

June 3rd, 2026

Telecommunication Certification Body
UL International (UK) Ltd
Units 1-4, Horizon
Wade Road, Kingsland Business Park
Basingstoke, Hampshire RG24 8AH
United Kingdom

Subject: DFS UNII ad-hoc peer-to-peer

Applicant: **ELIWELL CONTROLS SRL**
FCC ID: **2AMLEEDGEWIFI**
Model number/name: **AEBW00R0001100**
AEBW00T0001100
AEBWE0R0001100
AEBWE0T0001100
IOTSWPH

To whom it may concern

With reference to KDB 905462 D03, point (c), the applicant hereby declares:

- The device client SW and the associated drivers will not initiate any transmissions on DFS frequencies without initiation by a Master. This includes restrictions on transmissions for beacons and support for ad-hoc peer-to-peer modes.
- The device is a client without radar detection capability

Yours faithfully

Nicola Filosa

Name: **Nicola Filosa**
Job Title: **Test & Validation Engineer**

General
Eliwell Controls srl
Società Unipersonale
Sede legale ed operativa:
15, Via Dell'Industria – Z.I. Paludi
32016 Alpago (BL) Italia
Tel. +39 0437 98 61 11
eliwell@schneider-electric.com

www.eliwell.com

C.F. e P.IVA IT 00987080256
Reg.Impr. BL 00987080256
R.E.A: BL n.87539
Cap. Soc. Euro 10.000.000,00 i.v.

Direzione e coordinamento: Schneider Electric SE