

Application number

1716281

Registration number

TMA1031213

Type(s)

Word

Category

Trademark

CIPO Status

REGISTERED

TM5 status

LIVE/REGISTRATION/Issued
and Active



The trademark application has
been registered with the Office.

Filed

2015-02-23

Registered

2019-06-25

Registration Expiry Date

2029-06-25

Current owner

Artesyn Embedded Computing,
Inc.
2900 South Diablo Way
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Tempe, AZ 85282
UNITED STATES OF
AMERICA

Agent

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BLACKWELL LLP
Suite 3200, Bay Adelaide
Centre - North Tower
40 Temperance St.
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Index headings

CONTROLSAFE
CONTROL SAFE

Goods (Nice class & Statement)

Classification data

Disclaimer

The
classification
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Claims

Priority Filing
Date:
September
10, 2014,
Country or
Office:
UNITED
STATES OF
AMERICA,
Application
No. 86390885
in association
with the same
kind of goods
Proposed
Use in
CANADA

(1) Fault-tolerant networks for ground systems and traffic controls, namely, apparatus for measuring and testing surface defects for computer ground systems and traffic controls, railway traffic safety appliances, electrical control panels, electro-dynamic apparatus for the remote control of railway points, electric installations for the remote control of industrial operations; electronic interlocking systems for train control, namely, computer hardware and software for electronic interlocking systems for train control; automated industrial process control apparatus and systems, namely, automatic electronic process controllers, manual electronic process controllers in the nature of safety control, and computer compatible electronic process controllers, namely, micro-processor based hardware and software used to monitor the status of industrial machinery, signal conditioning and communication devices, namely network interface cards and switch cards for industrial process control and industrial process control software; electronic process control instrumentation, namely, electronic process controllers in the nature of logic based hardware and software for monitoring the status of industrial machinery, computer control stations, namely, fault tolerant electronic controllers for automated industrial processes and equipment; computer software for automating high performance computing, namely, computer software platforms for High Performance Computing in the communications, military, aerospace, and industrial automation fields; electronic control systems for machines, namely mass transit and rail control; computer hardware and software for monitoring operations of plants and processes, namely, equipment, environmental control, energy management, alarm event management; embedded system computer hardware; real-time system computer hardware; computer software for use as an operating system, namely, computer programs, computer operating systems; embedded system computer hardware, real-time system computer hardware and computer software for process control for use in industrial, transportation, aerospace and military applications; computer hardware, namely, embedded application programming interfaces; computers, namely, general purpose board-level or single board embedded computers; embedded computing boards; I/O boards; expansion boards; board computers; digital signal processors; micro processors; system boards (mother cards) and system processors; core processors; semiconductor processors; processor boards; interface adapter boards (IABs);

Registered Owner

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Documents

[View documents](#)

**Recordals
(known also
as Footnotes)****CHANGE IN
TITLE /
CHANGEME
NT EN TITRE:**

TYPE OF
CHANGE /
GENRE DE
CHANGEMENT:

Assignment /
Cession
DATE

REGISTERED
/ DATE DE
L'ENREGIST
REMENT:

2019-07-22

DATE OF
CHANGE /
DATE DE
CHANGEMENT:

2019-06-17

COMMENTS
/

COMMENTAI
RES: FROM:

Artesyn
Embedded
Technologies,
Inc.

TO: Artesyn
Embedded
Computing,
Inc.

Voir Preuve
au dossier
/See

evidence on File No. 1723981

motherboards; computer accelerator boards; electric sensors, namely, acceleration sensors, temperature sensors, level sensors, motion sensors, pressure sensors, proximity sensors, thermal sensors, timing sensors; electronic sensors for sensing voltage, current, temperature, fault events; electronic sensors, namely, acceleration sensors, temperature sensors, level sensors, motion sensors, pressure sensors, proximity sensors, thermal sensors, timing sensors; electrical controllers for mass transit control, train control, rail control; digital signal controllers; computer data applications processors; computers; computer hardware; computer hardware, embedded computer hardware and software products and systems, namely, circuit boards, motherboards, computers-on-module (COMs), COM express carriers, backup and entry computer hardware; computers for operating local area networks and distributed computer systems; computer peripherals that provide input to a computer and /or receive output from a computer for purposes of operating local area networks and distributed computer systems, namely, computer display screens, computer keyboards, computer mice, computer monitors, computer printers; computer hardware and software for communications applications, namely, communications hardware sold separately or bundled together with communications protocol software for managing telecommunications protocols; switching and routing software for wired and wireless communication networks; computer software for use in transmitting and receiving industrial automation process and equipment data and information over wireless and wired communications networks and for monitoring and managing such communications networks and associated computer software user manuals sold as a unit; server blades; packet processing blades; storage blades; I/O payload blades; communications controllers and subsystems for storage and backup of electronic data, either locally or via a telecommunications network; mezzanine card drive carriers; computer chassis; racks, namely mounting racks for computers and telecommunications hardware, power supply racks.

9 - Electrical, scientific and teaching apparatus and software

Action History

Action	Action date	Due date	Comments
Filed	2015-02-23		
Created	2015-02-23		
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Examiner's First Report	2015-08-31	2016-02-29	
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Approved	2016-12-15		APPROVED BY PROGRAM EX200M1
Advertised	2017-01-04		Vol.64 Issue 3245
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Registered	2019-06-25	2029-06-25	
Agent Changed	2019-07-22		From: 7637 To: / Voir Preuve au dossier/See evidence on File No. 1723981
Change of Title Registered	2019-07-22		Assignment / Voir Preuve au dossier/See evidence on File No. 1723981
Agent Changed	2019-09-26		From: To: 7637 / Voir Preuve au dossier/See evidence on File No. 1716281