

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	DAKO DENMARK APS	10/31/2019
RECEIVING PARTY DATA		
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Postal Code:	95051	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	17473524
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NAME OF SUBMITTER:	MICHAEL B. HARLIN	
SIGNATURE:	/Michael B. Harlin/	
DATE SIGNED:	02/03/2022	
Total Attachments: 8		
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PATENT

REEL: 058882 FRAME: 0383

CONFIRMATORY PATENT ASSIGNMENT

This Patent Assignment is effective as of October 31, 2019 at 1:00 am Pacific Daylight Time ("Effective Date"), between Dako Denmark ApS, an entity organized and existing under the laws of Denmark, having a principal place of business at Produktionsvej 42, 2600 Glostrup, Denmark ("Assignor"), and Agilent Technologies, Inc., a Delaware corporation having a principal place of business at 5301 Stevens Creek Blvd, Santa Clara, California 95051, United States ("Assignee").

WHEREAS, pursuant to the Intangible Asset Transfer and License Agreement dated as of October 31, 2019 between Assignor and Assignee (the "Asset Transfer Agreement"), Assignor agreed to assign or cause to be assigned to Assignee all of Assignor's rights, title and interest in and to Assignor's patents and patent applications throughout the world.

1. Assignor hereby assigns and transfers to Assignee, its successors and assigns, the entire right, title and interest, including the right of priority in, to and under the applications for Letters Patent listed in Schedule A attached hereto and the invention(s) and improvement(s) set forth therein, and any and all continuations, continuations-in-part (CIPs), divisionals, and renewals of and substitutes for said application for said Letters Patent, and any and all Letters Patent of the United States and of countries foreign thereto which may be granted thereon or therefor; and any reissues, or reexaminations, or extensions of said Letters Patent ("the Assigned Patent Rights").

2. Assignor further grants, conveys and assigns to Assignee, on a worldwide basis, all of its rights, title, and interest in and to any and all proceeds, causes of action, rights to sue and bring claims, and all other rights of action or recovery for past, present, and future infringement or other violation of any of the Assigned Patent Rights, including rights to injunctive relief, damages, enhanced and exemplary damages, attorneys' fees, costs and expenses and all other legal and equitable remedies.

3. The parties understand and intend that this Patent Assignment is to be recorded in the United States Patent and Trademark Office and elsewhere around the world as appropriate.

4. Assignor agrees to execute all instruments and documents and do such additional acts as Assignee may deem necessary or desirable to effect, evidence, record, and perfect the assignment and recordation of the rights being assigned hereunder in this Patent Assignment. If Assignee is unable for any reason whatsoever to secure Assignor's signature to any document it is entitled to under this Patent Assignment, Assignor hereby irrevocably designates and appoints Assignee and its duly authorized officers and agents, as its attorneys-in-fact, with full power of substitution to act for and on their behalf and instead of Assignor to execute and file any such document or documents and to do all other lawfully permitted acts to further the purposes of the foregoing with the same legal force and effect as if executed by Assignor.

5. This Patent Assignment will inure to the benefit of and be binding upon Assignee and Assignor and their respective heirs, successors, and assigns.

6. This Patent Assignment may be executed in counterparts, each of which will be deemed an original, but all of which together constitute one and the same original. Any such signature page will be effective as a counterpart signature page hereto without regard to page, document or version numbers or other identifying information thereon, which are for convenience of reference only. This Patent Assignment may be executed by facsimile or .PDF signature, and a facsimile or .PDF signature will constitute an original signature for all purposes.

IN WITNESS WHEREOF, the undersigned have caused this Patent Assignment to be duly executed and delivered as of the Effective Date.

ASSIGNOR:

Dako Denmark ApS

By: 

Name: Simon Oestergaard

Title: GM and VP, Pathology

Date: 2020 FEB 24

APPENDIX A

Serial No.	Title	Country	Pat / Pub No.	Status
10229110	Method And Probes For The Detection Of Chromosome Aberrations	US	7105294	Granted
10182013	System For The Internal Qualitative And Quantitative Validation Of Marker Indices	US	7560282	Granted
10031357	Method Of Controlling The Temperature Of A Specimen In Or On A Solid Support Member	US	6930292	Granted
09706537	Silver-Based Staining Processes Employing Non-Gelling Gelatin	US	6465207	Granted
09705970	Staining Method With Chromic Acid Precursors	US	6828154	Granted
11156760	Sample Processing Systems And Methods Of Sample Processing	US	7875245	Granted
11176757	Sample Processing Systems And Methods Of Sample Processing	US	7867443	Granted
12110848	Reagent Delivery System, Dispensing Device And Container For A Biological Staining Apparatus	US	8486714	Granted
13919959	Reagent Delivery System, Dispensing Device And Container For A Biological Staining Apparatus	US	9164013	Granted
10538964	A Method And Apparatus For Automatic Staining Of Tissue Samples	US	8257968	Granted
13567308	A Method And Apparatus For Automatic Staining Of Tissue Samples	US	8663978	Granted
14151130	A Method And Apparatus For Automatic Staining Of Tissue Samples	US	9599630	Granted
11119755	Methods For Detecting Chromosome Aberrations	US	7306916	Granted
11993528	Immunohistochemistry And In Situ Hybridization Detection Method	US	8741566	Granted
14251934	Immunohistochemistry Detection Method	US	9340824	Granted
10959175	Human Papilloma Virus Probes For The Diagnosis Of Cancer	US	8221970	Granted
13527489	Human Papilloma Virus Probes For The Diagnosis Of Cancer	US	8513398	Granted
10999102	Methods And Compositions For Immuno-Histochemical Detection	US	8632994	Granted

Serial No.	Title	Country	Pat / Pub No.	Status
10539562	Systems And Methods Of Sample Processing And Temperature Control	US	8298815	Granted
13625115	Systems And Methods Of Sample Processing And Temperature Control	US	9040284	Granted
10731316	Method And System For Pretreatment Of Tissue Slides	US	7648678	Granted
12630665	Method And System For Pretreatment Of Tissue Slides	US	7758809	Granted
10539561	Enhanced Scheduling Sample Processing System And Methods Of Biological Slide Processing	US	7960178	Granted
13102181	Enhanced Scheduling Sample Processing System And Methods Of Biological Slide Processing	US	8394635	Granted
13758810	Enhanced Scheduling Sample Processing System And Methods Of Biological Slide Processing	US	8673642	Granted
14182616	Enhanced Scheduling Sample Processing System And Methods Of Biological Slide Processing	US	8969086	Granted
10539192	Isolated Communication Sample Processing System And Methods Of Biological Slide Processing	US	9778273	Granted
10539308	Apparatus For Automated Processing Biological Samples	US	8216512	Granted
13493969	Apparatus For Automated Processing Biological Samples	US	8529836	Granted
13964562	Apparatus For Automated Processing Biological Samples	US	8784735	Granted
10538745	Information Notification Sample Processing System And Methods Of Biological Slide Processing	US	7400983	Granted
12076516	Information Notification Sample Processing System And Methods Of Biological Slide Processing	US	7937228	Granted
13073345	Information Notification Sample Processing System And Methods Of Biological Slide Processing	US	8386195	Granted
13747949	Information Notification Sample Processing System And Methods Of Biological Slide Processing	US	8788217	Granted
14306606	Information Notification Sample Processing System And Methods Of Biological Slide Processing	US	9229016	Granted
14959741	Information Notification Sample Processing System And Methods Of Biological Slide Processing	US	10156580	Granted

Serial No.	Title	Country	Pat / Pub No.	Status
11031514	Apparatus And Methods For Processing Biological Samples And A Reservoir Therefore	US	7901634	Granted
13016374	Apparatus And Methods For Processing Biological Samples And A Reservoir Therefor	US	8211385	Granted
13472777	Apparatus And Methods For Processing Biological Samples And A Reservoir Therefor	US	8632739	Granted
14105346	Apparatus And Methods For Processing Biological Samples And A Reservoir Therefor	US	9133507	Granted
11168987	Method Of Pre-Treatment And Staining Of A Biological Sample And Device For Support Of A Biological Sample And Methods Of Using Such Device	US	8283176	Granted
13605228	Method Of Pre-Treatment And Staining Of A Biological Sample And Device For Support Of A Biological Sample And Methods Of Using Such Device	US	8969087	Granted
11884247	Cell Counting	US	8541227	Granted
11993565	Nucleic Acid Base Pairs	US	8481697	Granted
11993545	Monomeric And Polymeric Linkers Useful For Conjugating Biological Molecules And Other Substances	US	8546309	Granted
13971996	Monomeric And Polymeric Linkers Useful For Conjugating Biological Molecules And Other Substances	US	9598720	Granted
11915970	Compositions And Methods For Predicting Outcome Of Treatment	US	8679746	Granted
11229098	Systems And Methods For Automated Pretreatment And Processing Of Biological Samples	US	7584019	Granted
11338524	Systems And Methods For Automated Pretreatment And Processing Of Biological Samples	US	7603201	Granted
11338522	Systems And Methods For Automated Pretreatment And Processing Of Biological Samples	US	7593787	Granted
13345605	Systems And Methods For Automated Pretreatment And Processing Of Biological Samples	US	9182324	Granted
11227270	Method And Apparatus For Automated Pre-Treatment And Processing Of Biological Samples	US	7850912	Granted

Serial No.	Title	Country	Pat / Pub No.	Status
12095163	Cyanine Dyes And Methods For Detecting A Target Using Said Dyes	US	7972789	Granted
14492171	Method For Detection Of L523S Expression In Biological Samples	US	9869678	Granted
15828017	Method For Detection Of L523S Expression In Biological Samples	US	20180080936	Pending
12678937	Rapid And Sensitive Method For Detection Of Biological Targets	US	9377465	Granted
15165823	Rapid And Sensitive Method For Detection Of Biological Targets	US	10168335	Granted
12526323	Horizontal Target Retrieval	US	8465944	Granted
11993571	In Situ Hybridization Detection Method	US	9017992	Granted
14659847	In Situ Hybridization Detection Method	US	10036066	Granted
10294996	System For Tracking Biological Samples	US	8676509	Granted
11641246	System For Tracking Biological Samples	US	9117024	Granted
11642253	System For Tracking Biological Samples	US	9659153	Granted
11646208	System For Tracking Biological Samples	US	9633176	Granted
15491849	System For Tracking Biological Samples	US	20170220775A1	Pending
15471784	System For Tracking Biological Samples	US	20170199967A1	Pending
13001965	Pax 5 Monoclonal Antibody	US	8685399	Granted
12747023	Tissue Processing Apparatus	US	8877144	Granted
14503925	Tissue Processing Apparatus	US	9182323	Granted
14883257	Tissue Processing Apparatus	US	10031052	Granted
16007756	Tissue Processing Apparatus	US	20180306686	Granted
29293724	Housing For A Biological Sample Processing Apparatus	US	D591864	Granted
12994492	Hybridization Compositions And Methods	US	20110229975A1	Pending
12394324	Systems And Methods For Tracking And Providing Workflow Information	US	8346574	Granted
13690032	Systems And Methods For Tracking And Providing Workflow Information	US	8645167	Granted
14143274	Systems And Methods For Tracking And Providing Workflow Information	US	9767425	Granted
15682282	Systems And Methods For Tracking And Providing Workflow Information	US	20170372241A1	Pending

Serial No.	Title	Country	Pat / Pub No.	Status
12468943	Systems And Methods For Analyzing Workflow Associated With A Pathology Laboratory	US	8838462	Granted
14454116	Systems And Methods For Analyzing Workflow Associated With A Pathology Laboratory	US	20150006195	Pending
13063320	Prostate Cancer Biomarker	US	9075065	Granted
12708710	Methods And Compounds For Detection Of Molecular Targets	US	8435735	Granted
12708702	Conjugate Molecules	US	9671400	Granted
13856569	Methods And Compounds For Detection Of Molecular Targets	US	8999639	Granted
13318215	New Antibody Cocktail	US	9040667	Granted
14693084	Antibody Cocktail	US	9778262	Granted
13502727	Immunochemical Detection Of Single Target Entities	US	9091691	Granted
14940859	Non-Modal Interplate Microwave Heating System And Method Of Heating	US	10281482	Granted
13306470	Methods For Analyzing Images Of Specimens Processed By A Programmable Quantitative Assay	US	9970874	Granted
12962825	Apparatus And Method For Processing Biological Samples	US	8877485	Granted
14504898	Apparatus And Method For Processing Biological Samples	US	10018542	Granted
14001714	Two Phase Immiscible System For The Pretreatment Of Embedded Biological Samples	US	10295442	Granted
13884080	Quantification Of Single Target Molecules In Histological Samples	US	10180426	Granted
13991701	Combined Histological Stain	US	20130337441A1	Pending
14112808	New Method For Enzyme-Mediated Signal Amplification	US	9366675	Granted
15166133	New Method For Enzyme-Mediated Signal Amplification	US	9958449	Granted
14356735	New Method For Enzyme-Mediated Signal Amplification	US	20140315218	Pending
13891301	Method And Apparatus For Image Scoring And Analysis	US	9135700	Granted
14817508	Method And Apparatus For Image Scoring And Analysis	US	9607376	Granted
14701816	Method And Apparatus For Image Scoring And Analysis	US	9852354	Granted
12994495	Compositions And Methods For Detection Of Chromosomal Aberrations With Novel Hybridization Buffers	US	9297035	Granted

Serial No.	Title	Country	Pat / Pub No.	Status
13203137	Compositions And Methods For RNA Hybridization Applications	US	9303287	Granted
13203149	Compositions And Methods For Performing A Stringent Wash Step In Hybridization Applications	US	9388456	Granted
13203160	Compositions And Methods For Performing A Stringent Wash Step In Hybridization Applications	US	9309562	Granted
15096036	Compositions And Methods For Performing A Stringent Wash Step In Hybridization Applications	US	10202638	Granted
16240448	Methods For Performing Hybridizations With Separate Denaturation Of The Sample And Probe	US	20190249235	Pending
13513164	Compositions And Methods For Performing Hybridizations With No Denaturation	US	20130040294A1	Pending
14348134	Hybridization Compositions And Methods Using Formamide	US	20140234844	Allowed
14352815	Hybridization Compositions And Methods	US	20140242589	Allowed
15383996	New Chromogenic Horse Radish Peroxidase Substrates	US	20170175178A1	Allowed
62838813	Hybridization Compositions And Methods For Making And Using Compositions	US		Pending
62848964	Hybridization Compositions And Methods For Making And Using Compositions	US		Pending
14304796A	Methods, Kits And Compositions Pertaining To The Suppression Of The Detectable Probe Binding To Randomly Distributed Repeat Sequences Genomic Nucleic Acid	US	9951377	Granted
2006642253A	System for tracking biological samples	US	9659153	Granted