



Issued Date: January 20<sup>th</sup> 2022

RICOH COMPANY, LTD.  
1-3-6 Nakamagome, Ohta-ku,  
Tokyo 143-8555, Japan

## Confirmation letter for ISO 11798 requirement

TO WHOM IT MAY CONCERN:

We, RICOH, declare that there is no difference in mechanical structure of fixing unit, fusing temperature which affects on the print archival quality between the following models. Toner is common among ISO11798 certified model and new model.

ISO Certified Model		New Model	
EDP-Code	Product Name	EDP-Code	Product Name
418281	IM C2000	419280	IM C2000LT
418297	IM C3000	419285	IM C3000LT
418314	IM C4500	419295	IM C4500LT
418319	IM C5500A	419301	IM C5500ALT
418325	IM C6000	419300	IM C6000LT

Thank you.

Yours faithfully

Mac Ono

Manager,  
Oversea Product Marketing Section  
Product Marketing Department  
Marketing Center  
Ricoh Digital Products Business Unit

## Color multifunction equipment

### Issued to

Ricoh Sverige AB

Box 1536, 171 29 Solna, Sweden. Phone No. +46 (0)8 - 734 33 00

### Product

Color multifunction equipment designated Ricoh IM C2000 and IM C2500 with toners designated Print Cartridge Black IM C2500 and Print Cartridge Cyan/Magenta/Yellow IM C2500H. The equipment shall be adjusted to "Thick 2".

### Characteristics/class

This certificate relates to documents produced on archival paper and permanent paper with grammage 80, single sided.

### Specification of requirements

The Swedish National Archives regulations (RA-FS 2006:4 as latest amended by RA-FS 2016:1) on technical requirements and certification, chapter 4, 4 §, which refers to SS-ISO 11798:2000 for test methods and requirements, with the amendments specified below, and RISE certification rules SPCR 004 - 2015.

#### RA-FS 2006:4, Table 2 — Maximum changes of multicoloured images

	$\Delta L^*$	$\Delta a^*$	$\Delta b^*$
Subclause 4.3, 4.4 and 4.7, all colors except yellow	$\pm 8$	$\pm 8$	$\pm 8$
Subclause 4.3, 4.4 and 4.7, yellow	$\pm 8$	$\pm 8$	$\pm 15$

### Testing

Testing has been performed in accordance with ISO 11798:2000 Information and documentation – Permanence and durability of writing, printing and copying on paper – Requirements and test methods, by RISE, Borås. The results have been described in RISE reports Nos. 6F020418-2, 6F026829-1 and O100106-177266-3 (2021-11-09).

### Marking

Each product shall be marked with an unambiguous product designation as above. Marking of the product or package may also include the words 'Svenskt arkiv' and the number of this certificate, or the certification symbol.

### Validity

This certificate is valid until not longer than 2023-02-12. The validity of this certificate can be verified on our homepage.



Martin Tillander

Certificate No. 533550 | issued 2022-04-08

RISE Research Institutes of Sweden AB | Certification

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