Calibration request for 1 kg mass standard in stainless steel				Bureau International des	QUALITY MANAGEMENT
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..CALIBRATION REQUEST FOR 1 kg MASS STANDARD IN STAINLESS STEEL

Name of National Metrology Institute:.....

Information of person to contact for technical information:

Name:
Telephone:
Email:

Proposed start date for the calibration:....

Identification of the mass standard

- If this is the first calibration by the BIPM, please supply the following information, if known:
 - Manufacturer:....
 - If standard of OIML-shape (with a knob):

height of the center of gravity:..... cm, or, value unknown, please calibrate \Box

Volume at 20 °C:.....cm³, or, volume unknown, please calibrate \Box Volumetric thermal expansion near 20 °C:.....°C⁻¹

- After initial calibration, do you wish to have this mass standard cleaned by the BIPM? This is only recommended if the mass standard is visibly contaminated (**approximately two additional months will be required**).
 - \Box No, I do not wish to have the mass standard cleaned.
 - \Box Yes, I wish to have the mass standard cleaned.
 - \Box I will decide after the initial calibration.
 - I wish to discuss this question with the Director of the Physical Metrology Department.
- How do you plan to take care of customs documents and formalities?
 - \Box Member-State of the European Union, no customs documents required
 - Diplomatic bag

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- ATA Carnet
- □ Other (Please contact BIPM for details)

You will shortly receive a form **BIPM/ADM-DOU/F-01** giving us your shipping and customs instructions. It must be completed and returned to the BIPM before shipping or carrying the standards.

- By default, we provide calibration certificates in the form of a pdf file. In case you wish to receive a printed certificate, please indicate the address to which the calibration certificate shall be sent:

.....

Official authorization for this request:
Name:....
Position:...
Signature:.....Date:...

Part reserved to the BIPM mass laboratory
Suggested date for the calibration:
Deadline for delivery the mass standard at BIPM:
This calibration request is confirmed by:
Signature and date:

Please return the completed form as a PDF file to Mr. Pedro Conceição (pedro.conceicao@bipm.org)