Date 20 December 2016

Federal Communications Commission Equipment Authorisation Branch 7435 Oakland Mills Road Columbia, MD 21046 United States of America

Re. V58HU10 animal implant

We request that the FCC ID for the MT10 implantable telemeter be placed in the user manual rather than the body of the implant. We make this request as device is unquestionably too small for the ID to be readable given the implantable nature of the device and the limited materials available which mean standard labeling methods don't work. We have therefore placed the FCC ID in the user manual with the FCC compliance information. This request is in line with CFR 47 sub part 2.925 (f), and note in particular that our application is identical to the example given of a device implanted in an animal:

"Where it is shown that a permanently affixed nameplate is not desirable or is not feasible, an alternative method of positively identifying the equipment may be used if approved by the Commission. The proposed alternative method of identification and the justification for its use must be included with the application for equipment authorization.

NOTE: As an example, a device intended to be implanted within the body of a test animal or person would probably require an alternate method of identification."

Yours Faithfully

David Budgett

Director of Innovation Millar Instruments Limited Level 1, 70 Symonds Street Auckland 1010

New Zealand