



**Pratt & Whitney**

A United Technologies Company

**Pratt & Whitney Rzeszów**

**Ul. Hetmańska 120**

**35-078 Rzeszów, Poland**

August 20<sup>th</sup>, 2019

**Advanced Technology Group  
Touzimska 771  
199 02 Praha 18  
Czech Republic**

Attention: **Mr Tomas Novotny – Quality Manager of ATG CERT  
Mr Vaclav Jandura, Ph.D. – Leading examiner of ATG CERT**  
Subject: **P&W & AP PT NDT Approval**

Dear Sir,

**Advanced Technology Group** is granted certification to perform Nondestructive Test (NDT) Inspection to the requirements of Pratt & Whitney NDT Method Specifications P&W FPM-M Code 2 as an Appendix A, Section I and AVIO-PRATT Method Requirements AP 1009.

This approval is based on the results of audit performed in June 2019 by Damian Osinko.

Moreover this is to certify that Mr Vaclav Jandura successfully completed certification examination to Level 3 in fluorescent penetrant inspection method per the P&W Qualification Requirement NDTQ. Mr Vaclav Jandura will be your Responsible Level 3, full time employed.

A Level 3 certification remains active based on satisfactory results of P&W audits, surveys and may be revoked whenever there is a valid reason to question the quality of the nondestructive test inspection, process controls, or if there is proof that the responsibilities of the Level 3 position are unfulfilled.

If the Level 3 position is vacated, **Advanced Technology Group** shall immediately notify P&W and a qualified replacement must be certified within ninety (90) days of vacancy to maintain facility certification.

Please advise if any additional information is required.

Yours faithfully,

Damian Osinko  
Non-Destructive Testing  
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