

## PRESS RELEASE

### Nordduyn achieves AS9100 aerospace certification

Montreal, March 15<sup>th</sup> 2010 – Nordduyn is proud to announce it achieved the AS9100 Aerospace Quality Standard System Certification. At the same time, Nordduyn fulfilled all requirements to become registered to the latest ISO9001:2008 revision.

AS9100 was designed to enhance ISO9001 by focusing on the additional, more rigorous expectations and requirements of the aerospace industry. The certification demonstrates the presence of an aerospace quality system that is both consistent and robust. These qualities are essential to ensure product, process and service safety, reliability and quality.

AS9100 addresses the diversity and complexity of the industry's supply chain and takes into consideration the complete life cycle of manufactured aerospace products.

“The AS9100 certification enables Nordduyn to assure not only potential aerospace customers, but all of our customers, that the quality of our products and manufacturing capabilities exceeds industry standards”, said Patrick Beauger, Executive Vice President at Nordduyn. Nordduyn’s scope certification includes designing and manufacturing specialized lightweight products for the aerospace industry.

#### About Nordduyn:

Founded in 1933, Nordduyn is involved in the design, certification and manufacturing of innovative products for commercial and military aviation markets. Nordduyn holds several patents involving lightweight products made of aluminum and composites. Nordduyn’s headquarters are located in Montreal, Canada with a fully owned manufacturing facility in Shanghai, China.

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