

## SCOPE OF ACCREDITATION

### Welding

**TurbineAero Engines Technics, Inc.**  
2015 W. Alameda Dr  
Tempe, AZ 85282

This certificate expiration is updated based on periodic audits. The current expiration date and scope of accreditation are listed at: [www.eAuditNet.com](http://www.eAuditNet.com) - Online QML (Qualified Manufacturer Listing).

In recognition of the successful completion of the PRI evaluation process, accreditation is granted to this facility to perform the following:

**AC7110 Rev F - Nadcap Audit Criteria for Welding/ Torch and Induction Brazing and Additive Manufacturing (This is required for all Welding / Torch and Induction Brazing and Additive Manufacturing audits) (to be used on audits on/after 30 April 2017)**

**AC7110/3 Rev H - Nadcap Audit Criteria for Electron Beam Welding**

Baseline (All audits)

Supplement F – Material Titanium – Additional requirements for titanium welding

**AC7110/3S Rev E - Nadcap Supplemental Audit Criteria for Electron Beam Welding (to be used on/after 17 September 2017)**

U1 Honeywell

U10 GE Aviation

**AC7110/5 Rev I - Nadcap Audit Criteria for Fusion Welding (to be used on audits on/after 6 Jan 2019)**

Baseline (All audits)

Supplement D – Titanium (Additional requirements)

Supplement F – Filler Materials (Additional requirements)

Supplement G – Processes using Gas (For example GTAW, PAW) (Additional requirements)

Supplement J – Tack Welding (Additional requirements)

**AC7110/5S Rev F - Nadcap Supplemental Audit Criteria for Fusion Welding (to be used audits on/after 5 May 2019)**

U1 Honeywell

U10 GE Aviation

**AC7110/12 Rev F - Nadcap Audit Criteria for Welder/Welding Operator Qualification (This checklist is required if the audit includes AC7110/3, /5 or /6)**

Baseline (All audits)

**AC7110/12S Rev H - Nadcap Supplemental Audit Criteria for Welder/Welding Operator  
Qualification (This checklist is required if the audit includes AC7110/3, /5 or /6) (to be used on  
audits on/after 4 September, 2016)**

U1 Honeywell

U10 GE Aviation