



# CERTIFICATE OF REGISTRATION

This is to certify that

**Ricoh Electronics, Inc.**

**Georgia Plants**

1125 Hurricane Shoals Road Lawrenceville, Georgia 30043 USA

Refer to Attachment to Certificate of Registration dated October 4, 2018 for additional certified sites  
operates a

**Environmental Management System**

which complies with the requirements of

**ISO 14001:2015**

for the following scope of certification

**Design, manufactures and distributes thermal sensitive laminates, tag stock, film, thermal ribbon products, dry toner, developer, and peripheral product accessories, plastic component and supplies.**

Certificate No.: CERT-0121255  
File No.: 1604002  
Issue Date: October 4, 2018

Original Certification Date: July 17, 2018  
Certification Effective Date: July 17, 2018  
Certification Expiry Date: July 3, 2021

Kevin Goodwin  
General Manager Technical Services  
SAI Global Assurance



# ATTACHMENT TO CERTIFICATE OF REGISTRATION

These sites are registered under Certificate No: CERT-0121255 issued on October 4, 2018

File No.		Effective Date
1604002	<b>Ricoh Electronics, Inc. Georgia Plants</b> 1125 Hurricane Shoals Road Lawrenceville , Georgia 30043 USA  Designs, manufactures and distributes thermal sensitive laminates, tag stock, film, thermal ribbon products, dry toner, developer and peripheral product accessories, plastic component and supplies.	July 17, 2018
1604003	<b>Ricoh Electronics, Inc. Georgia Plants</b> 1005 Hurricane Shoals Road Lawrenceville , Georgia 30043 USA  Manufacture and distribution of dry toner, peripheral product accessories and plastic component supplies	July 17, 2018
1697898	<b>Ricoh Electronics, Inc. Thermal Production / Warehouse</b> 1735 Satellite Blvd. Buford , Georgia 30518 USA  Slitting and distribution of thermal sensitive laminates, film, and tag and thermal transfer ribbon products	October 2, 2018

These registrations are dependent on Ricoh Electronics, Inc. Georgia Plants (File No. 1604002) maintaining their scope of registration to ISO 14001:2015