

Application number
2478809

Type(s)
Standard Characters

Category
Trademark

CIPO Status
FORMALIZED

TM5 status
LIVE/APPLICATION/ Awaiting Examination



The trademark application has been accepted by the Office (has met the minimum filing requirements) and has not yet been assigned to an examiner.

Filed
2026-06-01

Applicant
Amazon Technologies, Inc.
410 Terry Avenue North
Seattle, WA 98109
UNITED STATES OF AMERICA

Agent
GOWLING WLG (CANADA) LLP
SUITE 2600, 160 ELGIN STREET
OTTAWA
ONTARIO K1P1C3

Documents
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Action History

Action	Action date	Due date	Comments
Filed	2026-06-01		
Created	2026-06-01		
Formalized	2026-06-01		

Index headings

TRAINIUM

Goods (Nice class & Statement)

9 (1) Computer hardware for executing and accelerating machine learning inference workloads; computer hardware for deploying and running trained machine learning models in production environments; computer hardware for high-throughput, low-latency execution of artificial intelligence (AI) and machine learning inference; downloadable computer software for using a trained AI model to make predictions, answer prompts, generate text, images, and video, or analyze new data; downloadable computer software for performance monitoring, profiling, and debugging of machine learning model training and inference; machine learning (ML) accelerator chips; artificial intelligence (AI) accelerator processors; all of the foregoing for use with custom machine learning chips

Services (Nice class & Statement)

42 (1) Providing temporary use of on-line non-downloadable cloud computing software for executing and accelerating machine learning inference workloads; Providing temporary use of on-line non-downloadable cloud computing software for deploying and running trained machine learning models in production environments; Providing temporary use of on-line non-downloadable cloud computing software for high-throughput, low-latency execution of artificial intelligence (AI) and machine learning inference; Providing temporary use of on-line non-downloadable cloud computing software for performance monitoring, profiling, and debugging of machine learning model training and inference; Providing temporary use of on-line non-downloadable cloud computing software for using a trained AI model to make predictions, answer prompts, generate text, images, and video, or analyze new data; Technical consulting and support services in the field of custom AI hardware; Advising others on optimizing machine learning workloads using specialized chips; all of the foregoing for use with custom machine learning chips

