

Federal Communication Commission  
Equipment Authorization Division, Application Processing Branch  
7435 Oakland Mills Road  
Columbia, MD 21048

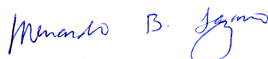
July 28, 2016

TO WHOM IT MAY CONCERN

The T20 Multi Tech Reader with model number C305460, a dual mode transmitter operating on 125 kHz and 13.56 MHz was tested at EMC Technologies (NZ) Ltd. with results summarized in FCC test report number 151102.1.

This FCC test report also covers the T20 Mifare Reader (Model Nos: C300450 and C300451) and T21 Mifare Reader (Model Nos: C305500 and C305501) which operate on 13.56 MHz only, as the dual mode was determined to be a worst case version based upon the test results in the FCC report. The T20 and T21 Mifare Readers use identical PCB with T20 Multi Tech Reader with fewer components on T20 and T21 Mifare Readers. All have identical functional capabilities using 13.56 MHz transmitter and identical antenna characteristics. They all have plastic enclosures.

Sincerely,



Menardo Lazaro  
Senior Compliance Engineer