

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6291505

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	VERUM SOFTWARE TOOLS B.V.	08/19/2020
RECEIVING PARTY DATA		
Name:	FORMAL SYSTEMS (EUROPE) LIMITED	
Street Address:	264 BANBURY ROAD	
City:	OXFORD	
State/Country:	UNITED KINGDOM	
Postal Code:	OX2 7DY	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Patent Number:	8370798
CORRESPONDENCE DATA		
Fax Number:	(908)654-7866	
<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:	(908) 654-5000	
Email:	assignment@lernerdavid.com	
Correspondent Name:	LERNER, DAVID, LITTENBERG, KRUMHOLZ & MENTLIK, LLP	
Address Line 1:	20 COMMERCE DR.	
Address Line 4:	CRANFORD, NEW JERSEY 07016	
ATTORNEY DOCKET NUMBER:	DAVIDK 3.3-012	
NAME OF SUBMITTER:	KATHLEEN REYNOLDS	
SIGNATURE:	/Kathleen Reynolds/	
DATE SIGNED:	09/10/2020	
Total Attachments: 4		
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CONFIRMATION OF ASSIGNMENT

Date: 12 August 2020

Parties:

(i) **VERUM SOFTWARE TOOLS B.V.** ('the Assignor'), a company registered in the Netherlands, of Luchthavenweg 81.041, 5657 EA, Eindhoven, the Netherlands; and

(ii) **FORMAL SYSTEMS (EUROPE) LIMITED** ('the Assignee'), a company registered in England and Wales (Company No. 2389596) of 264 Banbury Road, Oxford, OX2 7DY, the United Kingdom;

Recitals:

A. The Assignor is the proprietor of various patents, short particulars of which are set forth in Schedule A hereto ('the Patents').

B. By virtue of a Settlement Agreement ('the Agreement') dated 5 May 2020, the Assignor, has assigned their rights and title interest in the Patents, to the Assignee.

Operative Provisions:

1. Rights and properties hereby assigned

In consideration of the terms of the Agreement and the consideration therein, (receipt of which the Assignee has already acknowledged), the Assignor HEREBY CONFIRMS THE ASSIGNMENT to the Assignee of:

1.1 any and all rights, title and interest in and to the Patents and the full and exclusive benefit of them, free from all encumbrances, and all rights, powers, privileges, immunities and advantages associated with them; and

1.2 the right to bring proceedings for and receive relief for any past, present or future infringement of the rights assigned by this Assignment.

TO HOLD the same unto the Assignee absolutely and the Assignee HEREBY ACCEPTS this Confirmation of Assignment.

2. Governing law

This Deed of Assignment is made under the laws of England and Wales.

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IN WITNESS of which this Assignment has been executed as a Deed and delivered the date and year first above written.

SIGNED as a Deed by the said
VERUM SOFTWARE TOOLS B.V.

Name:

Position:

In the presence of

Witness signature:

Witness name:


Albert de Jonge
CEO

Bauke Kalma.
BAUKE KALMA

SIGNED as a Deed by the said
FORMAL SYSTEMS (EUROPE) LIMITED:

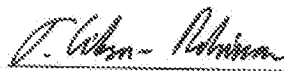
Name:

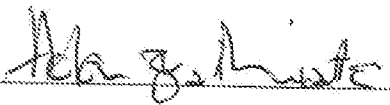
Position:

In the presence of

Witness signature:

Witness name:


THOMAS GIBSON-ROBINSON
Managing Director


HELEN BRAITHWAITE

Schedule A

Country	Title	Application Date	Application No	Patent No	Grant Date
Belgium	An Analytical Software Design System	05/05/2005	05742438.4	1749264	17/06/2009
Switzerland	An Analytical Software Design System	05/05/2005	05742438.4	1749264	17/06/2009
Germany	An Analytical Software Design System	05/05/2005	05742438.4	1749264	17/06/2009
Denmark	An Analytical Software Design System	05/05/2005	05742438.4	1749264	17/06/2009
Estonia	An Analytical Software Design System	05/05/2005	05742438.4	1749264	17/06/2009
European Patent Office	An Analytical Software Design System	05/05/2005	05742438.4	1749264	17/06/2009
Spain	An Analytical Software Design System	05/05/2005	05742438.4	1749264	17/06/2009
France	An Analytical Software Design System	05/05/2005	05742438.4	1749264	17/06/2009
United Kingdom	An Analytical Software Design System	05/05/2005	05742438.4	1749264	17/06/2009
Hong Kong	An Analytical Software Design System	05/05/2005	07108598.4	1104100	23/04/2010
Ireland	An Analytical Software Design System	05/05/2005	05742438.4	1749264	17/06/2009
Italy	An Analytical Software Design System	05/05/2005	05742438.4	1749264	17/06/2009
Luxembourg	An Analytical Software Design System	05/05/2005	05742438.4	1749264	17/06/2009
Netherlands	An Analytical Software Design System	05/05/2005	05742438.4	1749264	17/06/2009
Sweden	An Analytical Software Design System	05/05/2005	05742438.4	1749264	17/06/2009
Slovenia	An Analytical Software Design System	05/05/2005	05742438.4	1749264	17/06/2009
United States of America	An Analytical Software Design System	05/05/2005	11/579715	6370798	05/02/2013
United States of America	An Analytical Software Design System	21/12/2012	13/724465	8943465	27/01/2015

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