## **Importing Modules into the UK**

- There are 3 Charges imposed on the UK when importing modules (anything)
  - Customs Clearance Fee
  - Import Duty
  - Value Added Tax

~ £50/package 5 to 6% of value 17.5% of total value

- The Customs Clearance Fee Cannot Be Avoided
- Importing from within the EU
  - Import Duty and VAT are Not Paid
- VAT is charged to RAL and reclaimed on a monthly basis.
  Need not concern us here.

## **Importing Modules into the UK : Import Duty**

- Items that are imported into the UK "For Scientific Use"
  - These are exempt from Import Duty if the "point of entry" have a "Import Duty Exemption Certificate"
  - RAL has such a certificate and is a natural point to direct Modules.
  - This is ideal for sending the Mechanical and Other modules to RAL for the Sector Prototype Tests
  - All Packages should be clearly marked "For Scientific Use"
- However
  - We can use the same Import Duty Exemption Certificate to send modules to Oxford.
    - Address the Modules to Oxford
    - Invoice RAL,
    - Inform RAL (SJM or Andy Napper) and we will do the rest.

## **Importing Modules into the UK : Agents**

- One Can use FedEx, DHL, UPS etc
  - Other ParcelForce, ParcelPost are **RAELLY BAD**
  - These guys use ancient accounting practices that slow things down.
  - If you <u>insist</u> on using a courier <u>make sure</u> that the agent in your country will not match up to ParcelForce in the UK for delivery.
- A route that has worked is to use GeoLogistics
  - They are an agent that will keep RAL informed and help us through the paperwork.

## **Exporting Modules from the UK : Returns**

For Modules (Anything) returned from the UK, the VAT and Duty are repaid