



**AIRBUS**

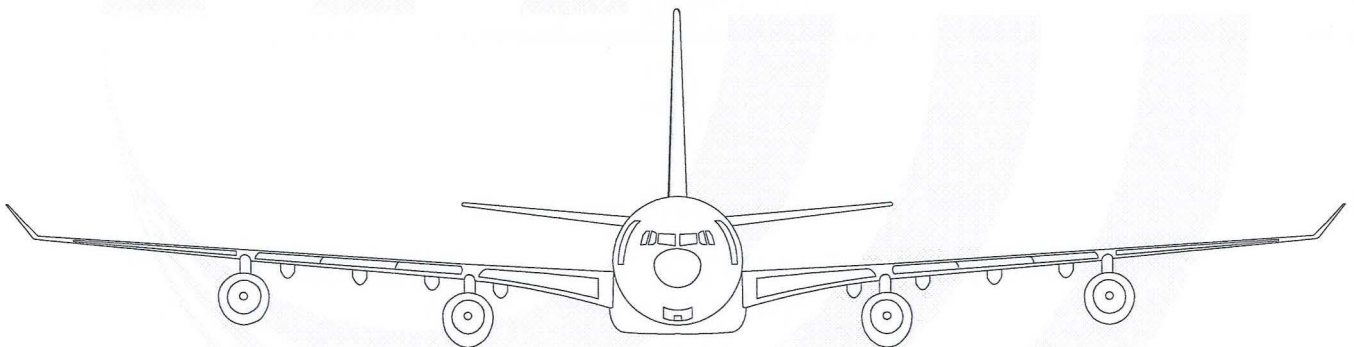
## Certificate of Approval

**Elbe Flugzeugwerke GmbH**

Grenzstrasse 1  
D 01109 Dresden  
Germany

**ARP ID Number 154 705**

Is hereby granted Approval in accordance with AP 2131 Module 5.1 for the supply of Design Engineering Services to Airbus from the address and within the Scope of Approval and Conditions detailed in Letter of Approval  
D08017312/EMQM/AJ



*Dr. Thomas Jousen*

Dr. Thomas Jousen  
Supply Chain & Quality  
General Procurement PBQ  
30<sup>th</sup> of June 2008

*Ronald Körber*

Ronald Körber  
Engineering Subcontractor  
Qualification EMQM  
30<sup>th</sup> of June 2008



Elbe Flugzeugwerke GmbH Eingang Q
24. Sep. 2008
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**FROM**  
Mr. Axel Jacobi  
**DATE**  
30.06.2008  
**PHONE**  
+49 40 743 71278  
**FAX**  
+49 44 743 62285  
**E-MAIL**  
Axel.jacobi@airbus.com  
**OUR REFERENCE**  
D08017312/EMQM/AJ

**SUPPLIER NAME AND ADDRESS**  
Elbe Flugzeugwerke GmbH  
Grenzstrasse 1  
D-011109 Dresden  
Germany

ARP-ID Number: 154 705

**FOR THE ATTENTION OF**  
Mr. Jürgen Thomas (VP Quality Management)

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H. K. K. K.

## AIRBUS SUPPLIER APPROVAL LETTER

Further to the evaluation of your company by Airbus, we are pleased to inform you that

### Elbe Flugzeugwerke GmbH

Situated at: - Address detailed overleaf

Is approved by Airbus as satisfying the requirements of Airbus General Procurement Approval process for the supply of Design Engineering Services as required with AP2131 Module 5.1.

This Approval covers the Scope of Work for the Address detailed overleaf.

The approval is dependant on your continued compliance with Airbus General Procurement Approval process and other supplementary instructions issued by Airbus.

Should you at any time be requested to undertake work for Airbus, which is outside the scope of your approval, you are required to notify your Airbus point of contact, in order that suitable quality arrangements may be made.

Yours faithfully,

Dr. Thomas Jousen  
Supply Chain & Quality  
General Procurement

PBQ - Airbus

30<sup>th</sup> of June 2008

Yours faithfully,

Ronald Körber  
Manager Engineering  
Subcontractor Qualification

EMQM – Airbus

30<sup>th</sup> of June 2008

98A Design and Engineering Analysis of Aircraft Structural Components and Assemblies - Metallic. Ref.: **EMQM-08-G009**

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98B Design and Engineering Analysis of Aircraft Structural Components and Assemblies – Composite. Ref.: **EMQM-08-G009**

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98C Design of Electrical Circuits. Ref.: **EMQM-08-G009**

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98D Design of Electrical Systems Installation. Ref.: **EMQM-08-G009**

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98E Design of Mechanical Systems Installation. Ref.: **EMQM-08-G009**

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98F Design of Fluid Systems Installation Ref.: **EMQM-08-G009**

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98G Flight Test Instrumentation. Ref.: **EMQM-08-G009**

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98H Material Review Board (Engineering).  
Within specified limits (Concessions) Ref.: **EMQM-08-G009**

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98N Design and Engineering Analysis of Aircraft Non-Structural Components and Assemblies Ref.: **EMQM-08-G009**

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