

TRADEMARK ASSIGNMENT

Electronic Version v1.1  
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Release of Security Interest in Trademarks

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Wells Fargo Bank, National Association		02/07/2014	Bank:

RECEIVING PARTY DATA

Name:	Nest Labs, Inc.
Street Address:	900 Hansen Way
City:	Palo Alto
State/Country:	CALIFORNIA
Postal Code:	94306
Entity Type:	CORPORATION: DELAWARE

PROPERTY NUMBERS Total: 23

Property Type	Number	Word Mark
Serial Number:	85461965	
Serial Number:	85454382	NEST WEAVE
Serial Number:	85576270	NEST SENSE
Serial Number:	85576272	NEST SENSE
Serial Number:	85454388	NEST LEARNING THERMOSTAT
Serial Number:	85576275	NEST WEAVE
Serial Number:	85576273	NEST WEAVE
Serial Number:	85576279	AUTO-AWAY
Serial Number:	85576282	AUTO-SCHEDULE
Serial Number:	85454997	NEST
Serial Number:	85455001	NEST
Serial Number:	85454998	NEST
Serial Number:	85576284	AUTO-SCHEDULE
Serial Number:	85576280	AUTO-AWAY

**TRADEMARK**

Serial Number:	85576267	NEST
Serial Number:	85576263	
Serial Number:	85454990	AUTO-AWAY
Serial Number:	85462396	NEST
Serial Number:	85454991	LEARNING THERMOSTAT
Serial Number:	85317520	NEST
Serial Number:	85454994	NEST
Serial Number:	85454380	NEST SENSE
Serial Number:	85317518	NEST

**CORRESPONDENCE DATA**

Fax Number: 6504936811  
*Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.*  
Phone: 650-461-6125  
Email: qlu@wsgr.com  
Correspondent Name: WSGR, c/o Qui Lu  
Address Line 1: 650 Page Mill Road  
Address Line 2: FH2-1 P12  
Address Line 4: Palo Alto, CALIFORNIA 94304

ATTORNEY DOCKET NUMBER:	21622.287
NAME OF SUBMITTER:	Qui Lu
Signature:	/s/ Qui Lu
Date:	02/10/2014

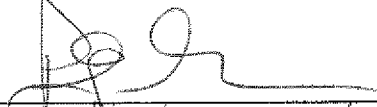
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RELEASE OF SECURITY INTEREST  
IN TRADEMARKS

Date: February 7, 2014

The Negative Pledge and Covenant dated as of May 14, 2012, as amended, restated, supplemented, or otherwise modified, by and among NEST LABS, INC. (the "Grantor") and WELLS FARGO BANK, NATIONAL ASSOCIATION, as Lender, is hereby satisfied in full and any security interest, claims or restrictions of Wells Fargo Bank, National Association has been terminated (including, without limitation, the security interests, claims or restrictions in the trademarks set forth on Schedule I attached hereto, duly recorded on June 5, 2012 at Reel 4795, Frame 0509 in the United States Patent and Trademark Office).

WELLS FARGO BANK,  
NATIONAL ASSOCIATION

By:   
Name: Phillip Coester  
Title: Vice President

STATE OF \_\_\_\_\_  
COUNTY OF \_\_\_\_\_

This \_\_\_ day of February, 2014, personally came before me, \_\_\_\_\_, Notary Public for said County and State, \_\_\_\_\_, who, being by me duly sworn, says that he/she is \_\_\_\_\_ of WELLS FARGO BANK, NATIONAL ASSOCIATION, and that said writing was signed and sealed by him/her in behalf of said banking association by its authority duly given. And the said \_\_\_\_\_ acknowledged the said writing to be the act and deed of said banking association.

WITNESS my hand and official seal, this the \_\_\_ day of February, 2014.

[NOTARIAL SEAL]

\_\_\_\_\_  
Notary Public

My commission expires: \_\_\_\_\_

**CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT**

State of CALIFORNIA  
County of Los Angeles

On February 7, 2014, before me, Karen G. Moore, Notary Public, personally appeared Phillip Goessler, who proved to me on the basis of satisfactory evidence to be the person whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his authorized capacity and that by his signature on the instrument the person, or the entity upon behalf of which the person acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature Karen G. Moore (Seal)



**OPTIONAL SECTION**

**CAPACITY CLAIMED BY SIGNER**

Though statute does not require the Notary to fill in the data below, doing so may prove invaluable to persons relying on the document

INDIVIDUALS

X CORPORATE OFFICER: Phillip Goessler – Loan Portfolio Manager

PARTNERS ( ) LIMITED ( ) GENERAL

ATTORNEY-IN-FACT

TRUSTEE(S)

GUARDIAN/CONSERVATOR

OTHER: \_\_\_\_\_

**SIGNER IS REPRESENTING  
WELLS FARGO CAPITAL  
FINANCE**

NAME OF PERSON(S) OR ENTITY(IES):  
\_\_\_\_\_  
\_\_\_\_\_

THIS  
CERTIFICATE  
MUST BE  
ATTACHED TO  
THE  
DOCUMENT  
DESCRIBED AT  
RIGHT:

Though the data requested here is not required by law, it could prevent fraudulent reattachment of this form

TITLE OR TYPE OF DOCUMENT: Release of Security Interest in Trademarks

DATE OF DOCUMENT:

SIGNER(S) OTHER THAN NAMED ABOVE: \_\_\_\_\_





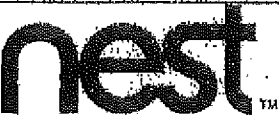
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**SCHEDULE I**

**TRADEMARKS**

Attorney-Client Privileged Communication  
Attorney Work-Product

NEST LABS, INC.  
Trademark Status Chart - Client No. 20675  
Updated March 22, 2012

Mark	Country	Serial/Registration No.	Goods/Services
 (Miscellaneous Design)™	Jamaica	58662	Class 9: Climate control system consisting of a digital thermostat that automatically sets climate conditions based prior and historical patterns of climate settings selected by users; climate control system consisting of a digital thermo that can be controlled wirelessly from a remote location; software application for use on computers and hand-held devices to control climate and energy usage in homes and businesses from a remote location  Class 35: Creation and transmission of messages and incentives to energy users to reduce their energy use
 (Miscellaneous Design)™	United States	85/461,965	Class 9: Thermostats; climate control system consisting of a digital thermostat that can be controlled wirelessly from a remote location; software application for use on computers and hand-held devices to control climate and energy usage in homes and businesses from a remote location  Class 35: Creation and transmission of messages and incentives to energy users to reduce their energy use
 (Miscellaneous Design)™	United States	85/576,263	Class 42: Computer services, namely, providing a website featuring technology that allows users to monitor and control climate control system at a remote location
	Jamaica	58661	Class 9: Climate control system consisting of a digital thermostat that automatically sets climate conditions based prior and historical patterns of climate settings selected by users; climate control system consisting of a digital thermo that can be controlled wirelessly from a remote location; software application for use on computers and hand-held devices to control climate and energy usage in homes and businesses from a remote location  Class 35: Creation and transmission of messages and incentives to energy users to reduce their energy use
	United States	85/462,395	Class 9: Thermostats; climate control system consisting of a digital thermostat that can be controlled wirelessly from a remote location; software application for use on computers and hand-held devices to control climate and energy usage in homes and businesses from a remote location

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Attorney-Client Privileged Communication  
Attorney Work-Product

Mark	Country	Serial No./Registration No.	Goods/Services
			Class 35: Creation and transmission of messages and incentives to energy users to reduce their energy use
nest <sup>SM</sup>	United States	85/576,267	Class 42: Computer services, namely, providing a website featuring technology that allows users to monitor and control climate control system at a remote location
nest <sup>SM</sup>	Brazil	840028024	Class 9: Thermostats; climate control system consisting of digital thermostat that can be controlled wirelessly from a remote location; software application for use on computers and hand-held devices to control climate and energy usage homes and businesses from a remote location
nest <sup>SM</sup>	Brazil	840028016	Class 35: Creation and transmission of messages and incentives to energy users to reduce their energy use
nest <sup>TM</sup>	Canada	1564094	Class 9: Thermostats; climate control system consisting of digital thermostat that can be controlled wirelessly from a remote location; software application for use on computers and hand-held devices to control climate and energy usage homes and businesses from a remote location  Class 35: Creation and transmission of messages and incentives to energy users to reduce their energy use
nest <sup>TM</sup>	India	2283476	Class 9: Thermostats; climate control system consisting of digital thermostat that can be controlled wirelessly from a remote location; software application for use on computers and hand-held devices to control climate and energy usage homes and businesses from a remote location
nest <sup>SM</sup>	India	2283476	Class 35: Creation and transmission of messages and incentives to energy users to reduce their energy use
nest <sup>SM</sup>	Madrid Protocol (Australia, China, European Community, Japan, Korea and	A0028398	Class 9: Thermostats; climate control system consisting of digital thermostat that can be controlled wirelessly from a remote location; software application for use on computers and hand-held devices to control climate and energy usage homes and businesses from a remote location  Class 35: Creation and transmission of messages and incentives to energy users to reduce their energy use

Attorney-Client Privileged Communication  
Attorney Work-Product

Mark	Country	Serial No./Registration No.	Goods/Services
nest <sup>SM</sup>	Russia		
	Mexico	1249515	Class 35: Creation and transmission of messages and incentives to energy users to reduce their energy use
nest <sup>SM</sup>	Mexico	1249816	Class 9: Thermostats; climate control system consisting of digital thermostat that can be controlled wirelessly from a remote location; software application for use on computers and hand-held devices to control climate and energy usage homes and businesses from a remote location
nest <sup>SM</sup>	Taiwan	101006991	Class 9: Thermostats; climate control system consisting of digital thermostat that can be controlled wirelessly from a remote location; software application for use on computers and hand-held devices to control climate and energy usage homes and businesses from a remote location
nest <sup>SM</sup>	Taiwan	101006992	Class 35: Creation and transmission of messages and incentives to energy users to reduce their energy use
AUTO-AWAY <sup>TM</sup>	Jamaica	59129	Class 9: Thermostats
AUTO-AWAY <sup>TM</sup>	United States	85/454,990	Class 9: Thermostats
AUTO-AWAY <sup>SM</sup>	United States	85/576,279	Class 35: Promotional services, namely, creating advertising messages and creating promotional incentives for energy users to reduce their energy use
AUTO-AWAY <sup>SM</sup>	United States	85/576,280	Class 42: Computer services, namely, providing a website featuring technology that allows users to monitor and control climate control system at a remote location
AUTO-SCHEDULE <sup>SM</sup>	United States	85/576,282	Class 35: Promotional services, namely, creating advertising messages and creating promotional incentives for energy users to reduce their energy use
AUTO-SCHEDULE <sup>SM</sup>	United States	85/576,284	Class 42: Computer services, namely, providing a website featuring technology that allows users to monitor and control




Attorney-Client Privileged Communication  
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Mark	Country	Serial No./Registration No.	Goods/Services
			climate control system at a remote location
LEARNING THERMOSTAT™	Canada	1550032	Class 9: Thermostats
LEARNING THERMOSTAT™	Jamaica	59128	Class 9: Thermostats
LEARNING THERMOSTAT™	United States	85/454,991	Class 9: Thermostats
NEST LEARNING THERMOSTAT™	United States	85/454,388	Class 9: Thermostats
NEST SENSE™	United States	85/454,380	Class 9: Thermostats
NEST SENSE <sup>SM</sup>	United States	85/576,270	Class 35: Promotional services, namely, creating advertising messages and creating promotional incentives for energy users to reduce their energy use
NEST SENSE <sup>SM</sup>	United States	85/576,272	Class 42: Computer services, namely, providing a website featuring technology that allows users to monitor and control climate control system at a remote location
NEST WEAVE™	United States	85/454,382	Class 9: Thermostats
NEST WEAVE <sup>SM</sup>	United States	85/576,273	Class 35: Promotional services, namely, creating advertising messages and creating promotional incentives for energy users to reduce their energy use


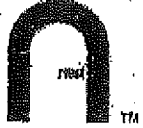
Attorney-Client Privileged Communication  
Attorney Work-Product

Mark	Country	Serial No. Registration No.	Goods/Services
NEST WEAVE <sup>SM</sup>	United States	85/576,275	Class 42: Computer services, namely, providing a website featuring technology that allows users to monitor and control climate control system at a remote location
NEST <sup>SM</sup>	Jamaica	69127	Class 42: Computer services, namely, providing a website featuring technology that allows users to monitor and control climate control system at a remote location
NEST <sup>TM</sup>	Brazil	831257350	Class 9: Climate control system consisting of a digital thermostat that automatically sets climate conditions based prior and historical patterns of climate settings selected by users; climate control system consisting of a digital thermostat that can be controlled wirelessly from a remote location; software application for use on computers and hand-held devices to control climate and energy usage in homes and businesses from a remote location
NEST <sup>SM</sup>	Brazil	831257360	Class 35: Creation and transmission of messages and incentives to energy users to reduce their energy use
NEST <sup>TM</sup>	Canada	1650030	Class 9: Climate control system consisting of a digital thermostat that automatically sets climate conditions based prior and historical patterns of climate settings selected by users; climate control system consisting of a digital thermostat that can be controlled wirelessly from a remote location; software application for use on computers and hand-held devices to control climate and energy usage in homes and businesses from a remote location  Class 35: Creation and transmission of messages and incentives to energy users to reduce their energy use  Class 42: Computer services, namely, providing a website featuring technology that allows users to monitor and control climate control system at a remote location
NEST <sup>TM</sup>	Madrid Protocol (Australia, China, European Community and Japan)	A0026979	Class 9: Climate control system consisting of a digital thermostat that automatically sets climate conditions based prior and historical patterns of climate settings selected by users; climate control system consisting of a digital thermostat that can be controlled wirelessly from a remote location; software application for use on computers and hand-held devices to control climate and energy usage in homes and

Attorney-Client Privileged Communication  
Attorney Work-Product

Mark	Country	Serial No./Registration No.	Goods/Services
			businesses from a remote location  Class 35: Creation and transmission of messages and incentives to energy users to reduce their energy use  Class 42: Computer services, namely, providing a website featuring technology that allows users to monitor and control climate control system at a remote location
NEST™	Taiwan	100067406	Class 9: Climate control system consisting of a digital thermostat that automatically sets climate conditions based prior and historical patterns of climate settings selected by users; climate control system consisting of a digital thermostat that can be controlled wirelessly from a remote location; software application for use on computers and hand-held devices to control climate and energy usage in homes and businesses from a remote location  Class 35: Creation and transmission of messages and incentives to energy users to reduce their energy use  Class 42: Computer services, namely, providing a website featuring technology that allows users to monitor and control climate control system at a remote location
NEST™	United States	85/317,518 4,106,800	Class 9: Climate control system consisting of a digital thermostat that automatically sets climate conditions based prior and historical patterns of climate settings selected by users; climate control system consisting of a digital thermostat that can be controlled wirelessly from a remote location; software application for use on computers and hand-held devices to control climate and energy usage in homes and businesses from a remote location
NEST™	United States	85/317,520	Class 35: Creation and transmission of messages and incentives to energy users to reduce their energy use  Class 38: Electronic transmission of messages
NEST™	United States	85/454,994	Class 42: Computer services, namely, providing a website featuring technology that allows users to monitor and control climate control system at a remote location
	United States	85/454,997	Class 35: Creation and transmission of messages and incentives to energy users to reduce their energy use.

Attorney-Client Privileged Communication  
Attorney Work-Product

Mark	Country	Serial No./Registration No.	Goods/Services
 (Nest & Design)	United States	85/455,001	42: Computer services, namely, providing a website feature technology that allows users to monitor and control a climate control system at a remote location.
 (Nest & Design)	United States	85/454,988	Class 9: Climate control system consisting of a digital thermostat that automatically sets climate conditions based prior and historical patterns of climate settings selected by users; climate control system consisting of a digital thermostat that can be controlled wirelessly from a remote location; software application for use on computers and hand-held devices to control climate and energy usage in homes and businesses from a remote location.