Protect Your Documents. Protect Your Business.

With our state-of-the-art equipment and technology, we manage security printing jobs of all types and sizes.

We Have Expertise In:



Secure cheques



Prescription pads



Transcripts & diplomas



Transit passes



Licenses



Gift certificates



Coupons



Event tickets



Rainbow Security Technologies Ltd.



Experience & expertise in security printing



Plus, we **invest in the best security printing equipment, technology and R&D**, and we only deal with approved / qualified security vendors.

Learn More or Request a Free Quote

506.433.2877 877.380.7462 (toll free) rainbowprinting.ca rstl.ca











Security Printing

Protect your **documents** from fraud.

Protect your **time** and **money.**

Protect your business.

Document Fraud:

A Serious Fraud

Cheque and document fraud results in **billions** of dollars in losses every year. In fact, more than 50% of companies in North America have been victims of document fraud.*

With recent technological advances in colour copiers, scanners and computer systems, counterfeiting is easier than ever before.

What's more, banks and insurance companies hold **you** responsible to show due diligence, if your documents are counterfeited.

If you use any type of valuable document, **you** are at risk

Protect your documents. Protect your money. **Protect your business**.

Learn how at **rainbowprinting.ca / rstl.ca**, or by contacting us directly today.



*Association For Financial Professionals

Our Custom Security Printing Solutions

We provide a suite of advanced, layered security printing solutions, to help protect your valuable documents – and prevent the costs and hassle associated with document fraud.

The most advanced security options

 DNA Taggant Technology, Security Numbering, Encrypted Variable Data and other advanced security inks and technology, including colour blockout, ghosting and holograms

Chemically reactive paper

 Technology that protects against alteration by using high-polarity chemical solvents (stains help show evidence of forgery attempts)

Authentic multi-tone watermarks

 Watermarks that are made directly in the paper at the security mill, showing that the paper is from a security controlled document / only sold to approved security printers



Fluorescent fibres & inks

 Inks that are only visible under UV light, and cannot be photocopied, scanned or manipulated

Thermal chromic inks

 Inks sensitive to temperature that become invisible when heat is applied or when photocopied (once the heat source is removed, the ink reappears)

Chemical toner anchorage

 Process that bonds laser toner to paper fibre surface to prevent removal

Coin reactive inks

 Colourless ink that only appears when rubbed with a coin or scanned with a black / UV light

Security pantographs

 Intricate screens printed in the background of a document that are only visible when photocopied or scanned

Micro-security printing

 Small words / phrases that can only be read with a magnifying glass, and become illegible if photocopied

Numbering & MICR encoding

 Red halo around serial numbers that penetrates through documents for easy verification