

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6166582

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	CE-MATE B.V.	06/03/2020
RECEIVING PARTY DATA		
Name:	FISIC BV	
Street Address:	HIGH TECH FACTORY, BUILDING 46	
Internal Address:	DE VELDMAAT 17	
City:	ENSCHDEDE	
State/Country:	NETHERLANDS	
Postal Code:	7522 NM	
PROPERTY NUMBERS Total: 5		
Property Type	Number	
Patent Number:	9410924	
Patent Number:	8465637	
Patent Number:	8728292	
Patent Number:	9766205	
Patent Number:	9689839	
CORRESPONDENCE DATA		
Fax Number:	(215)563-4044	
<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:	2155634100	
Email:	docketclerk@ddhs.com	
Correspondent Name:	DANN, DORFMAN, HERRELL & SKILLMAN	
Address Line 1:	1601 MARKET STREET	
Address Line 2:	SUITE 2400	
Address Line 4:	PHILADELPHIA, PENNSYLVANIA 19103	
ATTORNEY DOCKET NUMBER:	4424-GENERAL IP	
NAME OF SUBMITTER:	NIELS HAUN	
SIGNATURE:	/Niels Haun/	
DATE SIGNED:	06/23/2020	

Total Attachments: 5

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Übertragungserklärung

Declaration of Assignment

Die unterzeichnende Inhaberin

We the undersigned owner

CE-Mate BV
De Veldmaat 10
7522NM Enschede
The Netherlands

der folgenden Schutzrechte

Of the following intellectual property rights

See attached list

überträgt diese Schutzrechte einschließlich das damit
verbundene Goodwill auf

herewith assigns these intellectual property rights including
the associated goodwill to

FISIC BV
High Tech Factory | Building 46
De Veldmaat 17
7522 NM Enschede
The Netherlands

Und erklärt sich gleichzeitig mit der Umschreibung auf
den Erwerber einverstanden.

And agree that the Assignment is recorded in the Patent
and Trade Mark Office.

Enschede, 3. Juni 2020



Damsté advocaten - notarissen

J.M. Eringa, Konkursverwalter CE-MATE B.V.

Annahme-Erklärung

Declaration of Acceptance

Mit vorstehender Übertragung erklären wir uns einverstanden.

We hereby agree to the aforementioned assignment.

Enschede, 3 June 2020

Ort/Place, Datum/Date:



FISIC BV

(Name + Function)

Steven S. Staal, Director

Keine Beglaubigung erforderlich

Attestation is not required

Patents					
24IP ref.:	Country	Title	Application Number	Date of Grant	Patent Number-
90686US	USA	Test chip with plug for measuring the concentration of an analyte in a liquid, housing for test chip and socket for plug	12/600,738	09 August 2016	9,410,924
90594US	USA	Ion sensor for fluid and method for its manufacture	12/515,635	18 June 2013	8,465,637
90463US	USA	Apparatus for the measurement of a concentration of a charged species in a sample	13/202,022	20 May 2014	8,728,292
90463USD1	USA	Apparatus for the measurement of a concentration of a charged species in a sample	14/281,451	19 September 2017	9,766,205
90594USC1	USA	Method and apparatus for sensing ion concentrations in a fluid sample	13/896,190	27 June 2017	9,689,839
90463JP	Japan	An apparatus for the measurement of a concentration of a charged species in a sample	549443/2011	20 June 2014	5563601
90686EPD2DE	Germany	Prüfchip mit Verdampfungsiegel	60 2007 047 974.6	14 September 2016	60 2007 047 974.6
90686EPD1DE	Germany	Probenanalysemethode und -gerät mit Testchip und Handhabungseinheit	60 2007 039 504.6	13 July 2016	60 2007 039 504.6
90594EPDE	Germany	IONENSOR FÜR FLÜSSIGKEIT UND VERFAHREN ZUR HERSTELLUNG DAVON	60 2006 036 485.7	14 September 2016	60 2006 036 485.7
90463EPDE	Germany	VORRICHTUNG ZUR MESSUNG EINER KONZENTRATION EINER GELADENEN SPEZIES IN EINER PROBE	60 2009 041 159.4	14 September 2016	60 2009 041 159.4
90686EPD2GB	Great Britain	Test Chip with Evaporation Seal	EP 2 565 640	14 September 2016	EP 2 565 640
90686EPD1GB	Great Britain	Liquid Sample Test Method and Device with Test Chip and Handling Unit	EP 2 562 537	13 July 2016	EP 2 562 537
90594EPGB	Great Britain	Ion sensor for fluid and method for its manufacture	EP 2 089 699	14 September 2016	EP 2 089 699
90463EPGB	Great Britain	An apparatus for the measurement of a concentration of a charged species in a sample	EP 2 399 121	14 September 2016	EP 2 399 121
90463EPNL	Netherlands	An apparatus for the measurement of a concentration of a charged species in a sample	EP 2 399 121	14 September 2016	EP 2 399 121
90686EPD2NL	Netherlands	Test Chip with Evaporation Seal	EP 2 565 640	14 September 2016	EP 2 565 640
90686EPD1CH	Switzerland	Probenanalysemethode und -gerät mit Testchip und Handhabungseinheit	EP 2 562 537	13 July 2016	EP 2 562 537

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Trademarks						
24IP ref.	Country	Trademark	Classes	Filing Number	Registration Date	Registration Number
98060EM	European Union	Medimate	09 10 42 44	006473896	23 October 2008	006 473 896
92150EUM	European Union	FISIC	09 10 42 44	018050554	19 November 2019	018050554

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Design				
24IP ref.	Country		Application Number	Registration Date
90687US	USA	Housing for Test Chip	29/325,530	17 November 2009
				Registration Number
				D604302