



Marque de commerce

CERTIFICAT D'ENREGISTREMENT

Trademark

CERTIFICATE OF REGISTRATION

LMC
TMA 1,370,705

Numéro d'enregistrement
Registration number

Numéro de la demande / Application number
2115022

Date d'enregistrement / Registration date
26 déc/Dec 2025

La présente certifie que la marque de commerce identifiée sur ce certificat a été enregistrée. L'extrait ci-joint est une copie conforme de l'inscription de son enregistrement.

Conformément aux dispositions de la Loi sur les marques de commerce, cet enregistrement est sujet à un renouvellement tous les 10 ans à compter de la date d'enregistrement.

This is to certify that the trademark identified on this certificate has been registered and that the attached extract is a true copy of the record of its registration.

In accordance with the provisions of the Trademarks Act, this registration is subject to renewal every 10 years from the registration date.

TECHLOGIKS



Registraire des marques de commerce
Registrar of Trademarks

Canada 

APPL'N/DEM. NO 2 115 022 REGISTRATION/ENREGISTREMENT NO TMA1,370,705

**FILING DATE/DATE DE PRODUCTION:
REGISTRATION DATE/DATE D'ENREGISTREMENT:**

**17 juin/Jun 2021
26 déc/Dec 2025**

REGISTRANT/PROPRIÉTAIRE ORIGINAL:

Techlogiks Canada Inc.
304-3034 Palstan Road
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AGENT:

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TRADEMARK DETAILS/DÉTAILS DE LA MARQUE DE COMMERCE

TECHLOGIKS

TRADEMARK TYPE/TYPE DE MARQUE DE COMMERCE

Standard Characters

GOODS/PRODUITS:

- 8 (1) Optical fiber stripper; Thermal wire stripper; Fiber optic buffer tube stripper; Cable jacket stripper; Synthetic fiber cutters used to cut fiber-optic cables; High leverage cable cutters.
- 9 (2) Networking components, namely, computer network routers, computer network server, computer network bridges, computer network adaptors, computer programs for network management; Fiber optic faceplates; Computer network adaptors; Ethernet cables; Telephone cables; Fiber optic cables; Fiber optic cable drums, namely, fiber optic cable reel; Cable Connectors; Patch panels used to organize computer cables; Patch cords used to connect electronic and optical devices for signal routing; Pigtail cords used to patch a computer cable line and terminate the end of a computer cable; Open racks for storing electrical equipment in the field of computer passive networking; Cable boxes, namely, fiber optic terminal box; Fiber identifier, namely, optical fiber identifier (OFI); Fiber continuity tester, namely, an electrical device used to test a fiber optic electrical circuit; Handheld inspection microscope; Pocket visual fault locator used to locate faults in a passive computer network component.
- 20 (3) Metal free standing cabinets and metal wall mounted cabinets used to extend computer network connectivity.