



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:

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 B	
	EN IEC 61000-3-2:2019+A1:2021	
	EN 61000-3-3:2013+A1:2019	
SAFETY	EN IEC 62368-1:2020+A11:2020	
	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	WSP-i350	
Reference Report Number		
RADIO	HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019, HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025, ICRT-TR-E210946-0A	
EMC	HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553, ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678, RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT	
SAFETY	HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006, HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067, SA-RISK-ASSMT, EMF-ASSMT	
ENVIRONMENT	WSP-i350-RoHS-02	
Location	High Wycombe - U.K.	 (Signature)
Date	1 December, 2022	David Pearce (Name)
First year of CE marking	2015	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:

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 B	
	EN IEC 61000-3-2:2019+A1:2021	
	EN 61000-3-3:2013+A1:2019	
SICHERHEIT	EN IEC 62368-1:2020+A11:2020	
	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	WSP-i350	
Referenz Reportnummer		
FUNK	HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019, HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025, ICRT-TR-E210946-0A	
EMV	HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETL160623.0553, ETL160623.0555-01, ETL190828.0679, ETL190828.0678, RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT	
SICHERHEIT	HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006, HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067, SA-RISK-ASSMT, EMF-ASSMT	
UMWELT	WSP-i350-RoHS-02	
Ort	High Wycombe - U.K.	<u>D. Pearce</u> (Unterschrift)
Datum	1 Dezember, 2022	David Pearce (Name)
Erstes Jahr der CE Kennzeichnung	2015	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 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 B	
	EN IEC 61000-3-2:2019+A1:2021	
	EN 61000-3-3:2013+A1:2019	
SÉCURITÉ	EN IEC 62368-1:2020+A11:2020	
	EN IEC 62311:2020	
	EN 62479:2010	
ENVIRONNEMENT	EN IEC 63000:2018	
Fabricant	Star Micronics Co.,Ltd.	
CE Mandataire	20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan	
	AR Experts	
	P.O.Box 5047 3620 AA Breukelen The Netherlands	
Type de matériel	Imprimante thermique	
Modellbezeichnung	WSP-i350	
Référence du rapport		
RADIO	HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019, HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025, ICRT-TR-E210946-0A	
CEM	HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553, ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678, RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT	
SÉCURITÉ	HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006, HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067, SA-RISK-ASSMT, EMF-ASSMT	
ENVIRONNEMENT	WSP-i350-RoHS-02	
Emplacement	High Wycombe - U.K.	 (Signature)
Date	1 Décembre, 2022	David Pearce (Nom)
Première année de marquage CE	2015	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 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 B		
	EN IEC 61000-3-2:2019+A1:2021		
	EN 61000-3-3:2013+A1:2019		
SEGURIDAD	EN IEC 62368-1:2020+A11:2020		
	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	WSP-i350		
Número de Referencia del inqasec			
RADIO	HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019, HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025, ICRT-TR-E210946-0A		
EMC	HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553, ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678, RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT		
SEGURIDAD	HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006, HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067, SA-RISK-ASSMT, EMF-ASSMT		
MEDIO AMBIENTE	WSP-i350-RoHS-02		
Localización	High Wycombe - U.K.		(Firma)
Fecha	1 Diciembre, 2022	David Pearce	(Nombre)
Primer año de marcado CE	2015	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 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
	EN 301 489-17 v3.2.4
	EN 55032:2015+A1:2020 Class B
	EN IEC 61000-3-2:2019+A1:2021
	EN 61000-3-3:2013+A1:2019
SICUREZZA	EN IEC 62368-1:2020+A11:2020
	EN IEC 62311:2020
	EN 62479:2010
AMBIENTE	EN IEC 63000:2018

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

Tipo di apparecchiatura	Stampante termica
Modello	WSP-i350
Numero di riferimento Rapporto	
RADIO	HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019, HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025, ICRT-TR-E210946-0A
ENERGIA ELETTROMAGNETICA	HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553, ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678, RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT
SICUREZZA	HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006, HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067, SA-RISK-ASSMT, EMF-ASSMT
AMBIENTE	WSP-i350-RoHS-02

Posizione	High Wycombe - U.K.		(Firma)
Data	1 Dicembre, 2022	David Pearce	(Nome)
Primo anno di marcatura CE	2015	Direttore tecnico	(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:

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 B	
	EN IEC 61000-3-2:2019+A1:2021	
	EN 61000-3-3:2013+A1:2019	
VEILIGHEID	EN IEC 62368-1:2020+A11:2020	
	EN IEC 62311:2020	
	EN 62479:2010	
MILIEU	EN IEC 63000:2018	
Fabrikant		Star Micronics Co.,Ltd.
CE Gemachtigde		20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan
		AR Experts
		P.O.Box 5047 3620 AA Breukelen The Netherlands
Type apparaat	Thermische printer	
Modelnaam	WSP-i350	
Reference Report Number		
RADIO	HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019, HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025, ICRT-TR-E210946-0A	
EMC	HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553, ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678, RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT	
VEILIGHEID	HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006, HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067, SA-RISK-ASSMT, EMF-ASSMT	
MILIEU	WSP-i350-RoHS-02	
Plaats	High Wycombe - U.K.	<u>D. Pearce</u> (Handtekening)
Datum	1 December, 2022	David Pearce (Naam)
Eerste jaar van CE markering	2015	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:

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 B
	EN IEC 61000-3-2:2019+A1:2021
	EN 61000-3-3:2013+A1:2019
SIGURNOST	EN IEC 62368-1:2020+A11:2020
	EN IEC 62311:2020
	EN 62479:2010
ZAŠTITA OKOLIŠA	EN IEC 63000:2018

Proizvođač	Star Micronics Co.,Ltd.
CE Ovlašteni zastupnik	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 pisač
Naziv modela	WSP-i350
Referentni broj: Izvješće	
RADIOKOMUNIKACIJA	HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019, HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025, ICRT-TR-E210946-0A
ELEKTROMAGNETSKG KOMPATIBILNOST	HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLT160623.0553, ETLT160623.0555-01, ETLT190828.0679, ETLT190828.0678, RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT
SIGURNOST	HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006, HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067, SA-RISK-ASSMT, EMF-ASSMT
ZAŠTITA OKOLIŠA	WSP-i350-RoHS-02

Mjesto	High Wycombe - U.K.		(Potpis)
Datum	1 Prosinac, 2022	David Pearce	(Ime)
Prva godina CE obilježavanja	2015	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 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 B
	EN IEC 61000-3-2:2019+A1:2021
	EN 61000-3-3:2013+A1:2019
VARNOST	EN IEC 62368-1:2020+A11:2020
	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

WSP-i350

Referenčna številka poročila

RADIJSKI VMESNIK

HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019,
HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025,
ICRT-TR-E210946-0A

ELEKTROMAGNETNA ZDRUŽLJIVOST

HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553,
ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678,
RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT

VARNOST

HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006,
HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067,
SA-RISK-ASSMT, EMF-ASSMT

OKOLJE

WSP-i350-RoHS-02

Kraj

High Wycombe - U.K.

(Podpis)

Datum

1 December, 2022

David Pearce

(Ime)

Prvo leto CE označevanja

2015

Tehnični direktor

(Položaj)



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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 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 B

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

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

BEZPEČNOST

EN IEC 62368-1:2020+A11:2020

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

WSP-i350

Referenční číslo Zpráva

RÁDIOVÉ VYSÍLÁNÍ

**HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019,
HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025,
ICRT-TR-E210946-0A**

ELEKTROMAGNETICKÁ KOMPATIBILITA

**HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553,
ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678,**

BEZPEČNOST

RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT

HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006,

HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067,

SA-RISK-ASSMT, EMF-ASSMT

VLIV NA ŽIVOTNÍ PROSTŘEDÍ

WSP-i350-RoHS-02

Umístění

High Wycombe - U.K.

(Podpis)

datum

1 Prosinec, 2022

David Pearce

(Název)

První rok označení CE

2015

Technický ředitel

(Pozice)



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Uyumluluk Beyanı

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

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

GÜVENLİK

EN 61000-3-3:2013+A1:2019
EN IEC 62368-1:2020+A11:2020
EN IEC 62311:2020

ÇEVRE

EN 62479:2010
EN IEC 63000:2018

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

Termal yazıcı

Model Adı

WSP-i350

Referans Rapor Numarası

RADYO

HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019,
HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025,
ICRT-TR-E210946-0A

EMC

HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553,
ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678,
RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT

GÜVENLİK

HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006,
HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067,
SA-RISK-ASSMT, EMF-ASSMT

ÇEVRE

WSP-i350-RoHS-02

yer

High Wycombe - U.K.

(İmza)

tarih

1 Aralık, 2022

David Pearce

(Ad)

CE işaretinin ilk yılı

2015

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

Megfelelőségi nyilatkozat

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

Rádióberendezésekre irányelv 2014/53/EU
Felhasználásának korlátozása az egyes veszélyes anyagok (RoHS) szóc 2011/65/EU,
(EU)2015/863

Harmonizált szabvány

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

BIZTONSÁG

EN 61000-3-3:2013+A1:2019
EN IEC 62368-1:2020+A11:2020
EN IEC 62311:2020

KÖRNYEZET

EN 62479:2010
EN IEC 63000:2018

Gyártó

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 Meghatalmazott képviselő

Berendezés típusa

hőnyomtató

Modell neve

WSP-i350

Hivatkozási szám jelentése

RÁDIÓ

HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019,
HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025,
ICRT-TR-E210946-0A

EMC

HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553,
ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678,
RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT

BIZTONSÁG

HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006,
HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067,
SA-RISK-ASSMT, EMF-ASSMT

KÖRNYEZET

WSP-i350-RoHS-02

Elhelyezkedés

High Wycombe - U.K.

(Aláírás)

Dátum

1 december, 2022

David Pearce

(Név)

A CE jelölés első éve

2015

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:

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 B	
	EN IEC 61000-3-2:2019+A1:2021	
	EN 61000-3-3:2013+A1:2019	
SIKKERHED	EN IEC 62368-1:2020+A11:2020	
	EN IEC 62311:2020	
MILJØ	EN 62479:2010	
	EN IEC 63000:2018	
Fabrikant	Star Micronics Co.,Ltd.	
CE Bemyndiget repræsentant	20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan	
	AR Experts	
	P.O.Box 5047 3620 AA Breukelen The Netherlands	
Type af udstyr	Termisk printer	
Modelnavn	WSP-i350	
Henvisning Rapport nummer		
RADIO	HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019, HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025, ICRT-TR-E210946-0A	
EMC	HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553, ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678, RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT	
SIKKERHED	HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006, HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067, SA-RISK-ASSMT, EMF-ASSMT	
MILJØ	WSP-i350-RoHS-02	
Beliggenhed	High Wycombe - U.K.	 (Underskrift)
Dato	1 december, 2022	David Pearce (Navn)
Første år med CE mærkning	2015	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:

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 B	
	EN IEC 61000-3-2:2019+A1:2021	
	EN 61000-3-3:2013+A1:2019	
SÄKERHET	EN IEC 62368-1:2020+A11:2020	
	EN IEC 62311:2020	
MILJÖ	EN 62479:2010	
	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	WSP-i350	
Referens Report Number		
RADIO	HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019, HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025, ICRT-TR-E210946-0A	
EMC	HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553, ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678, RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT	
SÄKERHET	HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006, HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067, SA-RISK-ASSMT, EMF-ASSMT	
MILJÖ	WSP-i350-RoHS-02	
Plats	High Wycombe - U.K.	 (Signatur)
Datum	1 december, 2022	David Pearce (Namn)
Första året av CE märkning	2015	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:

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 B

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

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

TURVALLISUUS

EN IEC 62368-1:2020+A11:2020

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

WSP-i350

Viite Raporttinumero

RADIOTAAJUUDET

HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019,
HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025,
ICRT-TR-E210946-0A

SÄHKÖMAGNEETTINEN YHTEENSOPIVUUS

HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLT160623.0553,
ETLE160623.0555-01, ETLT190828.0679, ETLT190828.0678,

TURVALLISUUS

RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT
HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006,
HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067,

YMPÄRISTÖ

SA-RISK-ASSMT, EMF-ASSMT

WSP-i350-RoHS-02

Sijainti

High Wycombe - U.K.

D. Pearce

(Allekirjoitus)

Päivämäärä

1 joulukuu, 2022

David Pearce

(Nimi)

CE merkinnän ensimmäinen
vuosi

2015

Tekninen johtaja

(Sijoitus)



STAR MICRONICS CO.,LTD. Head Office
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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:

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 B	
	EN IEC 61000-3-2:2019+A1:2021	
	EN 61000-3-3:2013+A1:2019	
SIKKERHET	EN IEC 62368-1:2020+A11:2020	
	EN IEC 62311:2020	
MILJØ	EN 62479:2010	
	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	WSP-i350	
Referanse rapportnummer		
RADIO	HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019, HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025, ICRT-TR-E210946-0A	
EMC	HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553, ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678, RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT	
SIKKERHET	HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006, HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067, SA-RISK-ASSMT, EMF-ASSMT	
MILJØ	WSP-i350-RoHS-02	
plassering	High Wycombe - U.K.	 (Signatur)
Dato	1 desember, 2022	David Pearce (Navn)
Første året med CE merking	2015	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 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 B	
	EN IEC 61000-3-2:2019+A1:2021	
	EN 61000-3-3:2013+A1:2019	
SEGURANÇA	EN IEC 62368-1:2020+A11:2020	
	EN IEC 62311:2020	
	EN 62479:2010	
AMBIENTE	EN IEC 63000:2018	
Fabricante	Star Micronics Co.,Ltd.	
	20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan	
CE Mandatário	AR Experts	
	P.O.Box 5047 3620 AA Breukelen The Netherlands	
Tipo de equipamento	Impressora térmica	
Nome do modelo	WSP-i350	
Número de Referência Relatório		
RÁDIO	HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019, HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025, ICRT-TR-E210946-0A	
CEM	HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553, ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678, RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT	
SEGURANÇA	HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006, HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067, SA-RISK-ASSMT, EMF-ASSMT	
AMBIENTE	WSP-i350-RoHS-02	
Localização	High Wycombe - U.K.	 (Assinatura)
Data	1 dezembro, 2022	David Pearce (Nome)
Primeiro ano da marcação CE	2015	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 συμμορφώνεται με τις διατάξεις των παρακάτω Ευρωπαϊκών Οδηγιών:

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 B
	EN IEC 61000-3-2:2019+A1:2021
	EN 61000-3-3:2013+A1:2019
ΑΣΦΑΛΕΙΑ	EN IEC 62368-1:2020+A11:2020
	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

WSP-i350

Αναφορά Αριθμός Έκθεσης

ΡΑΔΙΟΕΞΟΠΛΙΣΜΟΣ

HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019,
HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025,
ICRT-TR-E210946-0A

ΗΛΕΚΤΡΟΜΑΓΝΗΤΙΚΗ ΣΥΜΒΑΤΟΤΗΤΑ

HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553,
ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678,

ΑΣΦΑΛΕΙΑ

RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT
HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006,
HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067,
SA-RISK-ASSMT, EMF-ASSMT

ΠΕΡΙΒΑΛΛΟΝ

WSP-i350-RoHS-02

Τοποθεσία

High Wycombe - U.K.

(Υπογραφή)

Ημερομηνία

1 Δεκέμβριος, 2022

David Pearce

(Όνομα)

Πρώτο έτος σήμανσης CE

2015

Τεχνικός διευθυντής

(Θέση)



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

Deklaracja zgodności

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

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 B

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

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

BEZPIECZEŃSTWO

EN IEC 62368-1:2020+A11:2020

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

WSP-i350

Numer referencyjny Report

RADIO

HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019,

HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025,

ICRT-TR-E210946-0A

EMC

HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553,

ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678,

RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT

BEZPIECZEŃSTWO

HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006,

HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067,

SA-RISK-ASSMT, EMF-ASSMT

ŚRODOWISKO

WSP-i350-RoHS-02

Lokalizacja

High Wycombe - U.K.

(Podpis)

Data

1 grudzień, 2022

David Pearce

(Nazwa)

Pierwszy rok oznakowania CE

2015

Dyrektor techniczny

(Pozycja)



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

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 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 B

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

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

BEZPEČNOSŤ

EN IEC 62368-1:2020+A11:2020

EN IEC 62311:2020

EN 62479:2010

ŽIVOTNÉ PROSTREDIE

EN IEC 63000:2018

Výrobca

Star Micronics Co.,Ltd.

CE Splnomocnený zástupca

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

AR Experts

P.O.Box 5047 3620 AA Breukelen The Netherlands

Typ zariadenia

Thermal Printer

Názov modelu

WSP-i350

Referenčné číslo Správa

RÁDIO

HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019,
HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025,
ICRT-TR-E210946-0A

EMC

HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553,
ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678,
RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT

BEZPEČNOSŤ

HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006,
HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067,
SA-RISK-ASSMT, EMF-ASSMT

ŽIVOTNÉ PROSTREDIE

WSP-i350-RoHS-02

umiestnenia

High Wycombe - U.K.

D. Pearce

(Podpis)

Dátum

1 December, 2022

David Pearce

(Názov)

Prvý rok označovania CE

2015

Technický riaditeľ

(Position)



STAR MICRONICS CO.,LTD. Head Office
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Vastavusdeklaratsioon

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

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 B EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019
OHUTUS	EN IEC 62368-1:2020+A11:2020 EN IEC 62311:2020
KESKKOND	EN 62479:2010 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	WSP-i350
Viide aruande number	
RAADIO	HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019, HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025, ICRT-TR-E210946-0A
ELEKTROMAGNETILINE ÜHILDUVUS (EMC)	HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLT160623.0553, ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678, RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT
OHUTUS	HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006, HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067, SA-RISK-ASSMT, EMF-ASSMT
KESKKOND	WSP-i350-RoHS-02

asukoht	<u>High Wycombe - U.K.</u>	<u></u>	(Allkiri)
kuupäev	<u>1 detsember, 2022</u>	<u>David Pearce</u>	(Nimi)
CE märgistuse esimene aasta	<u>2015</u>	<u>Tehnikadirektor</u>	(Positsioon)



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Atbilstības deklarācija

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

Radioiekārtu Direktīva 2014/53/ES
Izmantošanas ierobežošanu dažu 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 B EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019		
DROŠĪBA	EN IEC 62368-1:2020+A11:2020 EN IEC 62311:2020		
VIDE	EN 62479:2010 EN IEC 63000:2018		
Ražotājs	Star Micronics Co.,Ltd. 20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan		
CE Pilnvarotais pārstāvis	AR Experts P.O.Box 5047 3620 AA Breukelen The Netherlands		
Aprīkojuma veids	Thermal Printer		
Modeļa nosaukums	WSP-i350		
Atsauces Ziņot numurs			
RADIO	HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019, HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025, ICRT-TR-E210946-0A		
ELEKTROMAGNĒTISKĀ SADERĪBA	HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLT160623.0553, ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678, RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT		
DROŠĪBA	HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006, HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067, SA-RISK-ASSMT, EMF-ASSMT		
VIDE	WSP-i350-RoHS-02		
vieta	High Wycombe - U.K.		(Paraksts)
Datums	1 decembris, 2022	David Pearce	(Vārds, uzvārds)
CE marķējuma pirmais gads	2015	Tehniskais direktors	(Pozīcija)



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Atitikties deklaracija

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

Radio 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 B
	EN IEC 61000-3-2:2019+A1:2021
	EN 61000-3-3:2013+A1:2019
SAUGUMO	EN IEC 62368-1:2020+A11:2020
	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	WSP-i350
Nuoroda ataskaitos numeris	
RADIJO	HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019, HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025, ICRT-TR-E210946-0A
ELEKTROMAGNETINIO SUDERINAMUMO	HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLT160623.0553, ETLT160623.0555-01, ETLT190828.0679, ETLT190828.0678, RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT
SAUGUMO	HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006, HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067, SA-RISK-ASSMT, EMF-ASSMT
APLINKOS APSAUGOS	WSP-i350-RoHS-02

vieta	High Wycombe - U.K.		(Parašas)
Data	1 gruodis, 2022	David Pearce	(Vardas)
Pirmieji CE ženklavimo metai	2015	Techninis direktorius	(Pozicija)



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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 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 B	
		EN IEC 61000-3-2:2019+A1:2021	
		EN 61000-3-3:2013+A1:2019	
SIKUREZZA		EN IEC 62368-1:2020+A11:2020	
		EN IEC 62311:2020	
		EN 62479:2010	
AMBJENT		EN IEC 63000:2018	
Manifattur		Star Micronics Co.,Ltd.	
CE Rappreżentant awtorizzat		20-10 Nakayoshida, Suruga-ku, Shizuoka-shi, Shizuoka 422-8654 Japan	
		AR Experts	
		P.O.Box 5047 3620 AA Breukelen The Netherlands	
Tip ta' Tagħmir		Printer termali	
Isem tal-Mudell		WSP-i350	
Rapport Referenza Numru			
RADJU		HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019, HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025, ICRT-TR-E210946-0A	
EMC		HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553, ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678, RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT	
SIKUREZZA		HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006, HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067, SA-RISK-ASSMT, EMF-ASSMT	
AMBJENT		WSP-i350-RoHS-02	
post	High Wycombe - U.K.		(Firma)
data	1 diċembru, 2022	David Pearce	(Isem)
L-ewwel sena tal-marka CE	2015	Direttur tekniku	(Pożizzjoni)



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Declarație de conformitate

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

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 B	
		EN IEC 61000-3-2:2019+A1:2021	
		EN 61000-3-3:2013+A1:2019	
SIGURANȚĂ		EN IEC 62368-1:2020+A11:2020	
		EN IEC 62311:2020	
		EN 62479:2010	
MEDIU		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		WSP-i350	
Raport Număr de referință			
RADIO		HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019, HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025, ICRT-TR-E210946-0A	
CEM		HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553, ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678, RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT	
SIGURANȚĂ		HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006, HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067, SA-RISK-ASSMT, EMF-ASSMT	
MEDIU		WSP-i350-RoHS-02	
Locație	High Wycombe - U.K.		(Semnătură)
Data	1 decembrie, 2022	David Pearce	(Nume)
Primul an de marcare CE	2015	Director tehnic	(Pozitie)



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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 радиосъоръжения 2014/53/ЕС

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

Хармонизиран стандарт

РАДИО ОБОРУДВАНЕ	EN 300 328 v2.2.2
Електромагнитна съвместимост	EN 301 489-1 v2.2.3
	EN 301 489-17 v3.2.4
	EN 55032:2015+A1:2020 Class B
	EN IEC 61000-3-2:2019+A1:2021
	EN 61000-3-3:2013+A1:2019
БЕЗОПАСНОСТ	EN IEC 62368-1:2020+A11:2020
	EN IEC 62311:2020
	EN 62479:2010
ОКОЛНА СРЕДА	EN IEC 63000:2018

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

WSP-i350

Референтен номер на документа

РАДИО ОБОРУДВАНЕ HCT-RF-2208-CE015, HCT-RF-2208-CE016, HCT-RF-2210-CE019,
HCT-RF-2210-CE020, ETLT160623.0068, W177R-D025,
ICRT-TR-E210946-0A

Електромагнитна съвместимост HCT-EM-2208-CE012, HCT-EM-2208-CE002, ETLE160623.0553,
ETLE160623.0555-01, ETLE190828.0679, ETLE190828.0678,

БЕЗОПАСНОСТ RF-EMC-ASSMT-01, EMC-ASSMT-01, EMC-RISK-ASSMT
HCT-SA-2209-CE006, HCT-RF-2208-CE017, HCT-SA-2211-CE006,
HCT-SR-2211-CE002, ETS191209.01-01, ETLT191002.0067,
SA-RISK-ASSMT, EMF-ASSMT

ОКОЛНА СРЕДА

WSP-i350-RoHS-02

местоположение

High Wycombe - U.K.

(Подпис)

Дата

1 декември, 2022

David Pearce

(Име)

Първа година на маркиране СЕ

2015

Технически директор

(Позиция)