

		„AJAX SYSTEMS MANUFACTURING” LLC S. Skliarenka Str., 5, Kiew, 04073, Ukraine Registriert in Ukraine: 42593133
EU izjava o skladnosti Mi, "AS MANUFACTURING" LLC, ki se nahaja na zgoraj navedenem naslovu, izjavljamo pod našo odgovornost, da je izdelek označen kot oprema za nadzor in indikacijo, blagovna znamka AJAX, ime EN54 Fire Hub Jeweller, model FH.54.J-000-EU, izdelan v naslednjih tovarnah: 1: “AJAX SYSTEMS MANUFACTURING” LLC, Sklyarenka, 5, Kijev, 04073, Ukrajina; 2: “AJAX TURČIJA ELEKTRONİK TİCARET” ANONİM ŞİRKETİ, Aydınlı Sb Mah. 4.Sk. Desbaş 6 Blok No: 4 1c Kapi Şt.: Z01 Tuzla / Istanbul, Turčija, izpolnjuje bistvene zahteve in izpolnjuje ustrezne zahteve EU. Številka potrdila: FH54 25 Izdaja 01 Direktive EU, ki jih zajema ta izjava: 2014/53/EU Evropskega parlamenta in Sveta z dne 16. aprila 2014 o harmonizaciji zakonodaje držav članic o trženju radijske opreme in o razveljavitvi besedila Direktive 1999/5/ES, pomembne za namene EGP (DER); Direktiva 2011/65/EU Evropskega parlamenta in Sveta z dne 8. junija 2011 o omejitvah uporabe nekaterih nevarnih snovi v električni in elektronski opremi (RoHS), skupaj s spremembo Priloge II kot Delegirana direktiva Komisije (EU) 2015/863. Podlaga za izjavo o skladnosti: Zgoraj opredeljeni izdelki so skladni z zahtevami zgornjih direktiv EU in skladni s spodnjimi standardi: ETSI EN 301 908-1 V15.2.1 (2023-01) ETSI EN 301 908-13 V13.2.1 (2022-02) ETSI EN 300 220-1 V3.1.1 (2017-02) ETSI EN 300 220-2 V3.3.1 (2025-03) ETSI EN 301 511 V12.5.1 (2017-03) ETSI EN 300 328 V2.2.2 (2019-07) EN 18031-1:2024 ETSI EN 301 489-1 V2.2.3 (2019-11) EN 18031-2:2024 ETSI EN 301 489-3 V2.3.2 (2023-01) ETSI EN 300 330 V2.1.1 (2017-02) ETSI EN 301 489-17 V3.3.1 (2024-09) EN IEC 63000:2018 ETSI EN 301 489-52 V1.3.1 (2024-11) EN 55032:2015+A11: EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019+A1:2021+ A2:2024 EN 61000-3-3:2013+A1:2019+A2:2021 EN IEC 62311:2020 EN IEC 62368-1:2024+A11:2024 Prva uporaba oznake CE: 2025		
Kijev Lokacija	Serhii Ichun Ime Direktor Funkcija	17.julij 2025 Preverite podpis, priložen originalni izjavi

AJAX



"AS MANUFACTURING" LLC
S. Sklyarenka Str., 5, Kyiv, 04073, Ukraine
Registered in Ukraine: 42593133

EU Declaration of Conformity

We, "AS MANUFACTURING" LLC, located at the above address declare under our sole responsibility that the product Control and indicating equipment trade mark AJAX name EN54 Fire Hub Jeweller model FH.54.J-000-EU manufactured on next factories:
1: "AJAX SYSTEMS MANUFACTURING" LLC, Sklyarenka, 5, Kyiv, 04073, Ukraine;
2: "AJAX TURKEY ELEKTRONİK TİCARET" ANONİM ŞİRKETİ, Aydınlı Sb Mah. 4.Sk. Desbaş 6 Blok No: 4 1c Kapi No: Z01 Tuzla / Istanbul, Turkey,

meets the essential requirements and is in conformity with the relevant EU requirements.

Certificate number: FH54 25 Issue 01

The EU Directives covered by this Declaration:

2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC Text with EEA relevance (RED);

2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS) along with amending Annex II as the Commission Delegated Directive (EU) 2015/863.

The Basis on which Conformity is being declared:

The products identified above comply with the requirements of the above EU Directives by meeting the following standards:

ETSI EN 301 908-1 V15.2.1 (2023-01)
ETSI EN 301 908-13 V13.2.1 (2022-02)
ETSI EN 300 220-1 V3.1.1 (2017-02)
ETSI EN 300 220-2 V3.3.1 (2025-03)
ETSI EN 301 511 V12.5.1 (2017-03)
ETSI EN 300 328 V2.2.2 (2019-07)
ETSI EN 301 489-1 V2.2.3 (2019-11)
ETSI EN 301 489-3 V2.3.2 (2023-01)
ETSI EN 301 489-17 V3.3.1 (2024-09)
ETSI EN 301 489-52 V1.3.1 (2024-11)
EN 55032:2015+A11:2020
EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021+ A2:2024
EN 61000-3-3:2013+A1:2019+A2:2021
EN IEC 62311:2020
EN IEC 62368-1:2024+A11:2024
EN 18031-1:2024
EN 18031-2:2024
ETSI EN 300 330 V2.1.1 (2017-02)
EN IEC 63000:2018

The CE mark was first applied in: 2025

Kyiv
Place

Serhii Ivchun
Name

Name Attorney by virtue of the PoA
Function

