

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM850858

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNMENT OF THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
API Cryptek, Inc.		11/03/2023	Corporation: DELAWARE
RECEIVING PARTY DATA			
Name:	Spectrum Control, Inc.		
Street Address:	8061 Avonia Road		
City:	Fairview		
State/Country:	PENNSYLVANIA		
Postal Code:	16415		
Entity Type:	Corporation: PENNSYLVANIA		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Serial Number:	90281319	EMCON	
CORRESPONDENCE DATA			
Fax Number:	7168490349		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	7168564000		
Email:	ipdocketing@hodgsonruss.com		
Correspondent Name:	hodgson russ llp		
Address Line 1:	140 Pearl Street		
Address Line 2:	Suite 100		
Address Line 4:	Buffalo, NEW YORK 14202		
ATTORNEY DOCKET NUMBER:	084701.00015		
NAME OF SUBMITTER:	Blair K. Andrews		
SIGNATURE:	/blair k andrews/		
DATE SIGNED:	11/03/2023		
Total Attachments: 2			
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TRADEMARK ASSIGNMENT

WHEREAS, API Cryptek, Inc. ("API"), a Delaware corporation having a place of business at 1900 W. College Avenue, State College, Pennsylvania 16801, is the sole and exclusive owner of the following mark: EMCON (herein referred to as the "Mark") for the following goods and services:

Class 009: secure KVM switches, secure workstations in the nature of computer hardware, and computer hard drive enclosures for safekeeping of communications devices; flat panel display screens, portable computers, computer servers, laser document printers, fiber ethernet switches, desktop scanners, telephones, video conferencing systems composed of computer hardware, peripheral computer chassis, cable connectors;

Class 037: installation of computer hardware to custom specifications in the field of electromagnetic engineering, system design and information security applications;

Class 040: custom manufacturing of communication security devices; and

Class 042: custom-design of communication security devices; product development, services in the field of electromagnetic engineering, system design and information security applications; testing, analysis and evaluation of the services of others to determine conformity with certification standards in the field of electromagnetic engineering, system design and information security applications; installation of computer software to custom specifications in the field of electromagnetic engineering, system design and information security applications.

WHEREAS, API owns United States trademark registration application no. 90/281,319 (the "Application");

WHEREAS, API represents and warrants there are no threatened or pending actions related to the Mark or the Application, and there have been no threatened or pending actions related to the Mark or the Application;

WHEREAS, API represents and warrants the Mark, the Application and the rights associated therewith are not pledged, mortgaged, hypothecated or in any other way encumbered;

WHEREAS, API represents and warrants the Mark, the Application, and the rights associated therewith have not been assigned, transferred or licensed;

WHEREAS, Spectrum Control, Inc. ("Spectrum"), a Pennsylvania corporation having a place of business at 8061 Avonia Road, Fairview, Pennsylvania 16415, desires to acquire all right, title and interest in the Application, the Mark, and the goodwill symbolized by the Mark;

EMCON
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NOW, THEREFORE, for one U.S. Dollar and other good and valuable consideration, the receipt of which is hereby acknowledged, API assigns to Spectrum all right, title and interest in and to the Application and the Mark, together with the goodwill symbolized by the Mark.

IN WITNESS WHEREOF, API has executed this Trademark Assignment as of the 03
day of November, 2023.

API Cryptek, Inc.

By: 

Mark Sawyer, Director of Product Management & Marketing