



TAIKOO ENGINE SERVICES (XIAMEN) Co. Ltd.  
Authorized GE90™ Service Provider

# TEXL Completes the First GE90-115B Performance Restoration for Cathay Pacific

Enquiries:  
Simon Smith  
Commercial Manager  
[simon.smith@texl-eng.com](mailto:simon.smith@texl-eng.com)  
Tel: (86) 592 5733007



TEXL has completed its first Performance Restoration of a GE90-115B engine for one of its shareholders Cathay Pacific Airways. This is the third Performance Restoration GE90-115B engine that has been completed at the facility with a further two currently work in progress.

Since the first engine induction in mid 2010, TEXL has completed a total of 45 engine repairs from various operators including Cathay Pacific Airways, Emirates, EVA Airways, China Southern Airlines, Jet Airways, Thai Airways, Turkish Airlines and Air India.

"We are very pleased that TEXL has successfully completed Cathay Pacific's first Performance Restoration engine and I am confident that the company will continue to deliver quality engines to Cathay Pacific in the future," said Mr. Christopher Gibbs, Engineering Director of Cathay Pacific.

## GROWING THE TEXL TEAM

1<sup>st</sup> of July 2012 TEXL's first group of production trainees successfully completed 3 years of training to become qualified as tradesman. The 3 year training covered jet engine theory, GE90 familiarization, hand-skills, aviation regulations, health and safety, human factors, IT business system use and engine/module on-job-training conducted by trainers from both GE and TEXL. Some of the trainees also had the opportunity to undertake a period of training at other HAECO group companies in Xiamen and Hong Kong.



## TEXL Achieves 83 day Turn Time for EVA Air GE90-115B Performance Restoration

TEXL achieved an 83 day in shop turn time for the performance restoration and test of a GE90-115B engine for EVA Air. The Engine was inducted on 13<sup>th</sup> April 2012 and released on 4<sup>th</sup> July 2012.

This market competitive turn time was achieved without the use of rotatable modules or components and is a result of TEXL's focus on vendor management and workflow process improvements.