

## **Long Term Confidentiality Request Letter**

**Sep 18<sup>th</sup>, 2016**

MET Laboratories, Inc.  
914 West Patapsco Avenue  
Baltimore, MD 21230

RE: CONFIDENTIALITY REQUEST FOR:

**RFID Tag Reader, model name ES700TR5-ES-M05, FCC ID: YXG-ES700TR5-E**

To Whom It May Concern:

This letter serves as an official request for confidentiality under sections 0.457 and 0.459 of CFR 47. We have requested that the **ES700TR5-ES-M05, Block Diagram and Schematics**, required to be submitted with this application be permanently withheld from public review.

**The above documents are company proprietary information that could never get into the possession of our competition.**

Please contact me if there is any information you may need.

Sincerely,

Tal Cohen  
Certification Manager



**Short Term Confidentiality Request Letter**

Sep 18<sup>th</sup>, 2016

MET Laboratories, Inc.  
914 West Patapsco Avenue  
Baltimore, MD 21230

RE: Short Term Confidentiality Request For:  
**RFID Tag Reader, model name ES700TR5-ES-M05, FCC ID: YXG-ES700TR5-E**

To Whom It May Concern:

In accordance with sections 0.457 and 0.459 of CFR 47, **Essence Security International LTD.** requests short-term Confidentiality of following sections of this application for a period of 180 days after grant is issued.

**Internal photos**

**Datasheet (User manual)**

These documents contain detailed system and equipment descriptions and related information about the product, which **Essence Security International LTD** considers to be proprietary, confidential, and a custom design and otherwise, would not release to the general public. Since this design is a basis from which future technological products will evolve, **Essence Security International LTD** feels that this information would be of benefit to its competitors, and that the disclosure of the information in these documents would give our competitors an unfair advantage in the market.

Please contact me if there is any information you may need.

Sincerely,

Tal Cohen  
Certification Manager

