



SPACE SCIENCE & TECHNOLOGY
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Mr. P. Voorzaat
ESTEC Transport and Customs Office
Section ADM-GTG
Keplerlaan 1
NL-2201 AZ Noordwijk
The Netherlands

c.c. G. Gonzalez Gomez/SCI-PTC

Date: 19 August 2003

our reference: SPIRE-RAL-COM-001763

Subject Tax Exemption for the SPIRE instrument - Herschel/Planck Project

Dear Mr. Voorzaat,

In my capacity as Technical Manager of the SPIRE instrument aboard ESA's Herschel/Planck spacecraft, I herewith ask you to confirm with the ESA certificate that the SPIRE instrument is part of the said project. The Project Manager of Herschel/Planck is Dr. T. Passvogel (address code SCI-PT).

The SPIRE detector subsystem BDA to JFET component (harness) (JPL P/N 10209787) For proto flight model.

And.

The SPIRE detector subsystem BDA to JFET component (harness) (JPL P/N 10209787) For cryogenic qualification model, are coming from NASA/JPL and will be used either for the engineering and/or for the flight units of the SPIRE instrument built for Herschel

Importer: Mr Eric Sawyer
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Exporter: Martin Herman
Jet Propulsion Laboratory
California Institute of Technology
4800 Oak Drive

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Kind Regards,

A handwritten signature in cursive script that reads "Eric Sawyer". The signature is written in black ink and is positioned below the "Kind Regards," text.

Eric Sawyer
For Rutherford Appleton Laboratory
Direct dial 00 44(0)1235 44 6385
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Enclosure: Proforma - Invoice