



UK Declaration of Conformity

According to Test Report No. 110843

Manufacturer's Name: IBA Dosimetry Inc. dba Radcal
Manufacturer's Address: 426 West Duarte Road
Monrovia, CA 91016
U.S.A.

Declares that the Product

Product Name: Accu-Gold Wi-Fi Module
Model Number(s): AGNUGGET
Product Accessories: All

Is in conformity with the provisions of the following UK directives:

- Electromagnetic Compatibility Regulations 2016
- Electrical Equipment (Safety) Regulations 2016
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Conforms to the following Product Specification:

EMC:

S.I. 2016 No. 1091 Group 1 Class B¹

Performance:

IEC 61674

IEC 61676

E. MacIntosh
Engineering
24 Jan 2025

¹ This product is known to cause interference when used with the charger connected and powered. If interference occurs in a particular installation the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the instrument.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Use it without the charger.



Declaration of Conformity

According to Test Report No. 110843

Manufacturer's Name: IBA Dosimetry Inc. dba Radcal
Manufacturer's Address: 426 West Duarte Road
Monrovia, CA 91016
U.S.A.

Declares that the Product

Product Name: Accu-Gold Wi-Fi Module
Model Number(s): AGNUGGET
Product Accessories: All

Conforms to the following Product Specification:

EMC: EN61326-1 (2006) Group 1 Class A
EN 61000-4-2 (1995) +A1 +A2
EN 61000-4-3 (2002)
EN 61000-4-4 (2004)
EN 61000-4-6 (2009)

The product herewith complies with the RFI-emissions² requirements and immunity requirements and carries the CE marking accordingly.

A handwritten signature in black ink, appearing to read "E. MacIntosh".

E. MacIntosh
Engineering
24 Jan 2025

¹ This product is known to cause interference when used with the charger connected and powered. If interference occurs in a particular installation the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the instrument.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Use it without the charger.