



---

Supplier Name / Address :     **Astrolite Alloys**  
  \* 401 N Rice Avenue  
  Oxnard, CA 93030

Supplier Code :                   **P&W - 19889 & P&WC - 1777**

---

**WARNING**

This document is the property of United Technologies Corporation (UTC). You may not possess, use, copy or disclose this document or any information in it, for any purpose, including without limitation to design, manufacture, or repair parts, or obtain FAA or other government approval to do so, without UTC's express written permission. Neither receipt nor possession of this document alone, from any source, constitutes such permission. Possession, use, copying or disclosure by anyone without UTC's express written permission is not authorized and may result in criminal and/or civil liability.

**APPLIES TO: Pratt & Whitney Group**

**1. GENERAL**

This authorization is applicable to P&W Large Commercial Engines/Large Military Engine (LCE&LME), Pratt & Whitney-Space Propulsion (SP) and Pratt & Whitney Canada (P&WC) for Production and Experimental .

- 1.1 This supplier has been authorized to operate under Pratt & Whitney (P&W) system of LABORATORY CONTROL AT SOURCE (LCS) with regard to his testing and control of P&W specified materials and processes for orders placed by P&W (or by P&W subcontractors whose orders to supplier specify this system of control). Applicable controls are those outlined in P&W-MCL Manual Section F-17, with the modifications or additional requirements shown below.
- 1.2 By acceptance of the terms of this Authorization, supplier certifies that all items supplied thereunder will conform to applicable drawing and specification requirements except as specifically stated to the contrary by written notification through Purchasing to Manager, Supplier Metallurgical Control, MCL 114-47, Pratt & Whitney, East Hartford, CT 06108; Manager, Supplier Quality Management, 700-00, Pratt & Whitney SP, P.O. Box 109600, West Palm Beach, FL 33410-9600, or Manager, Materials Technology and Quality, 01A13, Pratt & Whitney Canada Inc., 1000 Marie-Victorin, Longueuil, Quebec, J4G 1A1, as appropriate, not later than the date of shipment. Objective evidence (as defined in P&W-MCL Manual Section F-Master) of conformance to each applicable drawing and specification requirement will be kept on file and available for examination.



(Astrolite Alloys)

**2. MODIFICATIONS OF P&W-MCL MANUAL SECTION F-17**

Supplier need not perform mechanical property testing on weld wire, when applicable, if supplier reports complete and conforming results.

**NATURE OF CHANGE FOR THIS ISSUE:** Editorial - address change

\*\*\* End of Document \*\*\*

**ACCEPTED FOR:  
(Astrolite Alloys)**

BY: [Signature]  
TITLE: V.S. / B. Mgr  
DATE: 3/8/05

**APPROVED BY:**

[Signature] 6/13/05  
Karen Kick, MANAGER - SMC, P&W  
Quality and Standards Laboratories  
[Signature]  
Alain Bouthillier, MANAGER, P&WC  
Materials Technology, Engineering & Quality