**Meiji University Export Control Determination Sheet**

　This sheet is for Determination as stipulated in Article 13 of Meiji University Export Control Regulation.

　As a result of Prior Inspection (Sheet1), **If additional confirmation is required** regarding Transactions (Export of Goods (Equipment, etc.) to overseas (Sending, carrying, etc.), Provision of Technology (Information) overseas, accepting and sending students, and Provision of Technology (Information) to Non-Residents, etc.) with overseas, please make sure to judge the Transactions by yourself **BEFOREHAND** and submit the result to the Director of Department, etc..

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| <Determination procedeure>  (1) In the "Name of Transactions, etc." column, please write briefly about Transactions with overseas you intend to perform.  (2) Check the contents and performance of Transactions with overseas you intend to perform against the laws and regulations (Reference the back side) and check **[A]**, The section number in Appended Table 1 in Export Trade Control Order (Sending or carrying goods) or in Appended table in Foreign Exchange Order (Providing the technology) and Determination  (3) Even without a checked number, please fill in the relevant part of the law, the specification (performance) of the goods exported and the technology provided, and the Determination Results in **[B]**, Comparison table column, for the term number which appears to be close due to the nature of the contents of Transactions.  (4) Based on the results of (2) and (3), please select the items which is appropriate from [C], Additional Confirmation and Procedure.  (5) Write the date of determination and Department/School Affiliation in the Confirmation column, and sign or affix your name and seal. |

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| **Name of Transactions, etc. :** |

**[A] The section number in Appended Table 1 in Export Trade Control Order (Sending or carrying goods) or in Appended table in Foreign Exchange Order (Providing the technology) and Determination**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | 1 (WEAPON) |  | 2 (ATOMIC ENERGY) |  | 3 (CHEMICAL WEAPON) |  | 3-2 (BIOLOGICAL WEAPON) |
|  | 4 (MISSILE) |  | 5 (ADVANCED MATERIAL) |  | 6 (MATERIAL PROCESSING) |  | 7 (ELECTRONICS) |
|  | 8 (COMPUTER) |  | 9 (COMMUNICATION) |  | 10 (SENSOR, etc.) |  | 11 (NAVIGATION SYSTEM) |
|  | 12 (OCEAN RELATION) |  | 13 (PROPULSION DEVICE) |  | 14 (OTHERS) |  | 15 (SENSITIVE ITEM) |

**[B] Comparison table**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Appended Table 1 in Export Trade Control Order or Appended table in Foreign Exchange Order | section  number |  | item |  | | | |
| Ministerial Order Specifying Goods etc. | section  number |  | item |  | | | |
| Interpretation notice |  | | | | | | |
| The specification of the goods exported and the technology provided |  | | | | Determination  Results |  | YES |
|  | NO |

**[C] Additional Confirmation and Procedure**

|  |  |  |  |
| --- | --- | --- | --- |
|  | The **[A]** is checked or there is a section number that is close to the property, and the Determination Results of **[B]** is "NO" | -> | Please wait for the confirmation result.  (You don't need to check [Sheet 3]) |
|  | The **[A]** is checked or there is a section number close to the property, and the Determination Results of **[B]** is "YES" | -> | Please wait for the confirmation result.  (You don't need to check [Sheet 3]) |
|  | If the **[A]** is not checked and there is no section number close to the property | -> | Please check [Sheet 3]. |

**Confirmation**

|  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| The above statement is true and correct. | | | | | | | |  | (office use column) | | |
| (Appropriate) Supervisor | The Director of Department, etc. | Office |
| Date |  | Year |  | Month |  | | Days |  |  |  |  |
| Department/School Affiliation: |  | | | | | | |
| Name:  \*Signature or name and seal |  | | | | | seal | |
|  | / / | / / | / / |
| Determination [YES / NO / UNKNOWN] | | No. |

**Notes on Determination**

Reference: Export Control by METI　<http://www.meti.go.jp/policy/anpo/>

**[A]** The section number in Appended Table 1 in Export Trade Control Order (Sending or carrying goods) or in Appended table in Foreign Exchange Order (Providing the technology) and Determination

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| --- |
| In order to determine whether or not the goods exported are included in the List Controled Goods, please check Appended Table 1 in Export Trade Control Order (Cabinet Order No. 378 of 1949).  For confirmation, it is convenient to use a matrix table published on the website of METI.  For more information, see <http://www.meti.go.jp/policy/anpo/matrix_intro.html> |
|  |
| In order to determine whether or not the technology provided is included in the List Controled Technology, please check Appended Table in Foreign Exchange Order (Cabinet Order No. 260 of 1980)  For confirmation, it is convenient to use a matrix table published on the website of METI.  For more information, see <http://www.meti.go.jp/policy/anpo/matrix_intro.html> |

**[B]** Comparison table

|  |
| --- |
| In order to determine whether or not the technology provided or the goods exported fall under the List Controled Technology or the List Controled Goods, please check the applicable parts of Ministerial Order Specifying Goods etc. (Ministerial Order Specifying Goods and Technologies Pursuant to the Provisions of the Appended Table 1 of the Export Trade Control Order and the Appended Table of the Foreign Exchange Order (Order of the Ministry of International Trade and Industry No. 49 of October 14, 1991)), Operation Notice, and Service Order.  For confirmation, it is convenient to use a matrix table published on the website of METI.  For more information, see <http://www.meti.go.jp/policy/anpo/matrix_intro.html>  \*Keep the following in mind:  (1) Please refer to the relevant sections to identify the related sections in Export Trade Control Order or Foreign Exchange Order, Ministerial Order Specifying Goods etc., Interpretation notice, and clarify the comparison with the technology and goods specifications (performance).  (2) In particular, the numerical values should be stated so that the relationship between the technical values and the standards can be understood.  (3) Please attach a document that shows the specifications (performance) of the technology and goods supporting the description. |

(Example)

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| --- |
| **Name of Transactions, etc.:** provision of "Technology for thermal decomposition deposition treatment" |

**[A]** The section number in Appended Table 1 in Export Trade Control Order (Sending or carrying goods) or in Appended table in Foreign Exchange Order (Providing the technology) and Determination

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | 1 (WEAPON) |  | 2 (ATOMIC ENERGY) |  | 3 (CHEMICAL WEAPON) |  | 3-2 (BIOLOGICAL WEAPON) |
|  | 4 (MISSILE) |  | 5 (ADVANCED MATERIAL) |  | 6 (MATERIAL PROCESSING) |  | 7 (ELECTRONICS) |
|  | 8 (COMPUTER) |  | 9 (COMMUNICATION) |  | 10 (SENSOR, etc.) |  | 11 (NAVIGATION SYSTEM) |
|  | 12 (OCEAN RELATION) |  | 13 (PROPULSION DEVICE) |  | 14 (OTHERS) |  | 15 (SENSITIVE ITEM) |

**[B]** Comparison table

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| Appended Table 1 in Export Trade Control Order or Appended table in Foreign Exchange Order | section  number | Paragraph 4 (5) | item | Technology specified by the Ordinance of the Ministry of Economy, Trade and Industry and employed in the use of equipment for fixing substances produced by thermal decomposition of raw material gases to substrates | | | |
| Ministerial Order Specifying Goods etc. | section  number | Article 16, paragraph 5 | item | The technology specified by the Ordinance of METI in row 4 (5) of the appended table of the Foreign Exchange Order is the pyrolysis of the raw material gas (The substance shall be limited to those conducted in the range of 1,300 degrees to 2,900 degrees centigrade and under absolute pressure of 130 pascals or more and 20,000 pascals or less.). This is a technique for fixing the material generated by the material to the base material. | | | |
| Interpretation notice |  | | | | | | |
| The specification of the goods exported and the technology provided | The technology provided this time is the technology to fix the material generated by thermal decomposition of the raw material gas to the base material under the condition of "temperature range between 2,000 and 2,500 degrees Celsius" "absolute pressure of 15,000 to 20,000 pascals". | | | | Determination  Results |  | YES |
|  | NO |