

**Technology Solutions Group** 

## **QNA Proprietary**

This document is proprietary and its contents are the exclusive property of QinetiQ North America (QNA). This document may *NOT* be reproduced in any format without prior written permission from QNA.

## MEMORANDUM

| TO:         | MET Laboratories, Inc.<br>914 West Patapsco Avenue<br>Baltimore, MD 21230                           | DATE:    | 3/11/14         |
|-------------|---|----------|-----------------|
| FROM:       | QinetiQ North America, Inc.<br>Technology Solutions Group<br>350 Second Avenue<br>Waltham, MA 02451 | NUMBER:  | MEMO-1102190154 |
| CC:         |   | REVISED: |                 |
| SUBJECT:    | CONFIDENTIALITY REQUEST FOR PRD-1102196000/YWL LWST140001<br>FOR FCC CERTIFICATION                  |          |                 |
| ATTACHMENT: |   |          |                 |

## To Whom It May Concern:

This letter serves as an official request for confidentiality for FCC certification under sections 0.457 and 0.459 of CFR 47. We have requested that all items identified by and pertaining to PRD-1102196000, including the schematics, block diagrams, user manual, operational description, and all parts lists of the device required to be submitted with this application be permanently withheld from public review, unless otherwise instructed by QNA.

The above documents are QNA proprietary information, which contain intellectual property, and QNA requests that they not be shared with the public.

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

Sincerely,

Chuck DeLoid Systems Engineer