

TESTIMONIAL

EADS Composites Atlantic Ltd

For nearly 20 years TecBox International Ltd. has provided EADS Composites Atlantic in Lunenburg with a "full service" solution for all their shipping needs.

For endorsement of our work, please contact:

- Maurice M. Guitton
President / CEO
EADS Composites Atlantic
Tel.: 902-634-4475
- David M. Stevens
Manager of Materials & Procurement
EADS Composites Atlantic
Tel.: 902-634-8448



Rainer W. Bressmer
President, TecBox International LTD.



Custom Made Shipping Crates

Contact:
Rainer W. Bressmer,
President

12681 Highway #3
Rhodes Corner, NS
B4V 5N2

Tel: (902) 543-5044
Fax: (902) 543-2616
Cell: (902) 521-1945

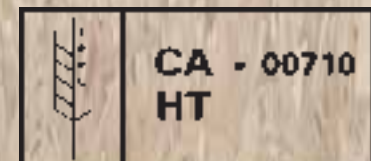
Email: tecbox@eastlink.ca
www.tecbox.ca

***More than 20 years of
industry experience servicing
customers in Nova Scotia***

TecBox is a Canadian Food Inspection Agency (CFIA) certified and inspected company (Registration number CA-00710).
Business #: 85299 4839



**CUSTOM
MADE SHIPPING
CRATES**



TECBOX INT.

We design and manufacture shipping crates in all sizes and forms, based on customer specifications. Our current focus is on the high-tech/aerospace industry. We have over 20 years business experience and are known for quality, high service level and customer dedication.

Beside certified wooden crates, we are in the process of setting up a new product line for solid strong corrugated cardboard crates.



WOOD

- Quality German engineering
- 100% customer satisfaction guarantee
- Individual custom design
- Fast turnaround time

Your custom made shipping crate will:

- Conform to Canadian Food Inspection Agency (CFIA) regulations for International (cross-border) shipping
- Meet CWPCP - Canadian Wood Products Certification Program ISPM No. 15 requirements
- Provide Peace of Mind Safe and secure containers



CARDBOARD

This cardboard crating system has a range of key advantages over other packaging systems in the market:

- Cost effective in lower quantities
- Completely pre-assembled (use right off the shelf –no assembly time)
- Side-walls folded and stored in the crate (reduced storage space)
- Strong and very solid cardboard material
- Cushioning Spiral Feet, linked with nailed railings, to reduce vibration and make them easy for forklifts
- Already used in the aerospace industry in the US (e.g. suppliers to Northrop Grumman, GE Turbines)
- US Department of Defense (DoD) approval

