

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM684202

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT
NATURE OF CONVEYANCE:	Corrective Assignment to correct the entity type previously recorded on Reel 006044 Frame 0912. Assignor(s) hereby confirms the Nunc Pro Tunc Assignment.
RESUBMIT DOCUMENT ID:	900608094

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Geometric Limited		03/02/2017	Corporation: INDIA

RECEIVING PARTY DATA

Name:	HCL Technologies Limited
Street Address:	806 SIDHARTH, 96 NEHRU PLACE
City:	New Delhi
State/Country:	INDIA
Entity Type:	Limited Company: INDIA

PROPERTY NUMBERS Total: 13

Property Type	Number	Word Mark
Registration Number:	3174610	3DSEARCHIT
Registration Number:	4642278	AMS4E ENABLE ENSURE ENHANCE EVOLVE
Registration Number:	3841994	DFMPRO A GEOMETRIC PRODUCT
Registration Number:	2313225	FEATUREWORKS
Registration Number:	3262529	GEOMCALIPER
Registration Number:	4737636	GEOMETRIC
Registration Number:	3820169	GEOMETRIC
Registration Number:	3976294	GEOMETRIC
Registration Number:	4703468	GEOMETRIC DFX
Registration Number:	5320715	GEOMETRIC STACKUP
Registration Number:	4134358	GLOVIUS
Registration Number:	2222253	NESTLIB
Registration Number:	4158976	CAMWORKSXPRESS

CORRESPONDENCE DATA

Fax Number: 2483583351

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.

Phone: 2483584400

TRADEMARK

Email: trademarks@brookskushman.com
Correspondent Name: Hope V. Shovein
Address Line 1: 1000 Town Center, 22nd Floor
Address Line 4: Southfield, MICHIGAN 48075-1238

ATTORNEY DOCKET NUMBER: HCL0130TUS

NAME OF SUBMITTER: Hope V. Shovein

SIGNATURE: /hope v shovein/

DATE SIGNED: 10/28/2021

Total Attachments: 7

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DECLARATION OF HOPE V. SHOVEIN

I, Hope V. Shovein, state as follows:

1. I am employed as an attorney at Brooks Kushman PC and act as outside counsel for HCL Technologies, Ltd. ("HCL"), handling trademark matters. The statements made in this Declaration are made based on firsthand knowledge of the facts and on my review of relevant documents.

2. The attached Assignment Document, effective December 2, 2016 and recorded April 28, 2017 at Reel/Frame: 6044/0912 erroneously identified the assignee, HCL Technologies, Ltd., as an Indian corporation, although HCL Technologies, Ltd. is a limited company (Ltd.) of India.

3. HCL wishes to correct the entity type from "corporation" to "limited company."

I declare under penalty of perjury that the foregoing is true and correct.

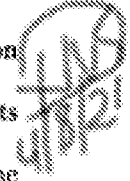
A handwritten signature in black ink that reads "Hope Shovein". The signature is written in a cursive style and is positioned above a horizontal line.

Hope V. Shovein

Dated: April 8, 2021

CONFIRMATORY PATENT AND TRADEMARK ASSIGNMENT

THIS CONFIRMATORY PATENT AND TRADEMARK ASSIGNMENT ("Assignment") is by and between GEOMETRIC LIMITED, an Indian Corporation ("Assignor"), and HCL TECHNOLOGIES LIMITED, an Indian ~~Corporation~~ with its limited company principal place of business at 806, Siddharth, 96, Nehru Place, New Delhi, Delhi in the State of Delhi ("Assignee").



WHEREAS, Assignor and Assignee were parties to a "Composite Scheme of Arrangement and Amalgamation" ("the Scheme") approved by the High Court of Bombay on December 2, 2016, by which all of Assignor's IP was assigned to Assignee, including the patents and trademarks identified in the attached Schedules 1 and 2;

WHEREAS, Assignor is the owner of the patents and trademarks identified in Schedules 1 and 2, and applications/registrations thereof in the United States Patent and Trademark Office;

WHEREAS, Assignor, in connection the Scheme, wishes to assign to Assignee, and Assignee is desirous of acquiring said patents and trademarks and the applications/registrations thereof;

WHEREAS, Assignor is assigning the marks identified in Schedule 2 as part of the entire business or portion thereof to which the marks pertain as required by 15 U.S.C. §1060;

NOW, THEREFORE, for good and valuable consideration, receipt of which are hereby acknowledged, said Assignor does hereby assign unto the said Assignee all rights, title and interest in and to the said patents and trademarks, together with the goodwill of the business symbolized by the trademarks, and the right to sue, and recover for past,

present or future infringement, or other unauthorized use of the patents and trademarks assigned hereunder.

GEOMETRIC LIMITED, Assignor

By: [Signature]

Name: Pallavi Pathak

Title: Global Head - Legal

Dated: 2nd March 2017



SCHEDULE 1

U.S. PATENTS

Description	Status	Patent No.
AUTOMATIC RECOGNITION AND SUPPRESSION OF COMPLEX INTERACTING HOLES	Patent granted on 22 July 2003	US 6,597, 355 B1
METHOD FOR RECOGNIZING BLENDS IN SOLID MODELS	Patent granted on 6 July 2004	6,760,938
USAGE OF SPECIFIC ATTRIBUTES AND GRAPH GRAMMARS IN GRAPH-BASED TECHNIQUES IN FEATURE RECOGNITION	Patent granted on 9 May 2006	US 7,042,451 B1
METHODS FOR REMOVING BLENDS IN B-REP MODELS	Patent granted on 26 June 2007	US 7,236,168 B2
A FAST 3D SHAPE SEARCH METHOD FOR 3D CAD/PDM REPOSITORIES (3DSearchIT)	Patent granted on 8 July 2008	7,397,473
METHOD AND SYSTEM FOR 3D OBJECT POSITIONING IN 3D VIRTUAL ENVIRONMENTS (functionality used in 3DPaintBrush / Glovius)	Patent granted on 17 July 2012	8,223,145
MANUFACTURABILITY EVALUATION OF INJECTION MOLDED PLASTIC MODELS USING A CAD BASED DFX EVALUATION SYSTEM (DFMPra)	Patent granted on 19 July 2012	8,219,230
AUTO-OPTIMIZING OUT-OF-CORE METHOD AND SYSTEM FOR RENDERING OF LARGE ENGINEERING 3D CAD ASSEMBLIES ON HANDHELD DEVICES (Glovius - loading large assemblies)	Patent granted on 27 Dec. 2016	US 9,529,942 B1
METHODS AND SYSTEMS FOR FEATURE RECOGNITION (2.5D and 3D)	Application filed on 28-Aug-2014	14,471,666
SYSTEMS AND METHODS FOR BEVEL FEATURE RECOGNITION AND BEVEL PROFILE GENERATION	Application filed on 25-Feb-2015	14,631,040

SCHEDULE 2

U.S. TRADEMARKS

Trademark	App. No.	App. Date	Reg. No.	Reg. Date
3DSEARCHIT	76/626856	04-Jan-2005	3174610	21-Nov-2006
AMS4E and Design	86/053979	03-Sep-2013	4642278	18-Nov-2014
CAMWORKSXPRESS	85/317095	10-May-2011	4158976	12-Jan-2012
DFMPRO A GEOMETRIC PRODUCT	77/396138	13-Feb-2008	3841994	31-Aug-2010
FEATUREWORKS	75/474876	27-Apr-1998	2313223	01-Feb-2000
GEOMCALIPER	78/642214	02-Jan-2005	3262529	10-Jul-2007
GEOMETRIC	86/218653	12-Mar-2014	4737636	19-May-2015
GEOMETRIC and Design (CL 35)  Geometric	77/598692	23-Oct-2008	3820169	20-Jul-2010
GEOMETRIC and Design (CL 42)  Geometric	77/598705	23-Oct-2008	3976294	14-Jun-2011
GEOMETRIC DFX	86/351361	29-Jul-2014	4703468	17-Mar-2015
GEOMETRIC STACKUP	87/173778	19-Sep-2016		
GLOVILS	85/331113	26-May-2011	4134358	01-May-2012
NESTLIB	75/289891	12-May-1997	2222253	09-Feb-1999

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
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ETAS ID: TM425435

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT
EFFECTIVE DATE:	12/02/2016

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
GEOMETRIC LIMITED		03/02/2017	Corporation: INDIA

RECEIVING PARTY DATA

Name:	HCL TECHNOLOGIES LIMITED
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Phone: (248) 358-4400

Email: trademarks@brookskushman.com

CH \$340.00 3174610

Correspondent Name: Hope V. Shovein
Address Line 1: 1000 Town Center, 22nd Floor
Address Line 4: Southfield, MICHIGAN 48075-1238

ATTORNEY DOCKET NUMBER: GEOM 0132 A

NAME OF SUBMITTER: Hope V. Shovein

SIGNATURE: /hope v shovein/

DATE SIGNED: 04/28/2017

Total Attachments: 4

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