

SIRIM QAS International Sdn. Bhd. (410334-X) SIRIM Complex, No. 1, Persiaran Dato' Menteri, P.O. Box 7035, 40700 Shah Alam, Selangor Darul Ehsan, Malaysia. Web Site: www.sirim-qas.com.my Tel: 603-5544 5993 Email: ask.pci@sirim.my

APPLICATION FOR PRODUCT / ECO-LABELLING CERTIFICATION

A. APPLICANT'S	INFORMATION		
1. NAME AND AD	DRESS OF API	PLICANT	
2 contact persons shall be named. Only person who has authority in relation to certification process, product quality and/or process should be named as contact	Company Name		
	Company Address		
person.		Post code	City
		State / Province	Country
		GPS Coordinates	łł
	Business Reg.		
	Contact Person 1		Position
		Phone No.	H/P No.
		Fax No.	Email
	Contact Person 2		Position
		Phone No.	H/P No.
		Fax No.	Email
	Website		I
2. FACTORY'S /	MANUFACTUR	ER'S INFORMATION	
This section shall be	Manufacturer's		
completed if the factory is located at different	Name		
address from the above OR the product is not manufactured by the applicant. Should the product is not	Address (if different from above)		
manufactured by the applicant, the		Post code	City
manufacturer is required to complete		State / Province	Country
ePCS/FOR/01-5.		GPS Coordinates	
Only person who has authority in relation to certification process, product quality and/or process should be	Business Reg.		
	Contact Person		Position
named as contact person.	Phone No.		Fax No.
	H/P No.		
	Email		Web Site

ePCS/FOR/01-2

3. WAREHOUSE	S / [DISTRIBUTI	ON (CENTRES			
Applicant to formally declare the location of the associated	Со	mpany Name					
warehouses / distribution centres.	Company Address						
			Post	code		City	
			Stat	e/ Province		Country	
			GPS	Coordinates			
		mpany					
		gistration No. ntact Person				Position	
	Pho	one No.				Fax No.	
	Em	ail				Web Site	
B. PRODUCT INF	FOR	MATION	<u> </u>				
		Product Name					
Information on product intended for certification is deemed mandatory and sh be provided clearly in this section.							
Wherever applicable, nam	o of	Type(s):					
product, its type(s) and/or model(s) shall follow as	<i>e 01</i>	Model(s):					
specified in the standard. The applicant is required to	o	Rating(s): Size(s):					
fill-up form ePCS/FOR/01- to declare the ownership o		TradeMark(s) /					
the trademark or brand name. Should the applicant is using trademark/ brandname belong to other party, Authorization letter of Trademark/Brand Name (ePCS/FOR/01-4.1) shall be attached. For product description, please briefly describe the product and/or provide relevant documents such as, technical drawing, photograph, component list, label or marking details, operation or service manual, circuit diagram, if any.		Brandname(s)					
		(MS, BS, EN, J		Code			
		SIRIM CRITER etc.)	цА,	Title			
		Product Descri	ption		 		
* To be filled for application Eco-Labelling Certification							
only.		Eco-labelling Claim*					

C. TECHNICAL / ADDITIONAL INFORMATION

Technical information in Annex 1, Annex 2a, Annex 2b and Annex 3 and the company's organization chart shall be completed and submitted to	List of raw material	Please fill-up form 'List of Components and/or Raw Materials Used to Assemble/Manufacture the Product' as in Annex 1
SIRIM QAS Int. together with this application form as soon as possible or not later than 2 months before the audit.	Process flow	Please draw the process flow chart and identify the quality check point in Annex 2a
<u>Note:</u> If the applicant has obtained product certification license before, these information may be exempted for similar product at the same factory location.	Quality Control Check- point	Please fill-up form 'Quality Control Check Point Schedule' as in Annex 2b
	List of test equipment Please fill-up Test Equipment List and Calibration / Verification Schedule' as in Annex 3	
	Additional information:	
	 Company organizati Others (<i>Please spec</i> 	

List of Components and/or Raw Materials Used to Assemble/Manufacture the Product

(All components or raw materials used to produce the product shall be listed here. All applicable information of the components or raw materials such as Model/Brand, Technical Data (Specification) and Manufacturer shall be provided in the relevant column. Shall the components or raw materials used is required to have specific approval from the authority, the certificate or letter of approval shall be attached)

Item	Model/Brand	Technical Data (Specification)	Manufacturer	Approval

Process Flow Chart

(Please describe main production process flow using symbols indicated)

✓ Incoming
 ✓ Flow
 ○ Process
 □ Quality Control Check (List major quality control check point details in Annex 2(b)
 ○ Storage / Outgoing

All final product test and inspection should be identified and included in the list.

Quality Control Checking Schedule (All items that needs to undergo testing, verification or inspection shall be listed. They may include the incoming components or raw materials, in-process or semi-finished product and finished product. Test, verification or inspection that are carried out on each item, the frequency of testing and the identification number of form used to record the test result shall be provided in the relevant column. All tests requirements stipulated in the standard shall be covered in this QC plan disregard at what stage of process they are to be carried out)

QC Check No.	Items Inspected/ Tested	Test/Inspection Details	Frequency	Form no.

Product Test Equipment List and Calibration / Verification Schedule

(All equipment or gauges that are used to perform all tests identified in the QC Plan as in Annex 2(b) shall be listed together with its model and serial number. Information on parameters calibrated, working range used for testing, frequency of calibration/verification and name of calibration laboratory shall be provided at relevant column).

Equipment (Name, Model, Serial No.)	Parameters Calibrated	Range Use for Testing	Frequency of calibration/Verification	Name of Calibration Laboratory

D. DECLARATION AND UNDERTAKING

In connection with this application, I/we:

- (a) undertake to ensure the product manufactured and the manufacturing process comply with the relevant standard and the product certification requirements respectively.
- (b) undertake to supply all information required by SIRIM QAS International Sdn. Bhd. for the purpose of evaluation of the product(s) to be certified;
- (c) undertake to make samples of product(s) and materials available to SIRIM QAS International Sdn. Bhd. for evaluation and testing purposes;
- (d) agree that SIRIM QAS International Sdn. Bhd. may review the product details if it found that, during the assessment, the product evaluated is/are different from the product details declared in this application form;
- (e) undertake to pay SIRIM QAS International Sdn. Bhd. all costs of processing this application;
- (f) agree that SIRIM QAS International Sdn. Bhd. may release information obtained in the course of processing the application to the public or government authorities so far as is prudent to warn in the opinion of SIRIM QAS International Sdn. Bhd.;
- (g) undertake to sign the SIRIM QAS International Sdn. Bhd. Product Certification Agreement before grant of the certification license.
- (h) undertake not to use SIRIM QAS International Sdn. Bhd certification mark / label before the granting of product certification license / certificate.
- (i) I/we also undertake not to involve SIRIM QAS International Sdn. Bhd., its directors, officers and authorized representatives in any legal proceeding on any disputes between us and other parties.

I, hereby, declare that all information and/or statement given in this application form are correct to my knowledge.

An authorized representative of the applicant shall put his signature in this section.	Signature	Applicant's stamp:
	Name	
	Designation	
	Date	

Please return form duly completed to:

PRODUCT CERTIFICATION & INSPECTION DEPARTMENT SIRIM QAS INTERNATIONAL SDN. BHD. BUILDING 25, SIRIM COMPLEX 1, PERSIARAN DATO' MENTERI P.O. BOX 7035 40700 SHAH ALAM SELANGOR DARUL EHSAN

For SIRIM QAS	International Sdn	. Bhd. use only				
MS	emc	LISTED PRODUCT				
Product Certification	Electromagnetic Compatibility	Product Listing	Modular Coordination Verification	UN Marking	Batch Certification	Eco-Labelling