

This is to certify that

WILLIAM G. DAVIS

*has successfully completed
all requirements for certification as a*

**Honeywell Aerospace
Source Certifying Agent (SCA)**

In the following Special Processes

Category	Family	Cert Date	Cert Expiration Date
HEAT TREAT <i>Restrictions: Age Hardening only</i>	NICKEL COBALT ALLOY	15-Apr-10	15-Apr-15
HEAT TREAT <i>Restrictions: Austenitic and Martensitic only</i>	STEEL (OTHER THAN PH)	15-Apr-10	15-Apr-15
HEAT TREAT	STEEL, PRECIP. HARD	15-Apr-10	15-Apr-15
HEAT TREAT	MAGNETIC ALLOY	13-Apr-11	13-Apr-16
HEAT TREAT	NICKEL COBALT ALLOY	27-Mar-15	27-Mar-20
HEAT TREAT <i>Restrictions: Austenitic Stainless Steels, Carbon, Low Alloy & Tool Steels, Martensitic Stainless Steels</i>	STEEL (OTHER THAN PH)	5-Apr-15	5-Apr-20
HEAT TREAT	STEEL, PRECIP. HARD	5-Apr-15	5-Apr-20

Note: Facilities for which you have SCA Responsibilities are listed in the Honeywell Aerospace Approved Processing Source List (APSL). For current company listings and current certifications, always refer to the APSL (log into www.supplier.honeywell.com). Roles & Responsibilities for all SCAs can be found in SPOC 165.7

Tho (Tom) X. Bui

Manager, M&PE Special Processes

4-Apr-15

Date

DISCLAIMER: This is an approval of the identified individual only. This is not to be construed as approval for the company to perform controlled processes for Honeywell Aerospace Sites. Company approval to perform controlled specification processes is documented in the applicable Approved Processing Source Lists (see the Supplier Portal). Approval must be verified each time parts are released to production in accordance with SPOC 165.