

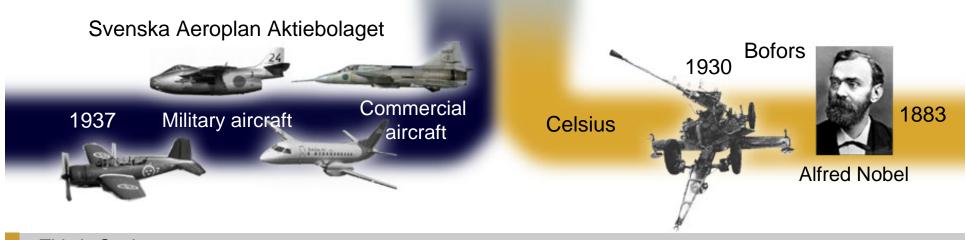
Sweden Views on Defense Industrial Restructuring and Globalization - a Saab perspective

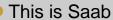
Åke Svensson President and CEO 9 October 2003





Saab 2003 - Defense, Aviation and Space







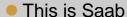
Contribution to 100 years of aviation: Over 4300 aircraft built during 60 years







Saab 37 Viggen Saab Safari/Supporter Saab 340 Saab 2000 Saab 39 Gripen





The world is changing....

1989-11-09



2001-09-11

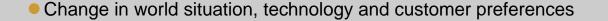




Sweden has changed its focus in the international arena

- A massive invasion is no longer the dimensioning threat
- Sweden participates in international peace keeping operations
- EU membership (no to EMU)
- International governmental co-operations through Bi- and Multi-Lateral Agreements
- Strong political support for defense equipment exports
- Defense Force restructuring within smaller defense budgets

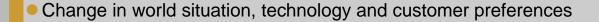






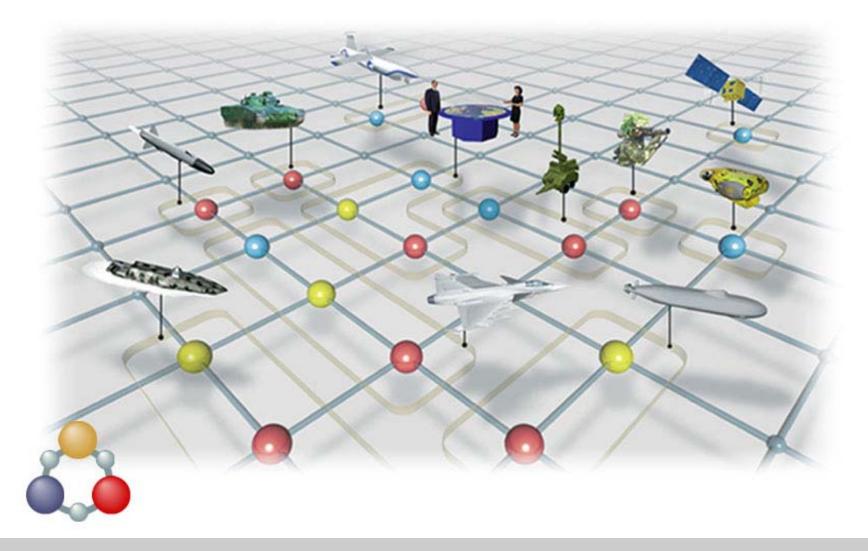
The need: A task-oriented defense force

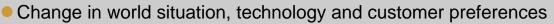






The solution: Network-centric defense







...supporting society



Change in world situation, technology and customer preferences

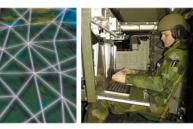


The Saab Strategy

- Domestic market further development of future systems and systems of systems
- Increased exports of existing systems and products
- Focused acquisition and divestment strategy including technology spin-offs

Home market

Broad-based









Global market

World-class systems competence systems and products









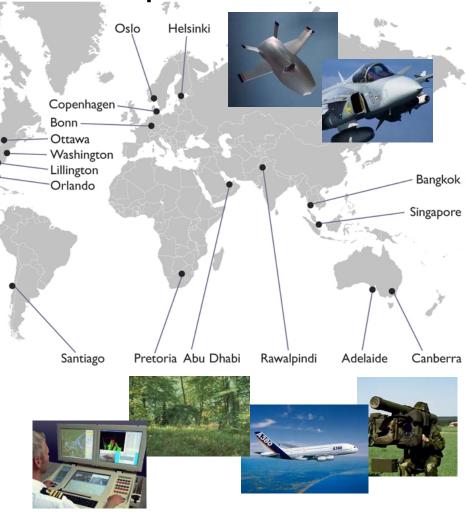


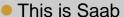




Saab in the international marketplace

- BAES 35% ownership
- BAES 50-50 partnership for Gripen export
- Saab Tech Australia
- Grintek Joint Venture in South Africa
- Barracuda in the US
- Business driven partnerships
 - Airbus
 - Missiles
 - UAV studies
 -







Increasing share of exports





U.S. business and co-operations

- Shoulder Fired Weapons (Alliant Tech Systems)
- Short Range Radio (Telephonics)
- BOL Dispenser (BAE, Chemring)
- Underwater Systems (United Defense)
- Signature management equipment
- Combat Training Simulators
- Studies examples: Auto GCAS, Auto ACAS





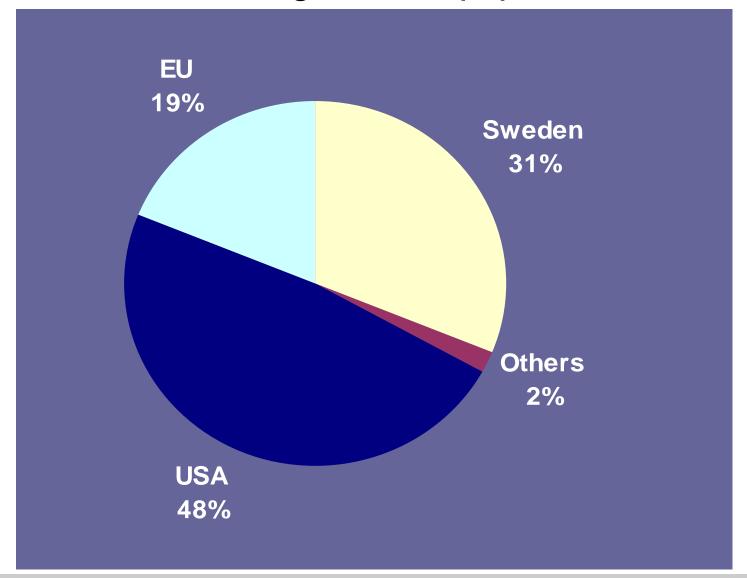
Gripen – a transatlantic fighter program

The first 4th generation fighter in operational service

- Full swing-role capability
- Complete information, command and control and weapon system
- Built for the future

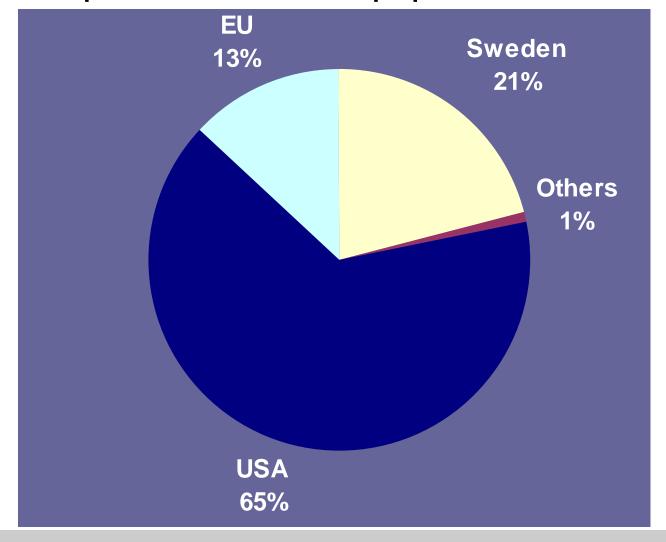


Gripen Platform – Bought out equipment





Gripen Platform – Bought out equipment Weapons and role equipment included



AMRAAM	4
AIM9	4
AGM-65	8
Paveway LGB	6
JDAM GPS	6
JSOW	2



A strong team for Swedish NCW development:

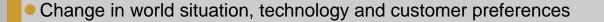






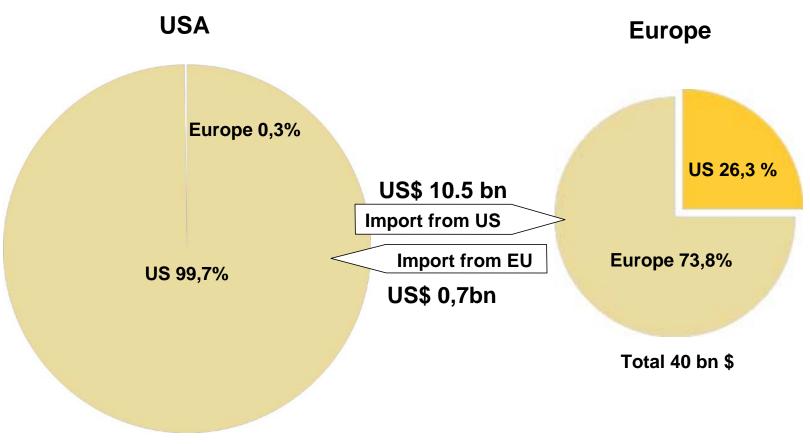




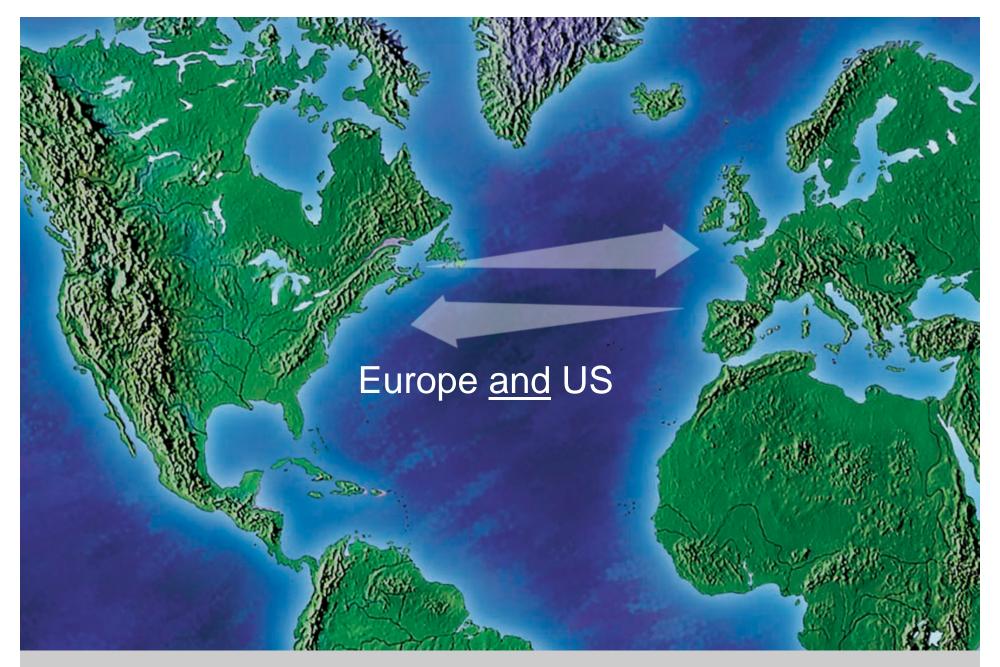




Defense procurement an increasing transatlantic gap



Total: 210 Bn \$





Conclusions

- Changes in the European market place and Swedish home market
 a new business environment for Saab
- Saab is taking positive steps through acquisitions, divestments and international co-operations
- New focus and re-organization to meet customer's effect-based procurements incl. network-enabling capabilities
- Proposal for development of future Swedish network-centric defense with significant international partnerships
- Developed business concept highlights both broad defense systems solutions in home markets and advanced technical systems and products in the global market place











SAAB