Publication status of specification (Submission Form 6)

Name of cryptographic technique Camellia

i) Date and the name of the conference where the submission was publicized

Date: 2000.5.25

Name of the speaker: Masayuki KANDA

Name of the conference: ISEC Technical report of IEICE

Title of the talk and the paper: Camellia – A 128-bit Block Cipher

ii) Oath on settlement of the export regulations and the evidence

We declare that there is no regulations on the documents of the submitted technique (Camellia) EXCEPT the documents "(4) Test vector" and "(5) Reference code/its specification, and test vector generation program/its specification." We also declare that there is regulations on the documents (4) and (5) because their documents are unpublished.

Name of the applicant in charge: Sei'ichi Ido

Evidence on settlement of the regulations (attach a copy of the document).

The ISEC technical report on the 25th May, 2000, is attached. Since the following documents do NOTincludes information on design, manufacture, and experiment, they are NOT a target for export regulations; (1) Application form in 2001, (2) Fixed information of Specifications in 2001, (3) Update of Self Evaluation Report in 2001, (6) Publication status of specification, (7) Presentation file for CRYPTREC submission explanation meeting.

Title of the document: Camellia - A 128-bit Block Cipher

iii) Intellectual property and license

We declare that there is no responsibility for evaluation purpose of CRYPTREC on the submitted technique (Camellia).

Name of the applicant in charge: Sei'ichi Ido

Describe all patents and intellectual properties regarding the submission

Patent number,

Title,

Date of application

2000-064614 データ変換装置及びデータ変換方法及びデータ変換方法をコンピュータに実行させるプログラムを記録したコンピュータ読み取り可能な記録媒体 (date of application: March 9. 2000)

This patent is also applied to PCT/JP01/01796 (date: March 8, 2001) and Taiwan (No.90105464, date: March 8, 2001). Copyright: Nippon Telegraph and Telephone Corporation and Mitsubishi Electric Corporation reserve the copyright on the following documents; (2) Specifications in 2001, (3) Self Evaluation Report in 2001, and (7) Presentation file for CRYPTREC submission explanation meeting. Mitsubishi also holds the copyright on the documents "(5) Reference code/its specification, and test vector generation program/its specification."

Describe all related patents

We believe that other entities do not have any related patents.

Describe license policy of usage for the electronic government in Japan.

We are prepared to grant, on the basis of reciprocity and non-discriminatory, a royalty-free license under above patents to an unrestricted number of applicants to manufacture, use and/or sell implementations of Camellia.

Any o	ther	rema	rk
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