Collins Aerospace
One Hamilton Road
Windsor Locks, CT 06096, USA
+1 860 654 2432 Fax: +1 860 660 1436
sergey.yesilevich2@collins.com
www.collinsaerospace.com

Sergey Yesilevich
Senior Special Processes Engineer- Global Operations

January 10, 2020

ALGAT
KIBBUTZ ALONIM
ISRAEL, 6A, 30040
Attention: **Mr. ARNON VARDI- CEO**
Mr. BARUCH ITIK- QUALITY MANGER

SAP Vendor Number: **162970**

Subject: **Collins Aerospace Approved Special Process Accreditation**

Dear **Mr. Vardi and Mr. Itik**,

Collins Aerospace (Hamilton Sundstrand legacy), a division of United Technologies Corporation (UTC), is pleased to inform you that your facility operations, performance and accreditation recently has been reviewed and granted authorization to perform certain manufacturing special processes in accordance with applicable process specifications. This accreditation status is extended until your next onsite review, which will be scheduled no later than September 30, 2021 (2 YEARS FROM AUDIT DATE).

After successfully completing an onsite recent survey at ALGAT, Kibbutz Alonim, Collins Aerospace (Hamilton Sundstrand legacy) is pleased to classify you as an accredited supplier for the applicable processes listed on the attached Hamilton Sundstrand Report # 70 and any equipment/processing limitations.

At this time we would also like to make reference to the Nadcap accreditation program. Collins Aerospace (Hamilton Sundstrand legacy) as well as United Technologies has set an expectation that all special processing facilities achieve and maintain Nadcap accreditation for required special processes. Per Collins Aerospace (Hamilton Sundstrand) internal procedure ASQR-01 requirements Special Processes supplier's participation in this program is an expectation and is strongly recommended going forward.

As such, we rely heavily on the integrity with which your system is implemented. Your effort and responsiveness to the importance of providing goods or services on schedule, at a competitive price, and compliant to our quality requirements are essential to the maintenance of your accreditation status and our combined competitive position.

Our sincere congratulations are extended to you and your personnel and our expectations are for your continued success.

Very Truly Yours,

Sergey Yesilevich

Sergey Yesilevich

Global Operations/ Special Processes
860-654-2432 / sergey.yesilevich2@collins.com
Collins Aerospace
United Technologies Corporation

Collins Aerospace
One Hamilton Road
Windsor Locks, CT 06096, USA
+1 860 654 2432 Fax: +1 860 660 1436
sergey.yesilevich2@collins.com
www.collinsaerospace.com

Sergey Yesilevich
Senior Special Processes Engineer- Global Operations

Enclosure: Special Process Approvals (Report 70) / Limitations

Supplier ID	Specification	Description	Report	Restricted
162970	AMS-A-8625	ANODIC COATINGS FOR ALUMINUM (ALL TYPES)	80	Y
162970	MIL-A-8625 TY2B CL1	ANODIC COATINGS FOR ALUMINUM	80	Y
162970	DEF STAN 03-26	ANODIZE	80	Y
162970	MIL-A-8625 TY1 CL1	ANODIZE	80	Y
162970	MIL-A-8625 TY2B CL2	ANODIC COATINGS FOR ALUMINUM	80	Y
162970	HS 240 CLASS 3	CHEMICAL FILM	80	Y
162970	HS 178 CATA	PASSIVATION REQUIREMENT	80	Y
162970	AMS-C-5541/PN14.12	CHEMICAL FILM, ALUMINUM(SEE AMS-C-5541)	80	Y
162970	HS 240	CHEMICAL FILMS	80	Y
162970	HS 248 TYA10	SOLID DRY FILM LUBE COATING	80	Y
162970	HS 248 TYA2	SOLID DRY FILM LUBE COATING	80	Y
162970	HS 248 TYA3	SOLID DRY FILM LUBE COATING	80	Y
162970	HS 248 TYA4	SOLID DRY FILM LUBE COATING	80	Y
162970	HS 248 TYA5	SOLID DRY FILM LUBE COATING	80	Y
162970	HS 248 TYA6	SOLID DRY FILM LUBE COATING	80	Y
162970	HS 248 TYA7	SOLID DRY FILM LUBE COATING	80	Y
162970	HS 248 TYA8	SOLID DRY FILM LUBE COATING	80	Y
162970	HS 248 TYA9	SOLID DRY FILM LUBE COATING	80	Y
162970	HS 334	ANODIC COATING FOR ALUMINUM	80	Y
162970	HS 392	HARDCOAT	80	Y
162970	HS 7725	INSPECTION, ETCH PRIOR TO PENETRANT	80	Y
162970	CPS1000-01	ANODIZING, ALUMINUM ALLOYS	80	Y
162970	MIL-A-8625	ANODIZING ALUMINUM	80	Y
162970	MIL-A-8625 TY1	ANODIC COATING	80	Y
162970	MIL-A-8625 TY2	ANODIC COATING	80	Y
162970	PN14.10	PASSIVATION	80	Y
162970	CPS1000, TYPE II, CLASS 1A	ANODIZING, ALUMINUM ALLOYS	80	Y
162970	CPS1000, TYPE II, CLASS 1B	ANODIZING, ALUMINUM ALLOYS	80	Y
162970	CPS1000, TYPE II, CLASS 1C	ANODIZING, ALUMINUM ALLOYS	80	Y
162970	CPS1000, TYPE 1/1B, CLASS 1D	ANODIZING, ALUMINUM ALLOYS	80	Y
162970	CP15.43-05	PRE-PENETRANT ETCH	80	Y
162970	MIL-C-5541	CHEMICAL CONVERSION COATINGS ON ALUMINUM	80	Y
162970	CPS1000, TYPE 1/1B, CLASS 1B	ANODIZING, ALUMINUM ALLOYS	80	Y

Collins Aerospace
One Hamilton Road
Windsor Locks, CT 06096, USA
+1 860 654 2432 Fax: +1 860 660 1436
sergey.yesilevich2@collins.com
www.collinsaerospace.com

Sergey Yesilevich
Senior Special Processes Engineer- Global Operations

162970	MIL-C-5541 CL3/PN14.12	CHEMICAL FILM, ALUMINUM	80	Y
162970	CPS1000, TYPE 1/1B, CLASS 1C	ANODIZING, ALUMINUM ALLOYS	80	Y
162970	MIL-DTL-5541	CHEMICAL FILM, ALUMINUM	80	Y
162970	MIL-S-5002	PASSIVATION	80	Y
162970	HS 248 TYA1	SOLID DRY FILM LUBE COATING	80	Y
162970	CPS1000-01, TYPE II, CLASS 1A	ANODIZING, ALUMINUM ALLOYS	80	Y
162970	CPS1000, TYPE 1/1B, CLASS 1A	ANODIZING, ALUMINUM ALLOYS	80	Y
162970	CPS1000, TYPE II, CLASS 1D	ANODIZING, ALUMINUM ALLOYS	80	Y
162970	CPS1000-01, TYPE 1/1B, CLASS 1A	ANODIZING, ALUMINUM ALLOYS	80	Y
162970	CPS1000-01, TYPE 1/1B, CLASS 1B	ANODIZING, ALUMINUM ALLOYS	80	Y
162970	CPS1000-01, TYPE 1/1B, CLASS 1C	ANODIZING, ALUMINUM ALLOYS	80	Y
162970	CPS1000-01, TYPE 1/1B, CLASS 1D	ANODIZING, ALUMINUM ALLOYS	80	Y
162970	CPS1000-01, TYPE II, CLASS 1B	ANODIZING, ALUMINUM ALLOYS	80	Y
162970	NDT 6(DOWTY ONLY)	PRE-PENETRANT ETCH (DOWTY ONLY)	80	Y
162970	CPS1000-01, TYPE II, CLASS 1C	ANODIZING, ALUMINUM ALLOYS	80	Y
162970	CPS1000-01, TYPE II, CLASS 1D	ANODIZING, ALUMINUM ALLOYS	80	Y
162970	CP14.06-01-04 TYPE IA	CHROMIC ACID ANODIZE	80	Y
162970	CP14.06-01-04 TYPE IB	CHROMIC ACID ANODIZE, LOW VOLTAGE	80	Y
162970	CP14.06-01-04 TYPE II	ANODIZE SULFURIC ACID	80	Y
162970	HS 240 CLASS 1A	CHEMICAL FILM FOR ALUM ALLOY	80	Y
162970	AMS-C-5541 CL3	CHEMICAL TREATMENT OF ALUMINUM	80	Y
162970	MIL-DTL-5541 TYPE I CLASS 3	CHEMICAL TREATMENT OF ALUMINUM	80	Y
162970	MIL-A-8625 TY3	HARD COAT ANODIZE	80	Y
162970	MIL-PRF-46010	LUBRICANT, APPLICATION PROCESS FOR	80	Y
162970	AMS-A-8625 CL2 TY2	ANODIC COATINGS FOR ALUMINUM	80	Y
162970	PN14.12 CLASS 1	CHEMICAL FILM, ALUMINUM	80	Y
162970	PN14.12 CLASS 3	CHEMICAL FILM COATING	80	Y

Collins Aerospace
One Hamilton Road
Windsor Locks, CT 06096, USA
+1 860 654 2432 Fax: +1 860 660 1436
sergey.yesilevich2@collins.com
www.collinsaerospace.com

Sergey Yesilevich
Senior Special Processes Engineer- Global Operations

162970	PN14.12 CLASS 4	CHEMICAL FILM COATING	80	Y
162970	PN14.06-01	ANODIZE, TYPE I / TYPE II	80	Y
162970	PN14.07	ALUMINUM SURFACE TREATMENT, IMPREGNATED	80	Y
162970	PN14.12	CHEMICAL FILM, ALUMINUM	80	Y
162970	PN14.16-03	DRY FILM LUBRICANT	80	Y
162970	PN15.43	ETCHING OF SOFT METALS BEFORE PENETRANT	80	Y
162970	PN15.67	ETCHING OF SOFT METALS PRIOR TO PENETRAN	80	Y
162970	PN16.03	PENETRANT INSPECTION AND CLASSIFICATION	80	Y
162970	PS 102-2	ANODIZE	80	Y
162970	CPS1000-01, TYPE 1, CLASS 1A	ANODIZING, ALUMINUM ALLOYS	80	Y
162970	PS 102-1	ANODIZE	80	Y
162970	PS 102-1(DOWTY ONLY)	ANODIZE, CHROMIC ACID, TYPE I (DOWTY ONL	80	Y
162970	PS 102-2(DOWTY ONLY)	ANODIZE, SULFURIC ACID, TYPE II (DOWTY O	80	Y
162970	PS 102-4	ANODIZE	80	Y
162970	PS 102-4(DOWTY ONLY)	ANODIZE, SULFURIC ACID, TYPE II (DOWTY O	80	Y
162970	PS 114	ALUMINUM CHEM FILM	80	Y
162970	PS 114(DOWTY ONLY)	CHEMICAL FILM, ALUMINUM (DOWTY ONLY)	80	Y
162970	PS 124	PASSIVATION	80	Y
162970	P131	ANODIZE, SULFURIC ACID, TYPE II	80	Y
162970	P2	ANODIZE, SULFURIC ACID, TYPE II	80	Y
162970	MIL-C-5541 CL1A	CHEMICAL TREATMENT OF ALUMINUM	80	Y
162970	MIL-C-5541 CL3	CHEMICAL TREATMENT OF ALUMINUM	80	Y
162970	QQ-P-35	PASSIVATION TREATMENT FOR CRES.	80	Y
162970	MIL-DTL-5541 TYPE I CLASS 1A	CHEMICAL CONVERSION COATING	80	Y
162970	HS 7725 TY2	INSPECTION, ETCH PRIOR TO PENETRANT	80	Y
162970	HS 7725 TY1	PRE-PENETRANT ETCH	80	Y
162970	MIL-A-8625 CL2 TY2	ANODIC COATINGS FOR ALUMINUM	80	Y
162970	ASTM A-967 (NITRIC ACID TREATMENT)	PASSIVATION FOR STAINLESS STEEL PARTS	80	Y
162970	MIL-A-8625 TY2B	ANODIC COATINGS FOR ALUMINUM	80	Y
162970	PN14.12 CLASS 2	CHEMICAL FILM COATING	80	Y
162970	ASTM A-967	PASSIVATION FOR STAINLESS STEEL	80	Y

Collins Aerospace
One Hamilton Road
Windsor Locks, CT 06096, USA
+1 860 654 2432 Fax: +1 860 660 1436
sergey.yesilevich2@collins.com
www.collinsaerospace.com

Sergey Yesilevich
Senior Special Processes Engineer- Global Operations

		PARTS		
162970	CP14.06-01-02	ANODIZE, CHROMIC ACID, TYPE I	80	Y
162970	CP14.06-01-03	ANODIZE, CHROMIC ACID, TYPE I	80	Y
162970	CP14.06-01-07	ANODIZE, CHROMIC ACID, TYPE I	80	Y
162970	CP14.06-01-08	ANODIZE, CHROMIC ACID, TYPE I	80	Y
162970	CP14.06-01-10	ANODIZE, CHROMIC ACID, TYPE I	80	Y
162970	CP14.06-01-11	ANODIZE, CHROMIC ACID, TYPE I	80	Y
162970	CP14.06-01-12	ANODIZE, CHROMIC ACID, TYPE I	80	Y
162970	CP14.06-01-13	ANODIZE, CHROMIC ACID, TYPE I	80	Y
162970	CP14.06-01-15	ANODIZE, CHROMIC ACID, TYPE I	80	Y
162970	CPS1000-01, TYPE I, CLASS 5	ANODIZE ALUMINUM	80	Y
162970	AMS 2470	ANODIC TREATMENT, CHROMIC ACID - ALUMINUM ALLOYS	80	Y
162970	AMS 2471	ANODIC TREATMENT OF ALLUMINIUM ALLOYS, SULFURIC ACID PROCESS, UNDEYED	80	Y
162970	AMS-C-5541	CHEMICAL FILM, ALUMINUM	80	Y
162970	AMS-QQ-P-35	Passivation Treatments for Corrosion-Resistant Steel	80	Y
162970	ASTM A380	PASSIVATION	80	Y
162970	CPS1000-01, TYPE II, CLASS 5	ANODIZING, ALUMINUM ALLOYS	80	Y
162970	CP14.12-02	CHEMICAL FILM, ALUMINUM	80	Y
162970	CP14.12-09	CHEMICAL FILM, ALUMINUM	80	Y
162970	CP14.12-03	CHEMICAL FILM, ALUMINUM	80	Y
162970	CP14.12-04	CHEMICAL FILM, ALUMINUM	80	Y
162970	CP14.12-08	CHEMICAL FILM, ALUMINUM	80	Y
162970	AMS-C-5541 CL1A	CHEMICAL TREATMENT OF ALUMINUM	80	Y
162970	CP14.12-12	CHEMICAL FILM FOR ALUMINUM	80	Y
162970	CP14.12-13	CHEMICAL FILM, ALUMINUM	80	Y
162970	HS 14589	CHEM FILM (PROCESS)	80	Y
162970	MIL-A-8625 TYPE IB CLASS 1	ANODIC COATING	80	Y
162970	CP15.67-01	ETCHING OF SOFT METALS PRIOR TO PENETRAN	80	Y
162970	CP15.67-02	ETCHING OF SOFT METALS PRIOR TO PENETRAN	80	Y
162970	P256	PENETRANT INSPECTION	80	Y
162970	MIL-A-8625 TY2 CL1	ANODIC COATING	80	Y
162970	HS 248 TYA12	SOLID DRY FILM LUBE COATING	80	Y
162970	HS 248 TYA12T	SOLID DRY FILM LUBE COATING	80	Y
162970	AMS 2700	Passivation of Corrosion Resistance Alloy	80	Y
162970	HS 447	INSPECTION - PENETRANT METHODS OF	80	Y

Collins Aerospace
One Hamilton Road
Windsor Locks, CT 06096, USA
+1 860 654 2432 Fax: +1 860 660 1436
sergey.yesilevich2@collins.com
www.collinsaerospace.com

Sergey Yesilevich
Senior Special Processes Engineer- Global Operations

162970	ASTM E 1417	DYE PENETRANT INSPECTION	80	Y
162970	HS 3197 TYA	EPOXY FILM	80	Y