



Press Release

Farnborough Air Show 2010, Monday July 19, 2010, 10:00am

Farnborough, UK, July 19, 2010 – Noranco Inc., a leading Canadian manufacturer of fixed and rotary wing aircraft Aerostructures, Landing Gear components and assemblies, and Sheet Metal fabrications announced today that it has been awarded a long-term contract from Spirit AeroSystems Wichita to manufacture Wing Box components for the Boeing Next-Generation 737 jetliner.

The contract covers an 8 year period from 2010 through 2017. The work will be manufactured at Noranco's Pickering division; one of three Noranco divisions in the Greater Toronto Area.

“The addition of Spirit to our portfolio of world class customers is an enormous accomplishment for Noranco, and we are very proud with our success here. The recent forecast increases make this award a very exciting one for our organization, and the Pickering division. Our commitment to Lean Manufacturing and Continuous Improvement has made Noranco the highest value solution for this program.” said David Camilleri, President Noranco Inc.

About Noranco Inc. www.noranco.com

Noranco Inc. is a world class, integrated manufacturer and solutions provider to the international commercial and military aerospace sectors.

We provide added value to our customers through a wide range of sophisticated capabilities including design, prototyping, high precision machining and sheet metal fabrication, processing, assembly, kitting, testing and supply chain management.

About Spirit AeroSystems. www.spiritaero.com

Spirit AeroSystems is headquartered in Wichita, Kansas, USA, the Air Capital of the World. Additional operations are in Tulsa and McAlester, Oklahoma, USA; Prestwick and Samlesbury, United Kingdom; and Kuala Lumpur, Malaysia. Spirit AeroSystems is the world's largest supplier of commercial airplane assemblies and components, offering a diverse line of products and services ranging from aerospace design, build, support and spares/repair needs. With manufacturing and business office facilities on three continents, Spirit's world-class capabilities and technology provide the Aerospace OEM's with the highest quality standards, cost-competitiveness, and services in the areas of Fuselage, Under-wing components, Composites, Wings, Spares and repairs.