

AIRBORNE SYSTEMS

ADVANCED PRODUCTION

AS 9100 Revision C & BS EN ISO 9001:2008 Certified



Built to Print

Manufacturing

Assembly

Full Supply Chain

Engineering Support

Factory Acceptance Testing



AS 9100 Registered

Engineering Ltd.







Building Partnership through Quality, Consistency and Service





AS 9100 Revision C **BS EN ISO 9001:2008**

Airborne Pods - DB-110

Parts Storage

Assembly Station

S.G.D. Assembly Plant



Supplying Quality, Reliability & Credibility

We Specialize in Manufacturing and Assembly of Airborne Systems and Structures

PRODUCTION & ASSEMBLY SERVICES

As part of our Turnkey Services, S.G.D Engineering S.G.D Engineering Ltd. offers its capabilities Ltd. provides the products to the customers which are built in the Production & Assembly Facility. The facility is managed by the company's Supply & Production Division, and supported by the company's Engineering Division.

The Supply Chain uses SAP ERP system.

The company's Q.A Manager is independent and reports directly to the Executive V.P. in order to assure the high quality of our products.

BUILT TO PRINT (BTP) PRODUCTION SERVICES

for Built to Print (BTP) production of airborne structures and assemblies of the most advanced materials.

S.G.D Engineering Ltd. offers Turnkey option which includes purchasing, production, engineering support, tooling design, assemblies including installations of systems, all necessary test equipments as well as full Factory Acceptance Test (FAT), and all other related activities for issuing C.O.C.



Harnesses Production Department

LEADING PROVIDER FOR OVER 33 YEARS

S.G.D Engineering Ltd. is a leading provider of Innovative Airborne Solutions for both the military and civil aviation markets, with more than 140 projects worldwide.



