

Reference case

Cabinets Manufactured for Radio Optics Applications

The Customer Case

The previous packaging choices were as follows:

1. Completed cabinets were packed into wooden boxes for export deliveries
2. Packaging for empty cabinets consisted of corrugated boxes
3. For integrated cabinets being delivered from Italy and France to the rest of Europe and overseas, the packaging was a mixture of corrugated and wooden boxes.

The Nefab Solution

With the global contract for implementing "Complete Packaging Solutions" already in place, Nefab was the natural choice to provide the most economical and viable solution. Nefab Italy has already implemented the same solution by designing packaging that directly integrates the circuit boards in the cabinet, resulting in safe delivery. Official laboratory tests done by the customer have confirmed these results. The customer has also implemented this successful solution for its French manufactured products. A project team was formed consisting of Logistical representatives from the customer and Technical Engineers from Nefab. An packer from the customer was also included. The solution was the implementation of a NEFAB ExPak H box with a plywood lightweight pallet, ESD foil and foam dunnage. Due its success, the customer is going to extend its use of Nefab CPS solutions in other parts of the company.

Customer benefits

This solution provides more than a 30% saving for the global logistics cost for cabinets. Other advantages are:

- Customisation and optimisation in product usage
- Labour savings - time gained in the packaging process



NEFAB PACKAGING UK LTD

151 Silbury Boulevard, Milton Keynes,
MK9 1LH, United Kingdom
Tel:+44-(0)1908-424300,Fax:+44-(0)1908-424 301
Registered in London No. 4335687
uk@nefab.se • www.nefab.co.uk

NEFAB