Undertaking Template

*I / We (name and address of person, firm or company) certify that the goods shown below have been ordered by *me/us from (name and address of UK exporter).
The goods to be supplied are:
*I/We confirm that the goods are for the production, development or maintenance of the Typhoon.
*I/We confirm that (<i>name and address of person, firm or company</i>) is a sub-contractor to a member of the Typhoon consortium (Alenia, Italy; BAE Systems, UK; EADS Casa, Spain; EADS Deutschland, Germany).
*I/We confirm that the goods are not intended to be re-exported, or to be incorporated into other goods which are or may be intended to be exported, unless to a destination in a country specified in Schedule 2 and for a purpose consistent with sub-paragraph (1) and (6) of the Open General Licence (Military Goods: Collaborative Project Typhoon) dated 11 th August 2010.
*I/We confirm that the goods are for the end-use of the Government of Germany, Italy, Spain, UK, Austria or Saudi Arabia.
*I/We confirm that above goods will not be used for purposes associated with chemical, biological or nuclear weapons or missiles capable of delivering such weapons, nor will *it/they be resold if *I/we know or suspect that *it/they are intended or likely to be used for such a purpose
*I/We confirm that the goods will not be re-exported or otherwise re-sold or transferred to a destination subject to UN, EU or OSCE embargo where that act would be in breach of the terms of that embargo+;
*I/We confirm that the goods, or any replica of them, will not be used in any nuclear explosive activity † or unsafeguarded nuclear fuel cycle‡.
Signed
Name(BLOCK CAPITALS)
Status
Date

Delete as appropriate.

- + An up-to-date list of applicable destinations subject to arms embargoes can be found at on the export control pages of the Businesslink website listed under the link to "Current Export Restrictions"
- includes research on or development, design, manufacture, construction, testing or maintenance of any nuclear explosive device or components of subsystems of such a device.
- includes research on or development, design, manufacture, construction, operation or maintenance of any reactor, critical facility, conversion plant, fabrication plant, reprocessing plant, plant for the separation of isotopes of source or special fissionable material, or separate storage installation, where there is no obligation to accept IAEA safeguards at the relevant facility or installation, existing or future, when it contains any source or special fissionable material; or of any heavy water production plant where there is no obligation to accept IAEA safeguards on any nuclear material produced by or used in connection with any heavy water produced therefrom; or where any such obligation is not met