

2014.10.28

YCT (V19550)

Yuksel Composite Technologies, Inc

Attention: Huseyin Gursoy / Quality Manager (hgursoy@yukselet.com)

Ref: KAI's Audit and Qualification Test Report dated on Aug.20, 2014

Dear Sir

Please be advised that your firm has been granted KAI approval in accordance with the requirements of KAI specification QAS-0903 dated on Oct.27, 2014.

Approved Process

Specification	Nomenclature	Limitation
A88MP0030	Process and Quality Control of Glass/Epoxy Composite Cured at Intermediate Temperature 127 °C (260°F)	
A88MP0031	Process and Quality Control of Carbon/Epoxy Composite Cured at High Temperature 177 °C (350°F)	
A88MP0028	Process and Quality Control of Adhesive Bonded Panels	FL1
A88MP0024	Ultrasonic Inspection of Bonded and Composite Parts	
NAS410	NDT Personnel Certification	
Lab Testing	All the materials, process control and destructive testing	FL2

FL1: Secondary bonding only. (Not metal bonding process)

FL1: Some testing items are subcontracted to Epsilon.

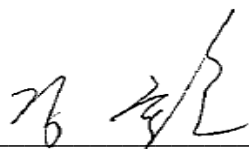
- DMA Tg, Roller peel testing, Plate shear & modulus, Tension modulus
- When the required fixture & extensometer are attained, the test results shall be submitted for limitation removal.

The approval status will be periodically reviewed and/or revised based on supplier performance.

Approval scope is limited to the manufacture of aircraft components in accordance with KAI's drawings and specifications.

This certification is issued on the condition that you comply with the requirements of applicable specifications. For the remaining process related with finish process, all the corrective action shall be completed.

Yours truly



Kum Ho, Kim
 Senior Manager and Chief
 Quality Planning Team