

Charlie Blackham

From: Rob Weekly <rob.weekly@microdex.co.uk>
Sent: 27 March 2020 13:44
To: Charlie Blackham
Subject: FW: Response to Inquiry to FCC (Tracking Number 363904) (TCB) - TRA-021996-04 | FCC Certification | Mystery Vibe

Importance: High

Hi Charlie,

Element sent to full conversation with FCC.

Can you check this – I think the TCB is 363904

Robert Weekly
Director
Microdex Ltd.

The Studio
Hill House Farm
Highfield Lane
Thursley
Surrey. GU8 6QJ

Office: +44 (0)1252 444474
Mob: +44 (0)7815 107793

Email rob.weekly@microdex.co.uk
Skype rob.weekly
Web <http://www.microdex.co.uk/>

Registered Office: Hunters End, Grove Road, Hindhead, Surrey. GU266PH.

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From: Josh Batty <Josh.Batty@element.com>
Sent: 27 March 2020 13:43
To: Rob Weekly <rob.weekly@microdex.co.uk>
Subject: FW: Response to Inquiry to FCC (Tracking Number 363904) (TCB) - TRA-021996-04 | FCC Certification | Mystery Vibe
Importance: High

**Josh Batty**

Approvals Engineer
Element Materials Technology
Unit E South Orbital Trading Park Hedon Road
Hull, HU9 1NJ, United Kingdom
P +44 (0)1482 800 256
O +44 (0)1482 801 801
F +44 (0)1482 801 806
Josh.Batty@element.com
www.element.com



From: Roy Ediss <Roy.Ediss@element.com>

Sent: 04 May 2016 15:16

To: Josh Batty <Josh.Batty@element.com>

Cc: Richard White <Richard.White@element.com>

Subject: FW: Response to Inquiry to FCC (Tracking Number 363904) (TCB) - TRA-021996-04 | FCC Certification | Mystery Vibe

Importance: High

Hi Josh, labelling on the PCB, in user manual and on packaging formally accepted by FCC.

Regards,

**Roy Ediss BSc IEng MIET SMIEEE**

Senior Certification Engineer
Element Materials Technology
74-78 Condor Close, Woolsbridge Industrial Park, Three Legged Cross
Wimborne BH21 6SU
P +44 (0)1202 811 710
O +44 (0)1202 811 700
Roy.Ediss@element.com
www.element.com

From: oetech@fcc.gov [<mailto:oetech@fcc.gov>]

Sent: 04 May 2016 14:20

To: Roy Ediss

Subject: Response to Inquiry to FCC (Tracking Number 363904) (TCB)

Importance: High



Office of Engineering and Technology



Inquiry on 05/03/2016 :

Inquiry:

Hi, this is from TCB UK0001

Customers product FCC ID: 2AHVA-6900 (not yet certified). See attachment.

Customer does not plan to put a label on the product.

KDB 522580 states that:

The labeling requirements for an implanted medical intentional radiator operating under Part 15 are contained in Section 2.925(e) and Section 15.19

The rules state that where a permanently attached label is not desirable or feasible, such as on an implanted device, then an alternative method may be used, if approved by the Commission. The manufacturer may place the FCC ID on the PC board inside the case (even if it has to be in very small type) and in the instruction manual. The FCC ID is then in the manual and can also be found somewhere on the equipment in case the manual is not available.

Customer has agreed to put a label on the PCB, in user manual and on packaging.

Is this approved by the Commission for labeling of this product?

Regards.

FCC response on 05/04/2016

Yes, this is acceptable.

Attachment Details:

Do not reply to this message. Please select the [Reply to an Inquiry Response](#) link from the OET Inquiry System to add any additional information pertaining to this inquiry.

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