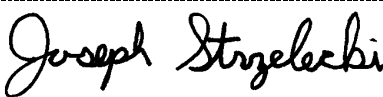


### Test Lab Attestation Letter

|   |  |
|---|--|
| <b>Date of Test:</b>                      | June 23 to 29, 2023  |
| <b>Applicant Name:</b>                    | rf IDEas, Inc.   |
| <b>FCC ID:</b>                            | FCC ID: M9MW30300  |
| <b>Test Item:</b>                         | Model: WF30100   |
| <b>Name of Engineers Performing Test:</b> | Joseph Strzelecki, Chris Dalessio<br>Radiometrics Midwest Corporation  |
| <b>Statement of Compliance:</b>           | Radiometrics declares that this Unit has been tested in accordance with the test method identified in this test report and <b>that we observed it being tested</b> . We also declare that the Unit complies with the relevant limits. All instrumentation and accessories used to test this unit for compliance to the indicated test method are calibrated regularly in accordance with ISO 17025:2017 requirements by laboratories accredited by A2LA, NVLAP, or ACLAS for the measurement parameters. |
| <b>The measurements were made at:</b>     | Radiometrics Midwest Corporation<br>12 Devonwood Ave<br>Romeoville IL 60446  |
| <b>Test Lab Witness-</b>                  | Joseph Strzelecki  |
| <b>Signature of Test Lab Witness:</b>     | <br>February 6, 2024  |
| <b>Full Name, Typed:</b>                  | Joseph R Strzelecki  |
| <b>Title of Witness:</b>                  | Senior EMC Engineer  |
| <b>Email Address:</b>                     | joe@radiomet.com   |
| <b>Phone No.:</b>                         | 815-293-0772   |



**Test Lab Stamp:**