

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM451370

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT		
EFFECTIVE DATE:	06/16/2017		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Naviop S.r.l		06/16/2017	Limited Liability Company: ITALY
RECEIVING PARTY DATA			
Name:	Navico Holding AS		
Street Address:	Nyaskaiveien 2		
City:	Egersund		
State/Country:	NORWAY		
Postal Code:	4370		
Entity Type:	Corporation: NORWAY		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	3665599	NAVIOP	
CORRESPONDENCE DATA			
Fax Number:	8032559831		
<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:	704-417-3234		
Email:	IP@NELSONMULLINS.COM		
Correspondent Name:	Nichole T. Hayden		
Address Line 1:	301 S. College Street		
Address Line 2:	One Wells Fargo Center, 23rd FL		
Address Line 4:	Charlotte, NORTH CAROLINA 28202		
DOMESTIC REPRESENTATIVE			
Name:	Nichole T. Hayden		
Address Line 1:	301 S. College Street		
Address Line 2:	One Wells Fargo Center, 23rd FL		
Address Line 4:	Charlotte, NORTH CAROLINA 28202		
NAME OF SUBMITTER:	Nichole T. Hayden		
SIGNATURE:	/Nichole T. Hayden/		

OP \$40.00 3665599

DATE SIGNED:	11/17/2017
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Total Attachments: 5

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TRADEMARK ASSIGNMENT

This *nunc pro tunc* Trademark Assignment (this "Trademark Assignment"), effective as of June 16, 2017, is entered into by and between Naviop S.r.l., an Italian Limited Liability Company having an address of Via Eugenio Barsanti, 10, Forli (FC), Italy (the "Assignor"), and Navico Holding AS, having an address of Nyaskaiveien 2 Egersund, Norway 4370 (the "Assignee").

RECITALS

WHEREAS, the Assignor and the Assignee are parties to certain Purchase Agreements dated June 16, 2017 herewith (the "Purchase Agreement"), pursuant to which the Assignor sold, assigned, transferred and conveyed certain assets to the Assignee, including the following marks, applications, and registrations (the "Trademarks"):

Trademark	Goods and Services	Country	App. Date	App. No.	Reg. Date	Reg. No.
NAVIOP	Computer software for navigational control, computer software for the automation and control of boats.	EU	July 29, 2003	003285971	Feb. 11, 2005	003285971
NAVIOP	Navigation control software; computer software for the automation and control of boat functions; control units for marine vehicles for navigation control and for the automation and control of boat functions; electric control panels; control panels for marine vehicles for navigation control and for the automation and control of boat functions; touch panels; docking stations for communication modules; relay circuit boards; electronic supervisory systems primarily comprised of circuit boards for navigation control and for the automation and control of boat functions; and computer graphics software.	U.S.	Feb. 7, 2008	77/390,923	Aug. 11, 2009	3,665,599
NAVIOP	Navigation control software; computer software for the automation and control of boats; nautical apparatus and instruments; electronic control circuits; monitors; plugboards; automatic control apparatus; electric control apparatus; electric control switchboards; electric control panels; naval signalling apparatus; navigation, guidance, tracking, targeting and map making devices; interactive computer software that provides navigational and travel information; electronic navigating apparatus; navigational instruments; software for electronic navigation systems; navigation	WIPO	March 24, 2017	1365499		

	<p>apparatus for vehicles [on-board computers]; satellite navigational apparatus; scientific, nautical, surveying, photographic, cinematographic, optical, weighing, measuring, signalling, checking [supervision], life-saving and teaching apparatus and instruments; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; apparatus for recording, transmission or reproduction of sound or images; magnetic data carriers, recording discs; compact discs, DVDs and other digital recording media; mechanisms for coin-operated apparatus; cash registers, calculating machines, data processing equipment, computers; computer software; fire-extinguishing apparatus.</p>					
NAVIOP	<p>Navigation control software; computer software for the automation and control of boats; nautical apparatus and instruments, namely, navigation systems for supervision, security and control on-board; control circuits for electro-pneumatic actuators for boat control; video monitors; plugboards; automatic control apparatus for all utilities to be controlled and managed remotely on board; electric control apparatus to monitor all types of remote utilities on board and engines, doors, lights and electrical contactors; electric control switchboards; electric control panels; naval signalling apparatus; navigation, guidance, tracking, targeting and map making devices; interactive computer software that provides navigational and travel information; electronic navigating apparatus, namely, MFD or multi function displays; navigational instruments, namely, MFD or multi function displays; electronic navigation systems; navigation apparatus for vehicles being on-board computers; satellite navigational apparatus; control units for marine vehicles for navigation control and for the automation and control of boat functions; touch panels; docking stations for communication modules; relay circuit boards; electronic supervisory systems primarily comprised of circuit boards for</p>	U.S.	Mar. 24, 2017	79/216,658		

	navigation control and for the automation and control of boat functions; computer graphics software.					
NAVIOP	Navigation control software; computer software for the automation and control of boats; nautical apparatus and instruments, namely, navigation systems for supervision, security and control on-board; control circuits for electro-pneumatic actuators for boat control; video monitors; plugboards; automatic control apparatus for all utilities to be controlled and managed remotely on board; electric control apparatus to monitor all types of remote utilities on board and engines, doors, lights and electrical contactors; electric control switchboards; electric control panels; naval signalling apparatus; navigation, guidance, tracking, targeting and map making devices; interactive computer software that provides navigational and travel information; electronic navigating apparatus, namely, MFD or multi function displays; navigational instruments, namely, MFD or multi function displays; electronic navigation systems; navigation apparatus for vehicles being on-board computers; satellite navigational apparatus; control units for marine vehicles for navigation control and for the automation and control of boat functions; touch panels; docking stations for communication modules; relay circuit boards; electronic supervisory systems primarily comprised of circuit boards for navigation control and for the automation and control of boat functions; computer graphics software.	China	March 24, 2017	1365499		
NAVIOP	Navigation control software; computer software for the automation and control of boats; nautical apparatus and instruments, namely, navigation systems for supervision, security and control on-board; control circuits for electro-pneumatic actuators for boat control; video monitors; plugboards; automatic control apparatus for all utilities to be controlled and managed remotely on board; electric control apparatus to monitor all types of remote utilities on board and engines, doors, lights and	EU	March 24, 2017	1365499		

	<p>electrical contactors; electric control switchboards; electric control panels; naval signalling apparatus; navigation, guidance, tracking, targeting and map making devices; interactive computer software that provides navigational and travel information; electronic navigating apparatus, namely, MFD or multi function displays; navigational instruments, namely, MFD or multi function displays; electronic navigation systems; navigation apparatus for vehicles being on-board computers; satellite navigational apparatus; control units for marine vehicles for navigation control and for the automation and control of boat functions; touch panels; docking stations for communication modules; relay circuit boards; electronic supervisory systems primarily comprised of circuit boards for navigation control and for the automation and control of boat functions; computer graphics software.</p>					
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WHEREAS, Assignee is a successor to the business of the Assignor, or to the portion thereof to which the Trademarks pertain and such business is ongoing and existing;

WHEREAS, it was and is the intention that Assignor assign and transfer to the Assignee, and the Assignee acquire from the Assignor all of the Assignor's right, title and interest in and to the Trademarks and all goodwill associated therewith, in each case as provided for herein.

NOW, THEREFORE, in consideration of the mutual covenants and premises set forth in this Trademark Assignment, and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the parties agree as follows:

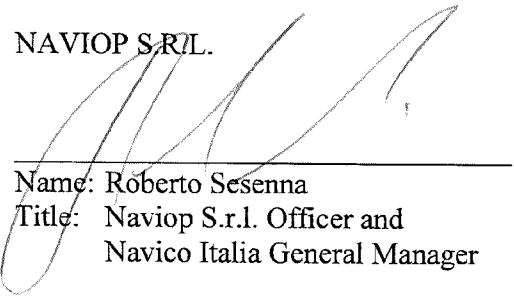
1. Assignment of Trademarks. The Assignor hereby assigns, transfers and conveys to the Assignee and its respective successors and assigns, collectively, all of the Assignor's right, title and interest in and to (a) the Trademarks and all goodwill associated therewith, and (b) all rights to income and license fees deriving from the Trademarks to the extent earned after the date hereof, and (c) all causes of action, claims and rights to damages or profits arising by reason of any past, present or future infringements or unauthorized uses of the Trademarks, and the right to sue for and collect such damages or profits, in each case as permitted by law.

2. Miscellaneous. Nothing contained in this Trademark Assignment shall be deemed to supersede, amend or modify any of the terms, conditions or provisions of any Purchase Agreement or any rights or obligations of any party under any Purchase Agreement. Capitalized terms used herein, but not defined herein, shall have the meanings ascribed to such terms in the applicable Purchase Agreement.

IN WITNESS WHEREOF, the parties hereto have executed this Trademark Assignment as of the date first written above.

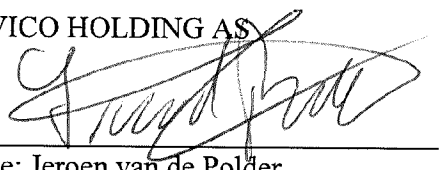
ASSIGNOR:

NAVIOP S.R.L.


Name: Roberto Sesenna
Title: Naviop S.r.l. Officer and
Navico Italia General Manager

ASSIGNEE:

NAVICO HOLDING AS


Name: Jeroen van de Polder
Title: Navico Holding AS Officer and
Global Head of Finance

[Signature Page to Trademark Assignment]