From:	<doit@dgip.go.id></doit@dgip.go.id>
То:	<scit.mail@wipo.int></scit.mail@wipo.int>
Date:	10/13/05 5:46AM
Subject:	the electronic form containing the questionnaire

Dear Madam/Sir,

Here enclosed the attachment of DGIPR responses of Questionnaire concerning Format for Figurative Elements of Marks currently in use by Industrial Property Offices (SDWG No. 20).

Sincerely yours,

Ir. Polman Marpaung Head of Subdirectorate of IT System Development

Additional questionnaire concerning formats for figurative elements of marks currently in use by Industrial Property Offices

Task No. 20: Prepare, for adoption as a WIPO standard, a recommendation for the electronic management of the figurative elements of trademarks.

Please provide the following contact information in order for us to contact the person responsible for the Questionnaire in case of need:

Contact details of the Reporting Office	<u>æ</u> :
Name of the Reporting Office	(ST.3 two-letter country/organization code)
	ID
Person to contact Name:	1. DR. Ir. Andy N. Sommeng. DEA; 2. Ir. Polman Marpaung
Tel. number:	+62-21-55796587
E-mail:	1. sommeng@dgip.go.id; 2. polman@dgip.go.id

QUESTIONNAIRE

SECTION I

If your Office processes electronically the figurative elements of marks (i.e., if you answered "Fully Yes" or "Partially Yes"):

- (a) Which format is your Office currently using?
 - (i) For scanning:

Black White	Grayscale Color	Others
Image format	JPG-	
Image resolution	TRUE COLOR 768 PixEL	
Minimum and Maximum size of image	2×2 cm 9×9 cm	
Image color management	100 %	
Compression technique & Rate	-	

Note: Please fill in the tables according to the comments as follow:

- Image format: (TIFF, JPG, GIF, PNG, CCITT...specify with the version, e.g., TIFF Group 4):
- Image resolution and Depth: (in dots per inch for resolution and dpi for depth)
- Minimum and Maximum size of image: (specify physical size of the input image with unit, not the storage size of the resulting image)
- Image color management techniques: (i.e., description of techniques applied to ensure reliable color reproduction)
- Compression technique and Rate: (specify general or IPO's specific compression technique and rate)
- (ii) For publishing:

B	ack White	Grayscale	Color	Others
Image format	L		JPG	
Image resolution			TRUE LOLOR 768 PixEL	
Minimum and Maximum size of image			2×2 cm 9×9 em	
Image color management			100 2	
Compression technique & Rate	e		_	

Note: Please refer to the above comments.

(iii) For displaying:

	Black White	Grayscale	Color	Others
Image format			JPG	
Image resolution			TRUE COLOR 768 PIXEL	
Minimum and Maximum size of image			2×2 cm 9×9 cm	
Image color management technique			100 %	
Compression technique & I	Rate		-	

Note: Please refer to the above comments.

(iii) For other purpose (please specify):

	Black White	Grayscale	Color	r 🚺 Kar	Others	
Image format			-			
Image resolution			-			
Minimum and Maximum size of image			-			
Image color management technique			-			
Compression technique & F	Rate		-			

Note: Please refer to the above comments.

(b) What does your Office regard as an original image and how does your Office store it (please describe in detail)?

THE	DRIGINAL	IMAGE	is	STILL	ON	PAPPER .	WE	Stape	іт.
						, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ve	STORE	17.

STIO						
s your	Office receive electronic	ally tradem	ark images	in digital form	at?	
	YES	\boxtimes	NO	V		
(a)	If "Yes," please specify (specifically about size,	format, me			epting digital	images
(b)	Does your Office accept	t color imag				
	YES	\boxtimes	NO			
(c)	Does your Office apply of the image (e.g., differ					e color
	YES	Y	NO		• •	
(d)	Please also indicate you regulations or guidelines		or each item	listed below b	ased on your	
	Black	White	Grayscale	Co	olor 🚺	Others

100 %

-

Applicant

QUESTION 3

size of image

Image color management technique

Compression technique & Rate Note: Please refer to the above comments.

Your Office

Applicant and your Office

Other (please specify):

Who carries out the electronic capture?

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QUESTION 4

Indicate how the images of figurative elements of marks are displayed (e.g., expandable thumbnails, thumbnails only, full screen image):

	······································
Note:	Normal: Expandable thumbnails: Thumbnails only: Full screen image: Other (please specify): You may choose more than one if applicable. NOT グモT
QUESTIO	N 5
(a)	If your customer files a digital image that does not fully comply with the relevant regulation or guideline, how does your Office handle it (please describe in detail)? WE CONVERT IT INTO THE APPLICATION WITH OUR RELEVANT REGULATION.
(b)	Please identify if you "Touch Up" scanned images. What procedures and software tools do you have in place for "Touch Up"?
(c)	 Please also specify which practice(s) is(are) used to ensure that the quality of mark images is identical to that of original images: Skilled person: NO NEED SKILLED PERSON TO SCAN IMAGE Procedures (i.e., notification to applications, etc.): Regulations or guidelines: Regulations or guidelines:
	- Intering tool (i.e. seemen software etc.)

- Imaging tool (i.e., scanner, software, etc.:
 Issues
 SCANNER .
- Others (please specify): insertation of the output for the second second

Annex to C. SCIT 2617, page 6	
	•
QUESTION 6	
How many mark images are stored with the above-indicated format(s) in your Off computer system(s) (please list breakdown by format)?	fice's
APROLIT 300.000 / MAGES	
QUESTION 7	
Which color space does your Office currently use (i.e., RGB, sRGB, YcrCb, etc.)	?
ALL OF COLOR MAGE (TRUE COLOR)	
QUESTION 8	
Does your Office have a color management system for equipment such as scanner printer, etc., to ensure the image quality?	, monitor,
YES 🗹 NO 🗌	
If "Yes," please specify your practice:	
(i) Calibration (please indicate specification of scanner, monitor, pr	inter, etc.):
SCANNER HP howing Dell	
PRINTER HAP COLOR LASER JET 6500 DN.	
(ii) Profiling (or characterization):	
If applying ICC profile:	
-	
Others: Instantion (Instantion (Instantion))	
-	
(iii) Color transformation:	

2

values 10 C. 3011 2011, page /

QUESTION 9

Please indicate the list of software and hardware on which your Office depends to process electronically an image (in particular color image), which information could eventually be used to establish a new WIPO standard:

QUESTION 10

Please identify any additional information that your Office has discovered related to the processing of images (i.e., best practices, problems, solutions, experiences, etc.):

Meet to Some ever the other was said to see

SECTION II

QUESTION 1

Please indicate your Office's current and future direction for other types of marks (i.e., sound mark, smell mark, motion mark, etc.):

net and a state and the set

QUESTION 2

Please indicate the number of applications/registrations your Office currently has, grouped by the type of mark:

hisa dan dina manangan dina sila

Applications. ABOUT 800.000

QUESTION 3

Please indicate if your Office processes in electronic form any other types of marks besides those mentioned in Question 1 of Section II:

niser view and the all the state white the