                       |
|                           | EN IEC 61000-3-2:2019+A1:2021                                       |
|                           | EN 61000-3-3:2013+A1:2019                                           |
| SIGURANȚĂ                 | EN 55035:2017+A11:2020                                              |
|                           | EN 62368-1:2014/A11:2017                                            |
|                           | EN IEC 62311:2020                                                   |
| MEDIU                     | EN 62479:2010                                                       |
|                           | EN IEC 63000:2018                                                   |
| Producător                | Star Micronics Co.,Ltd.                                             |
| CE Reprezentant autorizat | 20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan |
|                           | AR Experts                                                          |
|                           | P.O.Box 5047 3620 AA Breukelen The Netherlands                      |
| Tip de echipament         | Imprimantă termică                                                  |
| Nume model                | MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB                         |
| Raport Număr de referință |                                                                     |
| RADIO                     | 13369977H, R1206111-11, R1702282-11 Rev.A,                          |
|                           | R1407012-11, R16102811-11 Rev.A                                     |
| CEM                       | R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,     |
|                           | Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,     |
|                           | EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,              |
|                           | 13983598H-E                                                         |
| SIGURANȚĂ                 | JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,         |
|                           | R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT         |
| MEDIU                     | mC-Print3-RoHS-01                                                   |

|                         |                     |                 |             |
|-------------------------|---------------------|-----------------|-------------|
| Locație                 | High Wycombe - U.K. |                 | (Semnătură) |
| Data                    | 31 octombrie, 2022  | David Pearce    | (Nume)      |
| Primul an de marcare CE | 2018                | Director tehnic | (Poziție)   |





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## Декларация за съответствие

Ние декларираме, на наша собствена отговорност, че продуктът, към който се отнася тази декларация, е в съответствие с разпоредбите на следните европейски директиви:

**директива за ниско напрежение 2014/35/ЕС**

**Електромагнитна съвместимост (ЕМС) директива 2014/30/ЕС**

**директива радиосъоръжения 2014/53/ЕС**

**Ограничението на употребата на определени опасни вещества (RoHS) Директива 2011/65/Е С, (ЕС)2015/863**

Хармонизиран стандарт

|                              |                                      |
|------------------------------|--------------------------------------|
| РАДИО ОБОРУДВАНЕ             | <b>EN 300 328 V2.2.2</b>             |
| Електромагнитна съвместимост | <b>EN 301 489-1 V2.2.3</b>           |
|                              | <b>EN 301 489-17 V3.2.4</b>          |
|                              | <b>EN 55032:2015+A1:2020 Class A</b> |
|                              | <b>EN IEC 61000-3-2:2019+A1:2021</b> |
|                              | <b>EN 61000-3-3:2013+A1:2019</b>     |
|                              | <b>EN 55035:2017+A11:2020</b>        |
| БЕЗОПАСНОСТ                  | <b>EN 62368-1:2014/A11:2017</b>      |
|                              | <b>EN IEC 62311:2020</b>             |
|                              | <b>EN 62479:2010</b>                 |
| ОКОЛНА СРЕДА                 | <b>EN IEC 63000:2018</b>             |

Производител

**Star Micronics Co.,Ltd.**  
**20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan**

СЕ упълномощен представител

**AR Experts**  
**P.O.Box 5047 3620 AA Breukelen The Netherlands**

Тип оборудване

**термопринтер**

Име на модел

**MCP31L , MCP31LB , MCP30 , MCP31C , MCP31CB**

Референтен номер на документа

**РАДИО ОБОРУДВАНЕ 13369977H, R1206111-11, R1702282-11 Rev.A,**  
**R1407012-11, R16102811-11 Rev.A**

**Електромагнитна съвместимост R1404246-12, R1206111-12, 98-082-08-EMC, 94-007-EMC-1/-2/-3/-4,**  
**Q95-036-EMC-01/-02, 95-096-1-EMC-1/-2/-3, 13369979H, 11745941H,**  
**EMC-RISK-ASSMT, RF-EMC-ASSMT-01, EMC-ASSMT-01/-03/-04,**  
**13983598H-E**

БЕЗОПАСНОСТ

**JP-20220-UL, JP-20220-M1-UL, JP-20220-M2-UL, SA-RISK-ASSMT,**  
**R1206111-3, R1607018-3, S-RFE-20051, JP-21978-UL, EMF-ASSMT**

ОКОЛНА СРЕДА

**mC-Print3-RoHS-01**

местоположение

**High Wycombe - U.K.**

(Подпис)

Дата

**31 октомври, 2022**

**David Pearce**

(Име)

Първа година на маркиране СЕ

**2018**

**Технически директор**

(Позиция)