
Changes to legislation: There are currently no known outstanding effects for the Commission Implementing Decision (EU) 2017/2287, FORM FOR CERTIFICATION OF THE SOURCE OF MERCURY, WHETHER IN PURE FORM OR IN MIXTURES, TO BE EXPORTED. (See end of Document for details)

ANNEX II

FORM TO BE USED BY COUNTRIES THAT ARE NOT PARTIES TO THE MINAMATA CONVENTION ON MERCURY INTENDING TO EXPORT MERCURY, WHETHER IN PURE FORM OR IN MIXTURES, TO [F1GREAT BRITAIN] FOR THE PROVISION OF CERTIFICATION ON THE SOURCE OF MERCURY

Textual Amendments

- F1** Words in Annex 2 heading substituted (2.12.2022) by [The Control of Mercury \(Amendment\) \(EU Exit\) Regulations 2022 \(S.I. 2022/1142\)](#), regs. 1, 2

FORM FOR CERTIFICATION OF THE SOURCE OF MERCURY, WHETHER IN PURE FORM OR IN MIXTURES, TO BE EXPORTED

Section A:

Shipment information to be provided by the exporting country

- (i) Please indicate the intended total quantity of mercury whether in pure form or in mixtures to be shipped
- (ii) Please indicate the intended date(s) of shipment(s)

Section B:

Shipping information

Importer

Name of business:

Address:

Tel.:

Fax:

Email:

Exporter

Name of business:

Address:

Tel.:

Fax:

Email:

Changes to legislation: There are currently no known outstanding effects for the Commission Implementing Decision (EU) 2017/2287, FORM FOR CERTIFICATION OF THE SOURCE OF MERCURY, WHETHER IN PURE FORM OR IN MIXTURES, TO BE EXPORTED. (See end of Document for details)

Section C:

Certification

In accordance with Article 3(8) of the Minamata Convention on Mercury, my Government certify that the mercury included in the shipment described in this form is not from primary mercury mining

Please, provide supporting information on the source of the mercury to be exported

Signature of responsible government official and date:

- Name
- Title:
- Signature
- Date:

Changes to legislation:

There are currently no known outstanding effects for the Commission Implementing Decision (EU) 2017/2287, FORM FOR CERTIFICATION OF THE SOURCE OF MERCURY, WHETHER IN PURE FORM OR IN MIXTURES, TO BE EXPORTED.