

Company Name	Specifications	Supplier Code	Expires
Airborne Maintenance & Engineering Systems	n/a		
Aircraft Braking Systems Meggit	Nadcap	N/A	
Alcoa Wheel & Forged product (Arconic)	Nadcap. Only process specific parts		March 2020
Allen Aircraft	n/a		
Argo-Tech ( Air frame division)	AMS-H-6088, MIL-H-6088, AMS2770, AMS2771, Nadcap Aluminum		Nadcap
Bell Helicopter	BPS4139, BPS4453,BPS4467 SQRM-001	485230	
Boeing	AMS-2771, AMS-H-6088,MIL-H-6088, BAC 5602, BAC 5946, AMS-2770, PS15500, PS15519-15529 (McDonnell Douglas)	621320	
Cessna (Textron Aviation)	CSTI008, TP1103,TP1102,TP1601	006577	N/A
Eaton Aerospace	MIL-H-6088, AMS-H-6088, AMS2770, AMS2771, AMS2772, AMS2750		Nadcap
GE Transportation	BB03 per AMS2772, S-453		1-31-18
Goodrich Power Systems	Heat Treat Aluminum Alloys	7ALF141	Nadcap
Gulfstream	Heat Treat Aluminum AMS2770,AMS2771,AMS2771, GAMPSS5108	34221	10-14-17 (Nadcap)
Honeywell	AMS-2770, AMS-2771, AMSH6088,AMS2772 Not forgings.	6234142 32	12-2017
Hawker Beechcraft (Textron Aviation)	Nadcap, ASTM E10, ASTM E18, AMS2770, AMS2771, AMS2772, AMSH6088 (note after May 2016 then TP1103, TP1102, TP1601)	1013144 5	
Israel Aircraft	Same as Gulfstream		10-14-17
Lockheed	AMS2771, AMS2750, AMS2770, AMS2772, AMSH6088. MUST BE NADCAP	LM00715 92	
Lord	AMS2770,AMS2771,AMS2772,AMSH6088	125403	
Lycoming Engines	LPS599,AMS2750,AMS2771,ASTMB917		
McCauley Propeller Systems	Aluminum Heat Treat, Nadcap, ISO9001, AC7004		
MD Helicopter	QOA2 (quality system), MDP1-2, Heat Treating of Aluminum		
Moog, Inc	AMS-H-6088,MIL-H-6088,AMS-2770,AMS-2771, EP 3500, SQR-1, SBC00	P0172	
Parker Aerospace (Aircraft Wheel & Brake)	EPS4126, EPS4208		
Parker Hannifin Aerospace	ASTM E-10 (T140), ASTM E-18 (T145), AMS2770 (H012), AMS2771 (H014), Nadcap, Quality System Aerospace	101675	
Precision Airmotive			

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<b>Rolls-Royce</b>	<b>AMS2770, AMS2771, AMS2772</b>		<b>Nadcap &amp; Rolls</b>
<b>Schweizer Aircraft</b>	<b>SHP 001-002 (approval given from Sikorsky Global Helicopters)</b>		<b>Nadcap &amp; SGH</b>
<b>Serck/ Meggit</b>			
<b>Scot Forge</b>	<b>n/a</b>		
<b>SpaceX</b>			
<b>Unison (Dayton)</b>	<b>Nadcap, AMS2770, AMS2750, S-1000</b>		<b>Nadcap &amp; Boeing</b>
<b>United Launch Alliance</b>	<b>Nadcap, AMS2770, AMS2771, AMS2772</b>		<b>Nadcap</b>
<b>United Technologies (Sikorsky Aircraft)</b>	<b>AMS- 2770, AMS-2772, ASTM E-18, SS8810, SS8043, AMS-2750, AMS-2771, MILSTD-1537, ASTM E-92, ASTM E-384, SS8013</b>	<b>SP-827</b>	
<b>UTC Aerospace Systems</b>	<b>AC7004, AMS2770, AMS2771, AMS2772, MILH6088G, ES 13.3.64, ES 5.14.29</b>		<b>Nadcap</b>
<b>ITAR</b>	<b>N/A</b>		<b>9-30-18</b>
<b>United States/Canada Joint Certification</b>	<b>DD2345</b>	<b>0062847</b>	<b>2-15-22</b>