

Date: March 27, 2018

To: Federal Communications Commission
Authorization and Evaluation Division

Subject: Permissive Change Class II for Extronics Ltd, iTAG100,
FCC ID: 2AIZEEXTRFID00002.

To whom it may concern,

On February, 03/26/2018, a FCC ID change application was approved for the E.U.T. which is now under FCC ID: 2AIZEEXTRFID00002.

The following C2PC changes were made to the device.

1. The PCB was encapsulated;
2. On some models, the battery has soldered wire connections;
3. On some versions, a 4.7 Ohm resistor is fitted in the call button circuit.

	DESCRIPTION	ENCAPSULATED	SOLDERED BATTERY	DROP IN BATTERY	Optional 4.7K Ohm Resistor in call button circuit
iTAG 100-1	Zone 1 Group IIC Tag	X	X	X	
iTAG 100-1-CB	Zone 1 Group IIC Tag with call button	X	X		X
iTAG 100-3	Mining Group I Tag	X	X	X	
iTAG 100-3-CB	Mining Group I Tag with call button	X	X	X	X
iTAG 100-6	Zone 0 Group IIB Tag	X	X	X	
iTAG 100-6-CB	Zone 0 Group IIB Tag with call button	X	X	X	X
iTAG100-MSHA	North American certified mining tag	X	X	X	
iTAG100-MSHA-CB	North American certified mining tag with call button	X	X	X	X
iTAG100-5	US certified for Class I,II andIII Groups A-G tag	X	X	X	
iTAG100-5-CB	US certified for Class I,II andIII Groups A-G tag with call button	X	X	X	X

We request a Permissive Change Class II based on the above.

Thank you for your assistance.

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