



## EU Declaration of Conformity

### Contents

|                                           |    |
|-------------------------------------------|----|
| EU Declaration of Conformity .....        | 2  |
| ЕС Декларация за съответствие .....       | 5  |
| EU izjava o sukladnosti .....             | 8  |
| EU prohlášení o shodě .....               | 11 |
| EU-overensstemmelseserklæring .....       | 14 |
| EU-verklaring van overeenstemming .....   | 17 |
| ELi vastavusdeklaratsioon .....           | 20 |
| EU-vaatimustenmukaisuusvakuutus .....     | 23 |
| Déclaration de conformité UE .....        | 26 |
| EU-Konformitätserklärung .....            | 29 |
| Δήλωση Συμμόρφωσης ΕΕ .....               | 32 |
| EU-megfelelőségi nyilatkozat .....        | 35 |
| Dearbhú Comhréireachta AE .....           | 38 |
| Dichiarazione di Conformità UE .....      | 41 |
| ES Atbilstības deklarācija .....          | 44 |
| ES atitikties deklaracija .....           | 47 |
| Dikjarazzjoni ta' Konformità tal-UE ..... | 50 |
| Deklaracja zgodności UE .....             | 53 |
| Declaração UE de conformidade .....       | 56 |
| Declarație de conformitate UE .....       | 59 |
| Vyhlásenie o zhode EÚ .....               | 62 |
| Izjava EU o skladnosti .....              | 65 |
| Declaración UE de conformidad .....       | 68 |
| EU-försäkran om överensstämmelse .....    | 71 |
| EU-samsvarserklæring .....                | 74 |
| Samræmisýfirlýsing ESB .....              | 77 |
| Uygunluk Beyanı .....                     | 80 |

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



## EU Declaration of Conformity

**Product Name:** Fingerprint Access Control Terminal

**Product Model:** DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B

**Manufacturer:** Hangzhou Hikvision Digital Technology Co., Ltd.  
No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China

**Directives:** RED: 2014/53/EU  
RoHS:2011/65/EU and its amendment (EU)2015/863

**Standards:** EN 50130-4:2011+A1:2014  
EN 55032:2015+A11:2020+A1:2020  
EN 61000-3-3:2013+A1:2019+A2:2021  
EN IEC 61000-3-2:2019+A1:2021  
EN 62368-1:2014+A11:2017  
EN 301489-1 V2.2.3  
EN 301489-3 V2.3.2  
EN 301489-17 V3.2.4  
EN 300328 V2.2.2  
EN 300330 V2.1.1  
EN IEC 62311:2020  
EN 62321-8:2017  
EN 62321-7-2:2017  
EN 62321-1:2013  
EN IEC 63000:2018  
EN 62321-3-1:2014  
EN 62321-2:2014  
EN 62321-5:2014  
EN 62321-7-1:2015

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



EN 62321-6:2015  
IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

The conformity assessment procedure as referenced in Article 17 and detailed in Annex III of the Radio Equipment Directive has been performed by a notified body:

**Notified Body & No.:** /

**Certification No.:** /

Note: “/” means the conformity assessment procedure is not performed by a notified body.

**Accessories:** Antenna: /  
Power adapter: /  
Battery: /

Note: Accessories' specific model may differ under the premise of having the same technical features with the above accessories and having no influence on the conformity of the radio equipment.

Note: “/” means the accessory is not required and/or has no influence on the conformity of the radio equipment and/or is not intended to be installed or changed by the user without the direction of the manufacturer.

**Software:** /

Note: All updated version released by the manufacturer have been verified and have no influence on the conformity of the radio equipment. All RF parameters are not intended to be installed or changed by the user without the direction of the manufacturer.

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



**The Product described above is in conformity with the relevant European Union harmonization legislation.**

Sign for and on behalf of: Hangzhou Hikvision Digital Technology Co., Ltd.

**Signed:** 

**Full Name:** Zhan Ye

**Title:** Global Certification Director, Hangzhou Hikvision Digital Technology Co., Ltd.

**Date of Issue:** 29/08/2024

**Place:** China

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



## ЕС Декларация за съответствие

|                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Име на продукта:</b>   | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Модел на продукта:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Производител:</b>      | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Директиви:</b>         | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Стандарти:</b>         | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015                                                                                                                                                                                           |

**Настоящата декларация се издава на едноличната отговорност на производителя.**



EN 62321-6:2015  
IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Процедурата за оценка на съответствието, посочена в член 17 и описана подробно в Приложение III на Директивата за радиосъоръженията, е извършена от нотифициран орган:

**Нотифициран орган и №:** /

**Сертификат №:** /

Забележка: “/” означава, че процедурата за оценка на съответствието не е извършена от нотифициран орган.

**Акcesoари:**                      Антена: /  
Адаптер на захранването: /  
Батерия: /

Забележка: Конкретният модел на акcesoарите може да се различава, при условие че притежават същите технически характеристики като горепосочените акcesoари и не оказват влияние върху съответствието на радиосъоръженията.

Забележка: “/” означава, че съответният акcesoар не се изисква и/или не оказва влияние върху съответствието на радиосъоръженията, и/или не е предназначен за инсталиране или смяна от потребителя, без това да е указано от производителя.

**Софтуер:** /

Забележка: Всички актуализирани версии, издадени от производителя, са проверени и не оказват влияние върху съответствието на радиосъоръженията. Радиочестотните параметри

**Настоящата декларация се издава на едноличната отговорност на производителя.**



не са предназначени за инсталиране или промяна  
от потребителя, без това да е указано от  
производителя.

**Описаният по-горе продукт е в съответствие с приложимото  
хармонизирано законодателство на Европейския съюз.**

Подпис за и от името на: Hangzhou Hikvision Digital Technology Co., Ltd.

Подпис:

Пълно име: Zhan Ye

Длъжност: Global Certification Director,  
Hangzhou Hikvision Digital Technology Co.,  
Ltd.

Дата на издаване: 29/08/2024

Място: Китай

**Настоящата декларация се издава на едноличната отговорност на  
производителя.**



## EU izjava o sukladnosti

|                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Naziv proizvoda:</b> | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Model proizvoda:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Proizvođač:</b>      | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Direktive:</b>       | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Standardi:</b>       | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015                                                                                                                                                                                           |

**Ova je izjava izdana pod punom odgovornošću proizvođača.**



EN 62321-6:2015  
IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Postupak procjene usklađenosti, kako je navedeno u članku 17 i opisano u Prilogu III Direktive o radijskoj opremi, provelo je nadležno tijelo:

**Nadležno tijelo i br.:** /

**Br. certifikata:** /

Napomena: “/” znači da nadležno tijelo nije provelo postupak procjene usklađenosti.

**Dodatna oprema:** Antena: /  
Strujni adapter: /  
Baterija: /

Napomena: Specifični model dodatne opreme može se razlikovati, pod pretpostavkom da ima iste tehničke značajke kao i gore navedena dodatna oprema i da nema utjecaja na usklađenost radijske opreme.

Napomena: “/” znači da dodatne oprema nije potrebna i/ili nema utjecaja na usklađenost radijske opreme i/ili da nije planirano da je instalira ili mijenja korisnik bez uputa proizvođača.

**Softver:** /

Napomena: Sve ažurirane verzije koje je izdao proizvođač su provjerene i nemaju utjecaja na usklađenost radijske opreme. Za sve RF parametre, nije planirano da ih instalira ili mijenja korisnik bez uputa proizvođača.

**Ovdje opisani proizvod je sukladan s relevantnim zakonima Europske Unije o**

**Ova je izjava izdana pod punom odgovornošću proizvođača.**



**harmonizaciji.**

Potpisano za i u ime: Hangzhou Hikvision Digital Technology Co., Ltd.

**Potpisano:** Zhan Ye

**Puno ime:** Zhan Ye

**Datum izdavanja:** 29/08/2024

**Titula:** Global Certification Director, Hangzhou  
Hikvision Digital Technology Co., Ltd.

**Mjesto:** Kina

**Ova je izjava izdana pod punom odgovornošću proizvođača.**



## EU prohlášení o shodě

|                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Název produktu:</b> | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Model výrobku:</b>  | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Výrobce:</b>        | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Směrnice:</b>       | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Normy:</b>          | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015                                                                                                                                                                                           |

**Toto prohlášení se vydává na výhradní odpovědnost výrobce.**



EN 62321-6:2015  
IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Oznámený subjekt provedl postup posuzování shody podle článku 17  
a podrobně popsany v příloze III směrnice o rádiových zařízeních:

**Oznámený subjekt a číslo oznámeného subjektu:** /

**Certifikát č.:** /

Poznámka: „/“ znamená, že postup posuzování shody neprovádí oznámený subjekt.

**Příslušenství:**

Anténa: /  
Napájecí adaptér: /  
Baterie: /

Poznámka: Konkrétní model příslušenství se může lišit  
za předpokladu, že má stejné technické vlastnosti jako  
výše uvedené příslušenství a nemá vliv na shodu rádiového zařízení.

Poznámka: „/“ znamená, že příslušenství není  
vyžadováno a/nebo nemá vliv na shodu rádiového  
zařízení a/nebo není určeno k instalaci nebo změně  
uživatelé bez pokynu výrobce.

**Software:** /

Poznámka: Všechny aktualizované verze vydané  
výrobce byly ověřeny a nemají žádný vliv na shodu rádiového  
zařízení. Rádiové parametry nejsou určeny k instalaci nebo změně  
uživatelé bez pokynu  
výrobce.

**Výše popsany výrobek je v souladu s příslušnými**

**Toto prohlášení se vydává na výhradní odpovědnost výrobce.**



**harmonizačními právními předpisy Evropské unie.**

Podepsáno za a jménem společnosti: Hangzhou Hikvision Digital Technology Co., Ltd.

**Podpis:** 

**Jméno a příjmení:** Zhan Ye

**Funkce:** Global Certification Director,  
Hangzhou Hikvision Digital Technology Co.,  
Ltd.

**Datum vydání:** 29/08/2024

**Místo:** Čína

**Toto prohlášení se vydává na výhradní odpovědnost výrobce.**



## EU-overensstemmelseserklæring

|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Produktnavn:</b>  | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Produktmodel:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Producent:</b>    | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Direktiver:</b>   | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Standarder:</b>   | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015<br>EN 62321-6:2015                                                                                                                                                                        |

**Producenten er eneansvarlig for udstedelsen af erklæringen.**



IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Overensstemmelsesvurderingsproceduren, der henvises til i artikel 17, og som beskrives i bilag III af radioudstyrsdirektivet, er udført af et bemyndiget organ:

**Bemyndiget organ og nummer:** /

**Certifikatnummer:** /

Bemærk: “/” angiver, at overensstemmelsesvurderingsproceduren ikke er udført af et bemyndiget organ.

**Tilbehør:** Antenne: /  
Strømadapter: /  
Batteri: /

Bemærk: Den specifikke model for tilbehøret kan variere under forudsætning af, at det har de samme tekniske funktioner med det ovenfor nævnte tilbehør, og at det ikke påvirker overensstemmelsen for radioudstyret.

Bemærk: “/” angiver, at tilbehøret ikke er påkrævet og/eller ikke påvirker overensstemmelsen for radioudstyret og/eller ikke er beregnet til at blive installeret eller ændret af brugeren uden anvisninger fra producenten.

**Software:** /

Bemærk: Alle opdaterede versioner, der er frigivet af producenten, er bekræftede og påvirker ikke overensstemmelsen for radioudstyret. Alle radiofrekvensparametre er ikke beregnet til at blive installeret eller ændret af brugeren uden anvisninger

**Producenten er eneansvarlig for udstedelsen af erklæringen.**



fra producenten.

**Det ovenfor beskrevne produkt er i overensstemmelse med  
den relevante harmoniserede lovgivning i EU.**

Underskrevet for og på vegne af: Hangzhou Hikvision Digital Technology Co., Ltd.

**Underskrift:** Zhan Ye

**Fulde navn:** Zhan Ye

**Stilling:** Global Certification Director, Hangzhou  
Hikvision Digital Technology Co., Ltd.

**Udstedelsesdato:** 29/08/2024

**Sted:** Kina

**Producenten er eneansvarlig for udstedelsen af erklæringen.**



## EU-verklaring van overeenstemming

|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Productnaam:</b>  | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Productmodel:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Fabrikant:</b>    | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Richtlijnen:</b>  | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Normen:</b>       | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015<br>EN 62321-6:2015                                                                                                                                                                        |

**Deze verklaring wordt afgegeven onder de uitsluitende  
verantwoordelijkheid van de fabrikant.**



IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

De overeenstemmingsbeoordelingsprocedure als bedoeld in artikel 17 en nader omschreven in bijlage III van de richtlijn radioapparatuur is uitgevoerd door een aangemelde instantie:

**Aangemelde instantie en nr.:** /

**Certificatienr.:** /

Opmerking: “/” betekend dat de conformiteitsbeoordelingsprocedure niet door een aangemelde instantie wordt uitgevoerd.

**Accessoires:** Antenne: /  
Voedingsadapter: /  
Accu: /

Opmerking: Het specifieke model van de accessoires kan verschillen, maar de technische kenmerken moeten dezelfde zijn als die van de bovengenoemde accessoires en mogen geen invloed hebben op de conformiteit van de radioapparatuur.

Opmerking: “/” betekent dat het accessoire niet vereist is en/of geen invloed heeft op de conformiteit van de radioapparatuur en/of niet bedoeld is om door de gebruiker te worden geïnstalleerd of gewijzigd zonder instructies van de fabrikant.

**Software:** /

Opmerking: Alle door de fabrikant uitgebrachte bijgewerkte versies zijn geverifieerd en hebben geen invloed op de conformiteit van de radioapparatuur. Alle RF-parameters zijn niet bedoeld om door de gebruiker te worden geïnstalleerd of gewijzigd zonder instructies van de fabrikant.

**Deze verklaring wordt afgegeven onder de uitsluitende verantwoordelijkheid van de fabrikant.**



**Het hierboven beschreven product is in overeenstemming  
met de relevante harmonisatiewetgeving van de Europese Unie.**

Teken voor en namens: Hangzhou Hikvision Digital Technology Co., Ltd.

**Getekend:** Zhan Ye

**Volledige naam:** Zhan Ye

**Titel:** Global Certification Director, Hangzhou  
Hikvision Digital Technology Co., Ltd.

**Datum van uitgifte:** 29/08/2024

**Plaats:** China

**Deze verklaring wordt afgegeven onder de uitsluitende  
verantwoordelijkheid van de fabrikant.**



## ELi vastavusdeklaratsioon

|                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Tootenimi:</b>   | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Toote mudel:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Tootja:</b>      | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Direktiivid:</b> | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Standardid:</b>  | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014                                                                                                                                                                                                                |

See deklaratsioon on välja antud tootja ainuvastutusel.



EN 62321-7-1:2015  
EN 62321-6:2015  
IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Raadioseadmete direktiivi artiklis 17 osutatud ja III lisas üksikasjalikult kirjeldatud vastavushindamismenetluse on läbi viinud teavitatud asutus:

**Teavitatud asutus ja nr:** /

**Sertifitseerimisnumber:** /

Märkus: „/” tähendab, et vastavushindamismenetlust ei teosta teavitatud asutus.

**Lisaseadmed:** Antenn: /  
Toiteadapter: /  
Aku: /

Märkus: Lisaseadmete konkreetsed mudelid võivad erineda eeldusel, et neil on eespool nimetatud lisaseadmetega samad tehnilised omadused ega mõjuta raadioseadmete vastavust.

Märkus: „/” tähendab, et lisaseade ei ole nõutav ja/või ei mõjuta raadioseadme vastavust ja/või ei ole ette nähtud paigaldamiseks või muutmiseks kasutaja poolt ilma tootja loata.

**Tarkvara:** /

Märkus: Kõik tootja väljastatud ajakohastatud versioonid on kontrollitud ega mõjuta raadioseadmete vastavust. Raadiosageduslikud parameetrid ei ole mõeldud paigaldamiseks või muutmiseks kasutaja poolt ilma tootja juhiseita.

**See deklaratsioon on välja antud tootja ainuvastutusel.**



**Ülalkirjeldatud toode vastab asjakohastele Euroopa Liidu harmoniseeritud õigusaktidele.**

Allkirjastatud: Hangzhou Hikvision Digital Technology Co., Ltd.

Allkirjastanu: Zhan Ye

Täisnimi: Zhan Ye

**Nimetus:**

Global Certification Director,  
Hangzhou Hikvision Digital  
Technology Co., Ltd.

**Väljaandmise kuupäev: 29/08/2024**

**Koht: Hiina**

**See deklaratsioon on välja antud tootja ainuvastutusel.**



## EU-vaatimustenmukaisuusvakuutus

|                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Tuotteen nimi:</b>  | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Tuotteen malli:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Valmistaja:</b>     | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Direktiivit:</b>    | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Standardit:</b>     | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015                                                                                                                                                                                           |

**Tämä vakuutus on annettu valmistajan yksinomaisella vastuulla.**



EN 62321-6:2015  
IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Ilmoitettu laitos on suorittanut radiolaitedirektiivin 17 artiklassa tarkoitetun ja liitteessä III yksityiskohtaisesti kuvatun vaatimustenmukaisuuden arviointimenettelyn:

**Ilmoitettu laitos ja sen numero:** /

**Sertifiointinumero:** /

Huomautus: ”/” tarkoittaa, että vaatimustenmukaisuuden arviointimenettelyä ei suoriteta ilmoitetun laitoksen toimesta.

**Lisävarusteet:** Antenni: /  
Verkkolaite: /  
Paristo: /

Huomautus: Lisävarusteiden erityismallit saavat poiketa toisistaan sillä edellytyksellä, että niillä on samat tekniset ominaisuudet kuin edellä mainituilla lisävarusteilla ja että sillä ei ole vaikutusta radiolaitteen vaatimustenmukaisuuteen.

Huomautus: ”/” tarkoittaa, että lisävarustetta ei tarvita ja/tai sillä ei ole vaikutusta radiolaitteen vaatimustenmukaisuuteen ja/tai käyttäjän ei ole tarkoitus asentaa tai muuttaa sitä ilman valmistajan ohjeita.

**Ohjelmisto:** /

Huomautus: Kaikki valmistajan julkaisemat päivitetty versiot on tarkistettu, eikä niillä ole vaikutusta radiolaitteen vaatimustenmukaisuuteen. Mitään radiotaajuusparametreja ei ole tarkoitettu asennettaviksi tai muutettaviksi ilman valmistajan ohjeita.

**Tämä vakuutus on annettu valmistajan yksinomaisella vastuulla.**



**Edellä kuvattu tuote on Euroopan unionin asiaa koskevan  
yhdenmukaistamislainsäädännön mukainen.**

Allekirjoitus seuraavan puolesta ja nimissä: Hangzhou Hikvision Digital Technology Co., Ltd.

Allekirjoitus: Zhan Ye

**Täydellinen nimi:** Zhan Ye

**Arvo:** Global Certification Director, Hangzhou  
Hikvision Digital Technology Co., Ltd.

**Laatimispäivä:** 29/08/2024

**Paikka:** Kiina

**Tämä vakuutus on annettu valmistajan yksinomaisella vastuulla.**



## Déclaration de conformité UE

|                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Nom du produit:</b>     | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Modèle du produit :</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Fabricant :</b>         | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Directives :</b>        | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Normes :</b>            | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015<br>EN 62321-6:2015                                                                                                                                                                        |

**La présente déclaration est établie sous la seule responsabilité du fabricant.**



IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

La procédure d'évaluation de la conformité stipulée à l'Article 17 et détaillée dans l'Annexe III de la Directive concernant les équipements hertziens a été réalisée par un organisme notifié :

**Organisme notifié et N° :** /

**Certification N° :** /

Remarque : « / » signifie que la procédure d'évaluation de la conformité n'est pas réalisée par un organisme notifié.

**Accessoires :** Antenne : /  
Adaptateur d'alimentation : /  
Piles : /

Remarque : Le modèle spécifique des accessoires peut varier sous réserve de présenter les mêmes caractéristiques techniques que les accessoires ci-dessus et de ne pas avoir d'influence sur la conformité du matériel radio.

Remarque : « / » signifie que l'accessoire n'est pas exigé et/ou n'a aucune influence sur la conformité du matériel radio et/ou n'est pas conçu pour être installé ou modifié par l'utilisateur sans l'avis du fabricant.

**Logiciel :** /

Remarque : Toutes les versions mises à jour publiées par le fabricant ont été vérifiées et n'ont aucune influence sur la conformité du matériel radio. Tous les paramètres RF ne sont pas conçus pour être installés ou modifiés par l'utilisateur sans l'avis du fabricant.

**La présente déclaration est établie sous la seule responsabilité du fabricant.**



**Le Produit décrit ci-dessus est conforme à la Législation**

**d'harmonisation de l'Union européenne pertinente.**

Signature pour et au nom de : Hangzhou Hikvision Digital Technology Co., Ltd.

**Signature :** 

**Nom complet :** Zhan Ye

**Poste :** Global Certification Director, Hangzhou  
Hikvision Digital Technology Co., Ltd.

**Date de publication :** 29/08/2024

**Lieu :** Chine

**La présente déclaration est établie sous la seule responsabilité du fabricant.**



## EU-Konformitätserklärung

|                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Produktname:</b>   | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Produktmodell:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Hersteller:</b>    | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Richtlinien:</b>   | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Normen:</b>        | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015<br>EN 62321-6:2015                                                                                                                                                                        |

**Diese Erklärung wird unter der alleinigen Verantwortung des Herstellers ausgestellt.**



IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Das in Artikel 17 genannte und in Anhang III der Funkanlagenrichtlinie beschriebene Konformitätsbewertungsverfahren wurde von einer benannten Stelle durchgeführt:

**Benannte Stelle & Nr.:** /

**Zertifizierungs-Nr.:** /

Hinweis: „/“ bedeutet, dass das Konformitätsbewertungsverfahren nicht von einer benannten Stelle durchgeführt wird.

**Zubehör:** Antenne: /  
Netzteil: /  
Batterie: /

Hinweis: Das spezifische Modell des Zubehörs kann unter der Voraussetzung abweichen, dass es die gleichen technischen Eigenschaften wie das oben genannte Zubehör hat keinen Einfluss auf die Konformität der Funkanlage.

Hinweis: „/“ bedeutet, dass das Zubehör nicht erforderlich ist und/oder keinen Einfluss auf die Konformität des Funkgeräts hat und/oder nicht dazu bestimmt ist, vom Benutzer ohne Anweisung des Herstellers installiert oder geändert zu werden.

Software: /

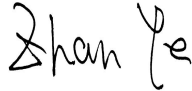
Hinweis: Alle vom Hersteller veröffentlichten aktualisierten Versionen wurden überprüft und haben keinen Einfluss auf die Konformität der Funkanlage. Alle HF-Parameter sind nicht dazu bestimmt, vom Benutzer ohne Anweisung des Herstellers installiert oder geändert zu werden.

**Diese Erklärung wird unter der alleinigen Verantwortung des Herstellers ausgestellt.**



**Das oben beschriebene Produkt entspricht den  
einschlägigen Harmonisierungsvorschriften der  
Europäischen Union.**

Unterzeichnet für und im Namen von: Hangzhou Hikvision Digital Technology Co., Ltd.

Unterzeichnet: 

**Vollständiger Name:** Zhan Ye

**Position:** Global Certification Director,  
Hangzhou Hikvision Digital Technology Co.,  
Ltd.

**Ausstellungsdatum:** 29/08/2024

**Ort:** China

**Diese Erklärung wird unter der alleinigen Verantwortung des  
Herstellers ausgestellt.**



## Δήλωση Συμμόρφωσης ΕΕ

|                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Όνομα προϊόντος:</b>   | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Μοντέλο προϊόντος:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Κατασκευαστής:</b>     | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Οδηγίες:</b>           | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Πρότυπα:</b>           | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015<br>EN 62321-6:2015                                                                                                                                                                        |

Η παρούσα δήλωση εκδίδεται υπό την αποκλειστική ευθύνη του κατασκευαστή.



IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Η διαδικασία αξιολόγησης της συμμόρφωσης, όπως αναφέρεται στο άρθρο 17 και περιγράφεται λεπτομερώς στο παράρτημα III της Οδηγίας για τον ραδιοεξοπλισμό, έχει διεξαχθεί από κοινοποιημένο οργανισμό:

**Κοινοποιημένος οργανισμός και αριθ.:** /

**Αρ. πιστοποίησης:** /

Σημείωση: “/” σημαίνει ότι η διαδικασία αξιολόγησης της συμμόρφωσης δεν εκτελείται από κοινοποιημένο οργανισμό.

**Εξαρτήματα:** Κεραία: /  
Τροφοδοτικό: /  
Μπαταρία: /

Σημείωση: Το μοντέλο των εξαρτημάτων μπορεί να διαφέρει υπό την προϋπόθεση ότι έχουν τα ίδια τεχνικά χαρακτηριστικά με τα ανωτέρω εξαρτήματα και δεν επηρεάζουν τη συμμόρφωση του ραδιοεξοπλισμού.  
Σημείωση: “/” σημαίνει ότι το εξάρτημα δεν απαιτείται ή/και δεν επηρεάζει τη συμμόρφωση του ραδιοεξοπλισμού ή/και δεν προορίζεται για εγκατάσταση ή αλλαγή από τον χρήστη χωρίς υπόδειξη του κατασκευαστή.

**Λογισμικό:** /

Σημείωση: Όλες οι ενημερωμένες εκδόσεις που εκδίδει ο κατασκευαστής έχουν επαληθευτεί και δεν επηρεάζουν τη συμμόρφωση του ραδιοεξοπλισμού.  
Όλες οι παράμετροι RF (ραδιοσυχνότητες) δεν προορίζονται για εγκατάσταση ή αλλαγή από το χρήστη χωρίς υπόδειξη του κατασκευαστή.

**Η παρούσα δήλωση εκδίδεται υπό την αποκλειστική ευθύνη του κατασκευαστή.**



**Το προϊόν που περιγράφεται παραπάνω συμμορφώνεται με  
τη σχετική νομοθεσία εναρμόνισης της Ευρωπαϊκής Ένωσης.**

Υπογραφή για και εξ ονόματος: Hangzhou Hikvision Digital Technology Co., Ltd.

Υπογραφή: Zhan Ye

**Πλήρες όνομα:** Zhan Ye

**Τίτλος:** Global Certification Director, Hangzhou  
Hikvision Digital Technology Co., Ltd.

**Ημερομηνία έκδοσης:** 29/08/2024

**Τοποθεσία:** Κίνα

**Η παρούσα δήλωση εκδίδεται υπό την αποκλειστική ευθύνη του κατασκευαστή.**



## EU-megfelelőségi nyilatkozat

|                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Termék megnevezése:</b> | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Termékmodell:</b>       | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Gyártó:</b>             | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Irányelvek:</b>         | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Szabványok:</b>         | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015<br>EN 62321-6:2015                                                                                                                                                                        |

**A nyilatkozat a gyártó kizárólagos felelősségére kerül kiadásra.**



IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

A rádióberendezésekről szóló irányelv 17. cikkében említett és III. mellékletében részletezett megfelelőségértékelési eljárást egy bejelentett szervezet végezte el:

**Bejelentett szervezet és száma:** /

**Tanúsítvány száma:** /

Megjegyzés: A “/” jelölés azt jelenti, hogy a megfelelőségértékelési eljárást nem bejelentett szervezet végzi.

**Tartozékok:** Antenna: /  
Hálózati adapter: /  
Akkumulátor: /

Megjegyzés: A tartozékok konkrét modellje eltérő lehet, amennyiben a fenti tartozékokkal azonos műszaki jellemzőkkel rendelkezik és a rádióberendezés megfelelőségét ez nem befolyásolja.

Megjegyzés: A “/” jelölés azt jelenti, hogy a tartozék nem szükséges és/vagy nincs hatással a rádióberendezés megfelelőségére és/vagy a gyártó utasítása nélkül a felhasználó nem szerelheti be vagy cserélheti ki.

**Szoftverek:** /

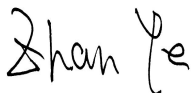
Megjegyzés: A gyártó által kiadott valamennyi frissített verziót ellenőrizték, és azok a rádióberendezés megfelelőségét nem befolyásolják. A felhasználó a gyártó utasítása nélkül a rádiófrekvenciás paramétereket nem telepítheti és nem módosíthatja.

**A nyilatkozat a gyártó kizárólagos felelősségére kerül kiadásra.**



**A fent leírt termék a vonatkozó európai uniós harmonizációs jogszabályoknak megfelel.**

Aláírás a következők nevében és megbízásából: Hangzhou Hikvision Digital Technology Co., Ltd.

Aláírás: 

**Teljes név:** Zhan Ye

**Beosztás:** Global Certification Director,  
Hangzhou Hikvision Digital Technology Co.,  
Ltd.

**Kiadás dátuma:** 29/08/2024

**Helye:** Kína

**A nyilatkozat a gyártó kizárólagos felelősségére kerül kiadásra.**



## Dearbhú Comhréireachta AE

|                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Ainm an táirge:</b>    | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Déanamh an Táirge:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Déantóir:</b>          | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Treoracha:</b>         | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Caighdeáin:</b>        | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015<br>EN 62321-6:2015                                                                                                                                                                        |

Eisítear an dearbhú seo faoi fhreagracht aonair an mhonaróra.



IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Rinne comhlacht a dtugtar fógra dó nós imeachta an mheasúnaithe comhréireachta mar a ndéantar tagairt dó in Airteagal 17 agus mar a leagtar amach in Iarscríbhinn III den Treoir um Threalamh Raidió:

**Comhlacht a dTugtar Fógra Dó & Uimh.:** /  
**Uimh. Dheimhnithe:** /

Nóta: Ciallaíonn “/” nach ndearna comhlacht a dtugtar fógra dó nós imeachta an mheasúnaithe comhréireachta.

**Oiriúintí:** Aeróg: /  
Cuibheoir cumhachta: /  
Cadhnra: /

Nóta: Féadfaidh déanamh oiriúintí sainiúla a bheith difriúil ar an tuiscint go bhfuil na gnéithe teicniúla céanna aige is atá ag na hoiriúintí thuas agus nach bhfuil aon tionchar aige ar chomhréireacht an trealamh raidió.

Nóta: Ciallaíonn “/” nach bhfuil gá leis an oiriúint agus/nó nach bhfuil aon tionchar aige ar chomhréireacht an trealamh raidió agus/nó nár ceapadh é lena bheith suiteáilte nó athraithe ag an úsáideoir gan treoir ón mhonaróir.

**Bogearra:** /

Nóta: Rinneadh na leaganacha nuashonraithe go léir arna n-eisiúint ag an monaróir a fhíorú agus níl aon tionchar acu ar chomhréireacht an trealamh raidió. Ní mór don úsáideoirí treoir a fháil ón monaróir agus paraiméadair radaimhinicíochta á suiteáil nó á n-athrú aige.

**Tá an Táirge a ndéantar cur síos air thuas i gcomhréir le**

**Eisítear an dearbhú seo faoi fhreagracht aonair an mhonaróra.**



**reachtaíocht ábhartha chomhchuibhithe an Aontais Eorpaigh.**

Sínithe le haghaidh agus thar ceann: Hangzhou Hikvision Digital Technology Co., Ltd.

**Sínithe:** 

**Ainm Iomlán:** Zhan Ye

**Teideal:** Global Certification Director,  
Hangzhou Hikvision Digital Technology Co.,  
Ltd.

**Dáta eisiúna:** 29/08/2024

**Áit:** An tSín



## Dichiarazione di Conformità UE

|                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Nome prodotto:</b>        | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Modello del prodotto:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Produttore:</b>           | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Direttive:</b>            | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Standard:</b>             | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015<br>EN 62321-6:2015                                                                                                                                                                        |

**La presente dichiarazione viene rilasciata sotto la responsabilità esclusiva del produttore.**



IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

La procedura di valutazione della conformità cui si fa riferimento nell'Articolo 17 e dettagliata nell'Allegato III della Direttiva sulle Apparecchiature Radio è stata eseguita da un organismo notificato:

**Organismo notificato e N.:** /

**Certificazione n.:** /

Nota: "/" indica che la procedura di valutazione della conformità non è stata eseguita da un organismo notificato.

**Accessori:**                      Antenna: /  
                                         Adattatore: /  
                                         Batteria: /

Nota: Il modello specifico degli accessori può essere diverso, a condizione che abbia le stesse caratteristiche tecniche degli accessori di cui sopra e non influisca in alcun modo sulla conformità dell'apparecchiatura radio.

Nota: "/" indica che l'accessorio non è richiesto e/o non influisce in alcun modo sulla conformità dell'apparecchiatura radio e/o non è destinato ad essere installato o modificato dall'utente senza istruzioni del produttore.

**Software:**                      /

Nota: Tutte le versioni aggiornate rilasciate dal produttore sono state verificate e non influiscono in alcun modo sulla conformità dell'apparecchiatura radio. I parametri di radiofrequenza non devono essere impostati o modificati dall'utente senza istruzioni del produttore.

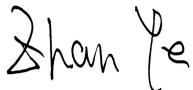
**La presente dichiarazione viene rilasciata sotto la responsabilità esclusiva del produttore.**



**Il prodotto sopra descritto è conforme alla normativa di**

**armonizzazione dell'Unione Europea.**

Firmato a nome e per conto di: Hangzhou Hikvision Digital Technology Co., Ltd.

**Firma:** 

**Nome completo:** Zhan Ye

**Titolo:** Global Certification Director, Hangzhou  
Hikvision Digital Technology Co., Ltd.

**Data di rilascio:** 29/08/2024

**Luogo:** Cina

**La presente dichiarazione viene rilasciata sotto la responsabilità  
esclusiva del produttore.**



## ES Atbilstības deklarācija

|                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Produkta nosaukums:</b> | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Produkta modelis:</b>   | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Ražotājs:</b>           | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Direktīvas:</b>         | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Standarti:</b>          | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015                                                                                                                                                                                           |

**Par šo deklarāciju atbild tikai ražotājs.**



EN 62321-6:2015  
IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Atbilstības novērtēšanas procedūras izpildi ir veikusi paziņotā institūcija, ka minēts Radioiekārtu direktīvas 17. pantā un sīki aprakstīta III pielikumā:

**Paziņotā institūcija un Nr.:** /

**Sertifikāta Nr.:** /

Piezīme: “/” nozīmē, ka atbilstības novērtēšanas procedūru neveic paziņotā institūcija.

**Piederumi:** Antena: /  
Strāvas adapteris: /  
Akumulators: /

Piezīme: Piederumu konkrētais modelis var atšķirties atkarībā no pieņēmuma ir tādas pašas tehniskās īpašības kā iepriekš minētajiem piederumiem un neietekmē uz radioiekārtas atbilstību.

Piezīme: “/” nozīmē, ka piederums nav nepieciešams un/vai tam nav ietekme uz radioiekārtas atbilstību un/vai nav paredzēts uzstādīt vai mainīt lietotājam bez ražotāja norādījumus.

**Programmatūra:** /

Piezīme: Visas ražotāja izdotās atjauninātās versijas ir bijušas pārbaudītas un neietekmē uz radioiekārtas atbilstību. Visi RF parametri nav paredzēti uzstādīšanai vai mainījis lietotājs bez ražotāja norādījuma. Lietotājam nav paredzēts uzstādīt vai mainīt visus RF parametrus bez ražotāja norādījuma.

**Par šo deklarāciju atbild tikai ražotājs.**



**Iepriekš aprakstītais produkts atbilst attiecīgajiem Eiropas**

**Savienības saskaņošanas tiesību aktiem.**

Parakstīts uzņēmuma vārdā: Hangzhou Hikvision Digital Technology Co., Ltd.

**Parakstīts:** Zhan Ye

**Pilns vārds:** Zhan Ye

**Amata nosaukums:**

Global Certification Director, Hangzhou Hikvision  
Digital Technology Co., Ltd.

**Izdošanas datums:** 29/08/2024

**Vieta:** Ķīna

**Par šo deklarāciju atbild tikai ražotājs.**



## ES atitikties deklaracija

|                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Gaminio pavadinimas:</b> | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Gaminio modelis:</b>     | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Gamintojas:</b>          | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Direktyvos:</b>          | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Standartai:</b>          | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015                                                                                                                                                                                           |

Ši deklaracija išduota tik gamintojo atsakomybe.



EN 62321-6:2015  
IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Vadovaujantis Radijo įrenginių direktyvos 17 straipsnyje pateiktu nurodymu ir III priede pateiktu išsamiu aprašymu, atitikties vertinimo procedūrą atliko priede notifikuotoji įstaiga:

**Notifikuotoji įstaiga ir Nr.:** /

**Sertifikavimo Nr.:** /

Pastaba: „/“ reiškia, jog atitikties vertinimo procedūros neatlieka notifikuotoji įstaiga.

**Priedai:** Antena: /  
Maitinimo adapteris: /  
Baterija: /

Pastaba: Konkrečių priedų modeliai gali skirtis nuo pirmiau aprašytų priedų, jei jie pasižymi tokiais pat techninėmis savybėmis ir neturi įtakos radijo įrangos atitikčiai.

Pastaba: „/“ reiškia, jog priedas nebūtinai ir (arba) neturi įtakos radijo įrangos atitikčiai ir (arba) nėra numatyta, jog jį įsirengs (įsidiegs) ar pakeis naudotojas nesant gamintojo nurodymų.

**Programinė įranga:** /

Pastaba: Visa gamintojo išleista atnaujinta versija buvo patikrinta ir neturi įtakos radijo įrangos atitikčiai.  
Nenumatyta, jog RD parametrus įsidiegtų ar pakeistų naudotojas nesant gamintojo nurodymų.

**Pirmiau aprašytas gaminys atitinka susijusius Europos**

**Ši deklaracija išduota tik gamintojo atsakomybe.**



**Sjungos derinamuosius teisės aktus.**

Už ką ir kieno vardu pasirašyta: „Hangzhou Hikvision Digital Technology Co., Ltd.“

**Pasirašyta:** Zhan Ye

**Vardas ir pavardė:** Zhan Ye

**Pareigos:** Global Certification Director,  
Hangzhou Hikvision Digital Technology Co.,  
Ltd.

**Išdavimo data:** 29/08/2024

**Vieta:** Kinija

**Ši deklaracija išduota tik gamintojo atsakomybe.**



## Dikjarazzjoni ta' Konformità tal-UE

|                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Isem tal-prodott:</b>   | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Mudell tal-Prodott:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Manifattur:</b>         | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Direttivi:</b>          | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Standards:</b>          | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014                                                                                                                                                                                                                |

**Din id-dikjarazzjoni qed tinhareġ fir-responsabbiltà unika tal-manifattur.**



EN 62321-7-1:2015  
EN 62321-6:2015  
IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Il-proċedura tal-valutazzjoni tal-konformità kif imsemmija fl-Artikolu 17 u ddettaljata fl-Anness III tad-Direttiva dwar it-Tagħmir tar-Radju twettqet minn korp notifikat:

**Il-Korp Notifikat u n-Numru:** /

**In-Numru taċ-Ċertifikazzjoni:** /

Nota: “/” tfisser il-proċedura ta' valutazzjoni tal-konformità ma titwettaqx minn korp notifikat.

**Aċċessorji:** Antenna: /  
Adapter tal-potenza: /  
Batterija: /

Nota: Il-mudell speċifiku tal-aċċessorji jista' jvarja bil-premessa li jkollu l-istess karatteristiċi tekniċi bħall-aċċessorji t'hawn fuq u li ma jkollu l-ebda influwenza fuq il-konformità tat-tagħmir tar-radju.

Nota: “/” tfisser li l-aċċessorju mhuwiex meħtieġ u/jew m'għandu l-ebda influwenza fuq il-konformità tat-tagħmir tar-radju u/jew mhuwiex intenzjonat biex jiġi installat jew mibdul mill-utent mingħajr id-direzzjoni tal-manifattur.

**Softwer:** /

Nota: Il-verżjoni aġġornata kollha maħruġa mill-manifattur giet ivverifikata u m'għandha l-ebda influwenza fuq il-konformità tat-tagħmir tar-radju.

Il-parametri kollha tal-RF mhumix intenzjonati biex

**Din id-dikjarazzjoni qed tinhareġ fir-responsabbiltà unika tal-manifattur.**



jigū installati jew mibdula mill-utent mingħajr id-direzzjoni  
tal-manifattur.

**Il-Prodott deskritt hawn fuq huwa konformi mal-leġislazzjoni**

**ta' armonizzazzjoni rilevanti tal-Unjoni Ewropea.**

Iffirmat għal u fisem: Hangzhou Hikvision Digital Technology Co., Ltd.

**Iffirmat:**

**Isem Shih:** Zhan Ye

**Titlu:** Global Certification Director, Hangzhou  
Hikvision Digital Technology Co., Ltd.

**Data tal-Hruġ:** 29/08/2024

**Post:** Iċ-Ċina

**Din id-dikjarazzjoni qed tinhareġ fir-responsabbiltà unika  
tal-manifattur.**



## Deklaracja zgodności UE

|                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Nazwa produktu:</b> | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Model produktu:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Producent:</b>      | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Dyrektywy:</b>      | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Normy:</b>          | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015                                                                                                                                                                                           |

**Niniejsza deklaracja została wydana na wyłączną odpowiedzialność producenta.**



EN 62321-6:2015  
IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Procedura oceny zgodności — o której mowa w artykule 17, a która została szczegółowo opisana w załączniku III do dyrektywy w sprawie urządzeń radiowych — została przeprowadzona przez jednostkę notyfikowaną:

**Jednostka notyfikowana i jej numer:** /

**Nr certyfikatu:** /

Uwaga: "/" oznacza, że procedura oceny zgodności nie jest wykonywana przez jednostkę notyfikowaną.

**Akcesoria:** Antena: /  
Zasilacz: /  
Bateria: /

Uwaga: Konkretnie modele akcesoriów mogą się różnić, pod warunkiem, że mają takie same właściwości techniczne jak powyższe akcesoria i nie mają wpływu na zgodność sprzętu radiowego.

Uwaga: "/" oznacza, że akcesorium nie jest wymagane i/lub nie ma wpływu na zgodność urządzenia radiowego i/lub nie jest przeznaczone do instalowania lub zmiany przez użytkownika bez wytycznych producenta.

**Oprogramowanie:** /

Uwaga: Wszystkie zaktualizowane wersje wydane przez producenta zostały zweryfikowane i nie mają wpływu na zgodność urządzeń radiowych. Żadne parametry radiowe nie są przeznaczone do instalacji ani zmiany przez użytkownika bez zgody producenta.

**Niniejsza deklaracja została wydana na wyłączną odpowiedzialność producenta.**



**Opisany powyżej produkt jest zgodny z odpowiednimi  
przepisami harmonizacyjnymi Unii Europejskiej.**

Podpisano w imieniu i na rzecz: Hangzhou Hikvision Digital Technology Co., Ltd.

**Podpisano:** Zhan Ye

**Imię i nazwisko:** Zhan Ye

**Tytuł:** Global Certification Director, Hangzhou  
Hikvision Digital Technology Co., Ltd.

**Data wydania:** 29/08/2024

**Miejscowość:** Chiny

**Niniejsza deklaracja została wydana na wyłączną odpowiedzialność  
producenta.**



## Declaração UE de conformidade

|                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Nome do produto:</b>   | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Modelo do produto:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Fabricante:</b>        | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Diretivas:</b>         | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Normas:</b>            | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015                                                                                                                                                                                           |

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



EN 62321-6:2015  
IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

O procedimento de avaliação da conformidade, tal como referido no artigo 17.º e pormenorizado no Anexo III da Diretiva sobre equipamento de rádio, foi realizado por um organismo notificado.

**Organismo notificado e N.º:** /

**N.º da certificação:** /

Nota: “/” significa que o procedimento de avaliação da conformidade não é realizado por um organismo notificado.

**Acessórios:** Antena: /  
Adaptador de energia: /  
Bateria: /

Nota: o modelo específico dos acessórios pode diferir sob a premissa de ter as mesmas características técnicas que os acessórios acima referidos e não ter qualquer influência na conformidade do equipamento de rádio. Nota: “/” significa que o acessório não é necessário e/ou não tem qualquer influência na conformidade do equipamento de rádio e/ou não se destina a ser instalado ou alterado pelo utilizador sem a direção do fabricante.

**Software:** /

Nota: Todas as versões atualizadas lançadas pelo fabricante foram verificadas e não têm qualquer influência na conformidade do equipamento de rádio. Os parâmetros de RF não se destinam a ser instalados ou alterados pelo utilizador sem a direção do fabricante.

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



**O produto acima descrito está em conformidade com a  
legislação de harmonização da União Europeia relevante.**

Assinado por e em nome de: Hangzhou Hikvision Digital Technology Co., Ltd.

**Assinado:** 

**Nome completo:** Zhan Ye

**Cargo:** Global Certification Director, Hangzhou  
Hikvision Digital Technology Co., Ltd.

**Data de emissão:** 29/08/2024

**Local:** China

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



## Declarație de conformitate UE

|                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Nume produs:</b>        | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Modelul produsului:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Producător:</b>         | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Directive:</b>          | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Standarde:</b>          | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015                                                                                                                                                                                           |

**Prezenta declarație este emisă pe răspunderea exclusivă a producătorului.**



EN 62321-6:2015  
IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Procedura de evaluare a conformității astfel cum este prevăzută la articolul 17 și prezentată în detaliu în anexa III a Directivei privind echipamentele radio a fost efectuată de un organism notificat:

**Organism notificat și nr.:** /

**Nr. certificare:** /

Notă: „/” semnifică faptul că procedura de evaluare a conformității nu este efectuată de un organism notificat.

**Accesorii:**                      Antenă: /  
                                          Adaptor de alimentare: /  
                                          Baterie: /

Notă: Modelul specific al accesoriilor poate să difere în condițiile deținerii acestora și caracteristici tehnice ca accesoriile de mai sus și al neafectării conformității echipamentului radio.

Notă: „/” semnifică faptul că accesoriul nu este necesar și/sau nu afectează în niciun fel conformitatea echipamentului radio și/sau nu este destinat instalării sau modificării de către utilizator fără autorizarea producătorului.

**Software:** /

Notă: Întreaga versiune actualizată lansată de producător a fost verificată și nu afectează conformitatea echipamentului radio. Niciun parametru frecvență radio nu este destinat instalării sau modificării de către utilizator

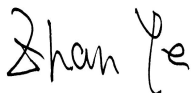
**Prezenta declarație este emisă pe răspunderea exclusivă a producătorului.**



fără autorizarea producătorului.

**Produsul menționat mai sus este conform cu legislația de  
armonizare relevantă a Uniunii Europene.**

Semnat pentru și în numele: Hangzhou Hikvision Digital Technology Co., Ltd.

Semnat: 

**Numele complet:** Zhan Ye

**Funcția:** Global Certification Director,  
Hangzhou Hikvision Digital Technology Co.,  
Ltd.

**Data emiterii:** 29/08/2024

**Locul:** China

**Prezenta declarație este emisă pe răspunderea exclusivă a producătorului.**



## Vyhlásenie o zhode EÚ

|                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Názov výrobku:</b> | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Model výrobku:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Výrobca:</b>       | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Smernice:</b>      | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Normy:</b>         | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015                                                                                                                                                                                           |

**Toto vyhlásenie sa vydáva na výhradnú zodpovednosť výrobcu.**



EN 62321-6:2015  
IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Postup posudzovania zhody uvedený v článku 17 a podrobne opísaný v prílohe III smernice o rádiových zariadeniach vykonal notifikovaný orgán:

**Notifikovaný orgán a č.:** /

**Č. certifikácie:** /

Poznámka: „/“ znamená, že postup posudzovania zhody nevykonal notifikovaný orgán.

**Príslušenstvo:** Anténa: /  
Napájací adaptér: /  
Batéria: /

Poznámka: Konkrétny model príslušenstva sa môže líšiť za predpokladu, že má rovnaké technické vlastnosti ako vyššie uvedené príslušenstvo a nemá žiadny vplyv na zhodu rádiového zariadenia.

Poznámka: „/“ znamená, že príslušenstvo sa nevyžaduje alebo nemá žiadny vplyv na zhodu rádiového zariadenia, alebo nie je určené na inštaláciu alebo zmenu používateľom bez pokynov výrobcu.

**Softvér:** /

Poznámka: Všetky aktualizované verzie vydané výrobcom boli overené a nemajú žiadny vplyv na zhodu rádiového zariadenia. Žiadne RF parametre nie sú určené na inštaláciu alebo zmenu používateľom bez pokynov výrobcu.

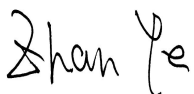
**Vyššie opísaný výrobok je v súlade s príslušnými**

**Toto vyhlásenie sa vydáva na výhradnú zodpovednosť výrobcu.**



**harmonizačnými právnymi predpismi Európskej únie.**

Podpísať za a v mene: Hangzhou Hikvision Digital Technology Co., Ltd.

**Podpísaný:** 

**Meno a priezvisko:** Zhan Ye

**Funkcia:** Global Certification Director,  
Hangzhou Hikvision Digital Technology Co.,  
Ltd.

**Dátum vydania:** 29/08/2024

**Miesto:** Čína

**Toto vyhlásenie sa vydáva na výhradnú zodpovednosť výrobcu.**



## Izjava EU o skladnosti

|                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Ime izdelka:</b>   | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Model izdelka:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Proizvajalec:</b>  | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Direktive:</b>     | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Standardi:</b>     | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015                                                                                                                                                                                           |

**Ta izjava je izdana na izključno odgovornost proizvajalca.**



EN 62321-6:2015  
IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Postopek ugotavljanja skladnosti, kot je navedeno v 17. členu in podrobno opisano v Prilogi III Direktive o radijski opremi, je izvedel priglašeni organ:

**Priglašeni organ in št.:** /

**Potrdilo št.:** /

Opomba: “/” pomeni, da postopka ugotavljanja skladnosti ne izvaja priglašeni organ.

**Dodatki:** Antena: /  
Napajalni adapter: /  
Baterija: /

Opomba: Specifični model dodatne opreme se lahko razlikuje pod pogojem, da ima enake tehnične lastnosti kot zgornji dodatki in ne vpliva na skladnost radijske opreme.

Opomba: “/” pomeni, da dodatna oprema ni potrebna in/ali nima vpliva na skladnost radijske opreme in/ali ni namenjena za namestitvev ali spremembo s strani uporabnika brez navodil proizvajalca.

**Programska oprema:** /

Opomba: Vse posodobljene različice, ki jih je izdal proizvajalec, so bile preverjene in ne vplivajo na skladnost radijske opreme. Vsi RF parametri niso namenjeni namestitvi ali spreminjanju s strani uporabnika brez navodil proizvajalca.

**Zgoraj opisani izdelek je v skladu z ustrezno usklajevalno zakonodajo**

**Ta izjava je izdana na izključno odgovornost proizvajalca.**



**Evropske unije.**

Podpisano za in v imenu: Hangzhou Hikvision Digital Technology Co., Ltd.

**Podpisani:** Zhan Ye

**Polno ime:** Zhan Ye

**Naziv:** Global Certification Director, Hangzhou  
Hikvision Digital Technology Co., Ltd.

**Datum izdaje:** 29/08/2024

**Kraj:** Kitajska

**Ta izjava je izdana na izključno odgovornost proizvajalca.**



## Declaración UE de conformidad

|                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Nombre del product:</b>  | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Modelo del producto:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Fabricante:</b>          | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Directivas:</b>          | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Normas:</b>              | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015<br>EN 62321-6:2015                                                                                                                                                                        |

**La responsabilidad de la emisión de esta declaración de conformidad  
recae exclusivamente en el fabricante.**



IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Un organismo notificado ha llevado a cabo el procedimiento de evaluación de la conformidad al que se hace referencia en el artículo 17 y que se detalla en el anexo III de la Directiva sobre equipos radioeléctricos:

**Organismo notificado y n.º:** /

**N.º de certificación:** /

Nota: «/» indica que el procedimiento de evaluación de la conformidad no se ha realizado por un organismo notificado.

**Accesorios:** Antena: /  
Adaptador de corriente: /  
Batería: /

Nota: El modelo específico de los accesorios puede diferir bajo la premisa de tener las mismas características técnicas que los accesorios anteriores y no tener ninguna influencia en la conformidad del equipo radioeléctrico.

Nota: «/» indica que el accesorio no es necesario o que no tiene ninguna influencia en la conformidad del equipo radioeléctrico o que no está previsto para su instalación o modificación por parte del usuario sin la debida indicación del fabricante.

**Software:** /

Nota: Todas las versiones actualizadas publicadas por el fabricante se han verificado y no tienen ninguna influencia en la conformidad del equipo radioeléctrico.

Ninguno de los parámetros en materia de radiofrecuencia está previsto para su instalación o

**La responsabilidad de la emisión de esta declaración de conformidad recae exclusivamente en el fabricante.**



modificación por parte del usuario sin la debida indicación del fabricante.

**El producto antes descrito cumple con la legislación de armonización pertinente de la Unión Europea.**

Firmado en representación de: Hangzhou Hikvision Digital Technology Co., Ltd.

**Firmado por:** Zhan Ye

**Nombre completo:** Zhan Ye

**Cargo:** Global Certification Director, Hangzhou Hikvision Digital Technology Co., Ltd.

**Fecha de emisión:** 29/08/2024

**Lugar:** China

**La responsabilidad de la emisión de esta declaración de conformidad recae exclusivamente en el fabricante.**



## EU-försäkran om överensstämmelse

|                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Produktnamn:</b>   | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Produktmodell:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Tillverkare:</b>   | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Direktiv:</b>      | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Standarder:</b>    | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015<br>EN 62321-6:2015                                                                                                                                                                        |

Den här deklarationen utfärdas på tillverkarens eget ansvar.



IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Proceduren för utvärdering av efterlevnad enligt artikel 17 och såsom detaljeras i bilaga III till radioutrustningsdirektivet har utförts av ett anmält organ:

**Anmält organ och nr:** /

**Certifieringsnummer:** /

Obs! ”/” innebär att proceduren för utvärdering av efterlevnad inte utförs av ett anmält organ.

**Tillbehör:** Antenn: /  
Strömadapter: /  
Batteri: /

Obs! Tillbehörens specifika modell kan skilja sig åt under förutsättningen att de har samma tekniska egenskaper som ovanstående tillbehör och inte har någon inverkan på radioutrustningens efterlevnad.  
Obs! ”/” innebär att tillbehöret inte krävs och/eller inte har någon inverkan på radioutrustningens efterlevnad och/eller inte är avsett att installeras eller modifieras av användaren utan tillstånd från tillverkaren.

**Programvara:** /

Obs! Alla uppdaterade versioner som släppts av tillverkaren har verifierats och har ingen inverkan på radioutrustningens efterlevnad. Inga RF-parametrar är avsedda att installeras eller modifieras av användaren utan tillstånd från tillverkaren.

**Den här deklarationen utfärdas på tillverkarens eget ansvar.**



**Produkten som beskrivs ovan efterlever relevant**

**EU-harmoniseringslagstiftning.**

Underteckna för och på uppdrag av: Hangzhou Hikvision Digital Technology Co., Ltd.

Undertecknad: Zhan Ye

**Fullständigt namn:** Zhan Ye

**Titel:**

Global Certification Director, Hangzhou  
Hikvision Digital Technology Co., Ltd.

**Datum för utfärdande:** 29/08/2024

**Plats:** Kina

**Den här deklarationen utfärdas på tillverkarens eget ansvar.**



## EU-samsvarserklæring

|                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Produktets navn:</b> | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Produktmodell:</b>   | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Produsent:</b>       | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Direktiver:</b>      | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Standarder:</b>      | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015                                                                                                                                                                                           |

**Denne erklæringen er utstedt på produsentens eget ansvar.**



EN 62321-6:2015  
IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Samsvarsvurderingsprosedyren som referert til i artikkel 17 og utdypet i vedlegg III av radioutstyrsdirektivet, er utført av et varslet kontrollorgan:

**Ansvarlig kontrollorgan og nr.:** /

**Sertifiseringsnr.:** /

Merk: “/” betyr at prosedyren for samsvarsvurdering ikke utføres av et varslet kontrollorgan.

**Tilbehør:** Antenne: /  
Strømadapter: /  
Batteri: /

Merk: Tilbehørets spesifikke modell kan avvike under forutsetningen at det har de samme tekniske egenskapene med tilbehøret ovenfor og ikke har noen innflytelse på samsvaret til radioutstyret.

Merk: “/” betyr at tilbehøret ikke er nødvendig og/eller ikke har noen innflytelse på samsvaret til radioutstyret og/eller ikke er ment å installeres eller endres av brukeren uten instruksjoner fra produsenten.

**Programvare:** /

Merk: Alle oppdaterte versjoner utgitt av produsenten har blitt verifisert og har ingen innflytelse på radioutstyrets samsvar. Ingen RF-parametere er ment å installeres eller endres av brukeren uten anvisning fra produsenten.

**Produktet beskrevet ovenfor er i samsvar med relevant**

**Denne erklæringen er utstedt på produsentens eget ansvar.**



**EU-harmoniseringslovgivning.**

Signer for og på vegne av: Hangzhou Hikvision Digital Technology Co., Ltd.

**Signert:** 

**Fullt navn:** Zhan Ye

**Tittel:** Global Certification Director, Hangzhou  
Hikvision Digital Technology Co., Ltd.

**Utstedelsesdato:** 29/08/2024

**Sted:** Kina

**Denne erklæringen er utstedt på produsentens eget ansvar.**



## Samræmisýfirlýsing ESB

|                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Vöruheiti:</b>    | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Vörulíkan:</b>    | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Framleiðandi:</b> | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Tilskipanir:</b>  | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Staðlar:</b>      | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014<br>EN 62321-5:2014<br>EN 62321-7-1:2015                                                                                                                                                                                           |

**Þessi yfirlýsing er gefin út á ábyrgð framleiðandans.**



EN 62321-6:2015  
IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Samræmismatsferlið eins og vísað er til í 17. gr. og lýst er ítarlega í III. viðauka við tilskipun um fjarskiptabúnað hefur verið framkvæmt af tilkynntum aðila:

**Tilkynntur aðili & nr.:** /

**Vottunarnúmer:** /

Athugasemd: “/” þýðir að samræmismatsferlið er ekki framkvæmt af tilkynntum aðila.

**Aukabúnaður:** Loftnet: /  
Rafmagnsbreytir: /  
Rafhlöður: /

Athugasemd: Sérstök gerð aukabúnaðar getur verið mismunandi á þeirri forsendu að hafa sömu tæknieiginleika og ofangreindan aukabúnað og hafa engin áhrif á samræmi fjarskiptabúnaðarins.

Athugasemd: “/” þýðir að aukabúnaðurinn er ekki nauðsynlegur og/eða hefur engin áhrif á samræmi fjarskiptabúnaðarins og/eða er ekki ætlað að setja upp eða breyta af notanda án fyrirmæla framleiðanda.

**Hugbúnaður:** /

Athugasemd: Allar uppfærðar útgáfur frá framleiðanda hafa verið staðfestar og hafa engin áhrif á samræmi fjarskiptabúnaðarins. Allar RF breytur eru ekki ætlaðar til að setja upp eða breyta af notanda án fyrirmæla framleiðanda.

**Þessi yfirlýsing er gefin út á ábyrgð framleiðandans.**



**Varan sem lýst er hér að ofan er í samræmi við viðeigandi**

**samhæfingarlöggjöf Evrópusambandsins.**

Skráðu þig fyrir og fyrir hönd: Hangzhou Hikvision Digital Technology Co., Ltd.

**Undirskrift:** Zhan Ye

**Fullt nafn:** Zhan Ye

**Titill:** Global Certification Director, Hangzhou  
Hikvision Digital Technology Co., Ltd.

**Útgáfudagur:** 29/08/2024

**Staðsetning:** Kína

**Þessi yfirlýsing er gefin út á ábyrgð framleiðandans.**



## Uygunluk Beyanı

|                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Ürün Tipi:</b>   | Fingerprint Access Control Terminal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>Ürün Modeli:</b> | DS-K1T320MFWX,DS-K1T320MFX,DS-K1T320MWX,DS-K1T320MX,DS-K1T320MWXUHK,DS-K1T320MWXCKV,DS-K1T320MWXUVS,DS-K1T320MWXKVO,DS-K1T320MWXHUN,DS-K1T320MXUHK,DS-K1T320MXCKV,DS-K1T320MXUVS,DS-K1T320MXKVO,DS-K1T320MXHUN,DS-K1T320MFWX-B,DS-K1T320MFWXBUHK,DS-K1T320MFWX-BCKV,DS-K1T320MFWX-BUVS,DSK1T320MFWX-BKVO,DS-K1T320MFWX-BHUN,DSK1T8005MFXCKV,DS-K1T8005MFXUVS,DS-K1T8005MFXKVO,DSK1T8005MFXHUN,DS-K1T8005MFXUHK,DS-K1T8005MFX,DSK1T8005MFWXCKV,DS-K1T8005MFWXUVS,DSK1T8005MFWXKVO,DS-K1T8005MFWXHUN,DSK1T8005MFWXUHK,DS-K1T8005MFWX,DS-K1T8005MFWXBCKV,DS-K1T8005MFWX-BUVS,DS-K1T8005MFWX-BKVO,DSK1T8005MFWX-BHUN,DS-K1T8005MFWX-BUHK,DS-K1T8005MFWX-B |
| <b>Üretici:</b>     | Hangzhou Hikvision Digital Technology Co., Ltd.<br>No. 555 Qianmo Road, Binjiang District, Hangzhou 310052, China                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Direktifler:</b> | RED: 2014/53/EU<br>RoHS:2011/65/EU and its amendment (EU)2015/863                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>Standartlar:</b> | EN 50130-4:2011+A1:2014<br>EN 55032:2015+A11:2020+A1:2020<br>EN 61000-3-3:2013+A1:2019+A2:2021<br>EN IEC 61000-3-2:2019+A1:2021<br>EN 62368-1:2014+A11:2017<br>EN 301489-1 V2.2.3<br>EN 301489-3 V2.3.2<br>EN 301489-17 V3.2.4<br>EN 300328 V2.2.2<br>EN 300330 V2.1.1<br>EN IEC 62311:2020<br>EN 62321-8:2017<br>EN 62321-7-2:2017<br>EN 62321-1:2013<br>EN IEC 63000:2018<br>EN 62321-3-1:2014<br>EN 62321-2:2014                                                                                                                                                                                                                                   |

**Bu beyan, üreticinin sorumluluğu altında yayınlanmıştır.**



EN 62321-5:2014  
EN 62321-7-1:2015  
EN 62321-6:2015  
IEC 62321-8:2017  
IEC 62321-7-2:2017  
IEC 62321-7-1:2015  
IEC 62321-1:2013  
IEC 62321-3-1:2013 IEC 62321-4:2013+A1:2017  
IEC 62321-5:2013  
IEC 62321-6:2015  
2011/65/EU and its amendment (EU)2015/863  
EN ISO 17075-1:2017  
IEC 62321-2:2021  
IEC 62321-4:2013+AMD1:2017  
EN 62321-4:2014+A1:2017  
EN IEC 62321-2:2021

Radyo Ekipmanı Direktifi'nin 17. Maddesinde atıfta bulunulan ve Ek III'te detaylandırılan uygunluk değerlendirme prosedürü onaylanmış kuruluş tarafından gerçekleştirilmiştir:

**Onaylanmış Kuruluş & No.:** /

**Sertifika No.:** /

Not: “/”, uygunluk değerlendirme prosedürünün bir onaylanmış kuruluş tarafından yapılmadığı anlamına gelir.

**Aksesuarlar:** Anten: /  
Güç Adaptörü: /  
Pil: /

Not: Aksesuarların modeli, yukarıdaki aksesuarlarla aynı teknik özelliklere sahip olması veya radyo ekipmanının uygunluğu üzerinde hiçbir etkisi olmaması nedeniyle farklılık gösterebilir.

Not: “/” aksesuarın gerekli olmadığı ve/veya telsiz ekipmanının uygunluğu üzerinde hiçbir etkisi olmadığı ve/veya üreticinin talimatı olmadan kullanıcı tarafından kurulmaması veya değiştirilmemesi anlamına gelir.

**Yazılım:** /

Not: Üretici tarafından yayınlanan tüm güncel sürümler üretici tarafından onaylanmıştır ve radyo ekipmanının uygunluğu üzerinde hiçbir etkisi yoktur. Tüm RF parametreleri, üreticinin talimatı olmadan kullanıcı tarafından kurulamaz veya değiştirilemez.

**Bu beyan, üreticinin sorumluluğu altında yayınlanmıştır.**



Yukarıda beyan edilen ürünler, ilgili Avrupa Birliği uyum mevzuatına

uygundur. **CE**

Hangzhou Hikvision Digital Technology Co., Ltd. Adı ve namına imzalayan;

İmza:

Adı Soyadı: Zhan Ye

Ünvanı: Global Certification Director,  
Hangzhou Hikvision Digital Technology Co.,  
Ltd.

İmza Tarihi: 29/08/2024

Yer: China

Bu beyan, üreticinin sorumluluğu altında yayınlanmıştır.