

Attention:

All of the files are in zip files with folders.

Enclosed is the FCC submittal for Aclara Technologies. Radiometrics Midwest will be paying Timco for filing the submittal.

| Exhibit List | | |
|--------------------|--|--------------------------------------|
| FCC ID: LLB2020001 | | FCC grantee contact: John Cunningham |

| item # | Exhibit Description | File Name | RMC Review | | Conf | Notes |
|--------|---|---|------------|------|------|-------------------------------------|
| | | | Admin | Tech | | |
| 1 | ID Drawing and Location | 1 ID-Label 9571A | Y | Y | No | |
| 2 | Measurement Test Report | 2 Aclara 9571A Part 90-ISED Report | Y | Y | No | |
| 3 | RF Exposure FCC | 3 RF Exposure FCC 9571A | Y | Y | No | |
| 4 | Internal Photos of EUT | 4 Aclara Internal Photos 9571A | Y | Y | No | |
| 5 | External Photos of EUT | 5 External Photos 9571A | Y | Y | No | |
| 6 | Test Setup Photos | 6 Setup-Photos 9571A | Y | Y | No | |
| 7 | Schematic diagrams | 7 ACM_Schematic 9571A | Y | Y | Yes | |
| 8 | Block Diagram | 8 ACM Block Diagram 9571A | Y | Y | Yes | |
| 9 | Users manual | 9 Aclara Core Module User Manual | Y | Y | No | Compliance statements on pages 6, 7 |
| 10 | Operational Description of the EUT | 10 ACM Operational Description | Y | Y | Yes | |
| 11 | Tune Up Procedures | 11 Tune up Procedures | Y | Y | No | |
| 12 | 731 form | 12 Aclara 731_TCB 9571A | Y | Y | No | |
| 13 | Letter of Authorization to Radiometrics | 13 Aclara Core Module Auth-Ltr 9571A | Y | Y | No | |
| 14 | Request for Confidentiality Letter | 14 Aclara Confidentiality letter 9571A | Y | Y | No | |
| 15 | spectral efficiency letter | 15 Description of spectral efficiency 9571A | Y | Y | No | |
| 16 | Frequency Justification | 16 Aclara Frequency Justification Ltr 9571A | Y | Y | No | |
| 17 | Parts List | 17 ACM_BOM 9571A | Y | Y | Yes | |
| 18 | Modular Approval Letter | 18 Mod Approval ltr FCC 9571A | Y | Y | Yes | |

Radiometrics Midwest Corporation is an authorized agent of Aclara Technologies

Sincerely yours,

Joseph Strzelecki

Senior EMC Engineer