Certificate Renewal

Renewal of the certificates shall be performed for the valid "Certificate of Compliance" already issued by the Smart Card Product Body of National Informatics Center. For the renewal, following conditions shall apply:-

1. Request of renewal is made along with the necessary documents, before or within 15 days of expiry of validity of Certificate.

2. There is no change in the information submitted by the applicant in the original application form submitted for the first/expired certificate during the single/two phase testing procedure of Certification Body.

3. The pre-requisites (ISO 9001 / CMMI Level 3 or above, Chip Security Certificate etc.) remain valid at the time of renewal request**.**

4. Version of the Operating System Software burnt into the Hard Mask has not undergone any change from the original version as defined in the original application submitted by the applicant.

5. The Microcontroller/Microcontroller Chip details are same as provided in the original application.

6. Name and Address of Manufacture remain same as mentioned in the original application. If there is any change in the name / address then certificate of incorporation should be submitted.

7. In case of flash based product

   7.1 "Flash Programming Declaration Certificate" shall be submitted by the supplier/applicant from chip vendor declaring that the Operating System has been loaded in the Flash Memory chip at wafer level in the chip manufacturer's facility and that it has been locked at that facility in a way that it cannot be altered, modified, erased or deleted either selectively or wholly. The format of the certificate is given in SCSPC-05-10.

   7.2 The applicant should submit from chip vendor EAL4+(or Higher) Common Criteria Certificate along with Security Target of Evaluation of the Boot loader/Flash Loader/Start Program / Boot Program under the Common Criteria Certificate. The Common Criteria Certificate must display BSI-CC-PP-0035-2007 / BSI-CC-PP-0084-2014 (or newer) Protection Profile.

7.3 The supplier/applicant shall provide the Chip ID Tool (hardware and software) to allow identification of the chip in the smart card submitted for certification, in case of flash based product.

The applicants shall submit following along with the request for renewal: -

a) Duly signed Undertaking by the authorized signatory in the below given format.

b) Copies of ISO 9001 / CMMI Level 3 or above Certificates & Chip security certificate as mentioned in the undertaking.

c) Twenty Sample Cards/ Microcontroller Modules/ Inlays with the chip number as mentioned in the undertaking. The Cards / Modules / Inlays submitted by the applicant should have Applicant Name, its Brand name and the Serial number duly printed on the card itself through dye sublimation printing.

d) Payment of Rs.29,500/- (Rs. 25000/- + 18% GST) shall be made through NTR portal (bharatkosh.gov.in) to Electronics Regional Test Laboratory (North), New Delhi under Ministry of Electronics & Information Technology, only after receipt of the tax invoice from ERTL (North), STQC.

e) Smart Card/Microcontroller Module/Inlay shall comply with SCOSTA/SCOSTA-CL standard (as mentioned in the application).

Undertaking for renewal of Certificate

(This undertaking applies to eligible applicant who already has been issued a valid Compliance Certificate to SCOSTA/SCOSTA-CL specification by Certification body in the course of certification process.)

I_____, on and behalf of (Company name) _____Undertake to declare that the Product details of the Product (Smart Card /Microcontroller Modules /Inlays) with Brand Name_____ and Model Name_____as mentioned in the Serial No 1 of Smart Card Compliance Certificate No._____Issued by the Smart Card Certification Body of NIC on (Date of Issue)_____remain unchanged, and are as per following.

    1. Manufactured at: _____

    2. Embedded Chip Details: _____

    3. Operating System Profile: _____

I also undertake to declare that the ISO 9001/ CMMI Level 3 or above Certificate of the manufacturing facility for manufacturing of Smart Card (implantation/ embedding)/ Microcontroller Modules / Inlays & ISO 9001/ CMMI Level 3 or above Certificate of the supplier/ client facility remain valid. The copies of following document are enclosed herewith:-

- ISO 9001/ CMMI Level 3 or above certificate as mentioned above and chip security certificate
- In case of flash based product

  1) "Flash Programming Declaration Certificate" shall be submitted by the supplier/applicant from chip vendor declaring that the Operating System has been loaded in the Flash Memory chip at wafer level in the chip manufacturer's facility and that it has been locked at that facility in a way that it cannot be altered, modified, erased or deleted either selectively or wholly. The format of the certificate is given in SCSPC-05-10.

  2) The applicant should submit from chip vendor EAL4+(or Higher) Common Criteria Certificate along with Security Target of Evaluation of the Boot loader/Flash Loader/Start Program / Boot Program under the Common Criteria Certificate. The Common Criteria Certificate must display BSI-CC-PP-0035-2007 / BSI-CC-PP-0084-2014 (or newer) Protection Profile.

  3) The supplier/applicant shall provide the Chip ID Tool (hardware and software) to allow identification of the chip in the smart card submitted for certification, in case of flash based product.

- I am enclosing Twenty Sample Smart Cards / Microcontroller Modules / Inlays of above mentioned Brand/Model from the recent production batch.

Signature :_____
(*Signature of Authorized Signatory on behalf of Applicant Company*)
Name :_____
Company Name : _____
Date :_____
Place :_____