

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5538954

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
SENSOMOTORIC INSTRUMENTS GESELLSCHAFT FUR INNOVATIVE SENSORIK MBH		09/27/2017
RECEIVING PARTY DATA		
Name:	APPLE INC.	
Street Address:	1 INFINITE LOOP	
City:	CUPERTINO	
State/Country:	CALIFORNIA	
Postal Code:	95014	
PROPERTY NUMBERS Total: 17		
Property Type	Number	
Application Number:	14005314	
Application Number:	14428608	
Application Number:	15034895	
Application Number:	15129010	
Application Number:	15526005	
Application Number:	15555441	
Application Number:	15557588	
Application Number:	15557599	
Application Number:	15750032	
Application Number:	15750046	
Application Number:	15750066	
Application Number:	15750648	
Application Number:	15571966	
Application Number:	16080381	
Application Number:	16080386	
Application Number:	16308810	
Application Number:	16308804	
CORRESPONDENCE DATA		
Fax Number:		

PATENT

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.

Email: mail@fernando-ip.com
Correspondent Name: FERNANDO & PARTNERS LLP
Address Line 1: 2712 AUGUSTINE DRIVE
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Address Line 4: SANTA CLARA, CALIFORNIA 95054

ATTORNEY DOCKET NUMBER:	SMI TO APPLE
NAME OF SUBMITTER:	WILLIAM J. HIGLEY
SIGNATURE:	/William J. Higley/
DATE SIGNED:	05/23/2019

Total Attachments: 74

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ASSIGNMENT OF INTELLECTUAL PROPERTY

THIS ASSIGNMENT OF INTELLECTUAL PROPERTY (this "Agreement") is made with effect as of September 27, 2017 at 12:01 am ("Effective Date and Time") by and between

SensoMotoric Instruments Gesellschaft für innovative Sensorik mbH, a limited liability company (*Gesellschaft mit beschränkter Haftung – GmbH*) under the laws of Germany registered with the commercial register at the Local Court (*Amtsgericht*) of Potsdam under HRB 22447 P ("Seller"), and

Apple Inc., a corporation organized and existing under the laws of the State of California with its principal executive offices at 1 Infinite Loop, Cupertino, California 95014, United States of America ("Purchaser").

WHEREAS Seller is the owner of all worldwide rights, title and interest in the Seller Intellectual Property (as defined below); and

WHEREAS Seller wishes to sell, assign and convey to Purchaser and Purchaser wishes to purchase from Seller all worldwide rights, title and interest in, to or with respect to the Seller Intellectual Property and related intangibles in accordance with the terms herein.

NOW THEREFORE, the parties agree as follows:

1. DEFINITIONS

As used in this Agreement, the following terms have the meanings indicated below:

- a) "Intellectual Property" means any and all (i) patents, utility models and applications, drafts and disclosures relating thereto (and any patents or utility models that issue as a result of such applications, drafts and disclosures) and any reissues, divisions, divisionals, continuations, continuations-in-part, provisionals, renewals, extensions, substitutions, reexaminations or invention registrations related to such patents, utility models and applications, (ii) copyrights and all other rights with respect to works of authorship, and all registrations thereof and applications therefor and renewals, extensions and reversions thereof, and all other rights corresponding thereto throughout the world (including moral and economic rights, however denominated), (iii) rights with respect to software (including source code and object code), including registrations thereof and applications therefor, (iv) industrial design rights and registrations thereof and applications therefor, (v) rights with respect to Trademarks, and any renewals and extensions of any of the foregoing, all registrations thereof and applications therefor and all goodwill associated with any of the foregoing, (vi) rights with respect to Internet domain names, including registrations thereof and applications therefor, (vii) rights with respect to Trade Secrets or confidential information, including rights to limit the use or disclosure thereof by any person or entity, (viii) rights with respect to databases, including registrations thereof and applications therefor and (ix) other proprietary or intellectual or industrial property rights or rights equivalent or similar to any of the foregoing, in each case, anywhere in the world and whether statutory, common law or otherwise.
- b) "Seller Intellectual Property" means all Intellectual Property and Technology owned by Seller or to which Seller held or holds exploitation rights pursuant to the German Copyright Act (*Urheberrechtsgesetz*), including, without limitation, the Intellectual Property and Technology set forth in Schedule A.

- c) "Technology" means any and all (i) technology, formulae, algorithms, procedures, processes, methods, techniques, systems, know-how, ideas, creations, inventions, invention disclosures, discoveries, and improvements (whether patentable or unpatentable and whether or not reduced to practice), (ii) technical, engineering, manufacturing, product, marketing, servicing, financial, supplier, personnel, and other information, research, and materials, (iii) specifications, designs, models, devices, prototypes, schematics, manuals and development tools, (iv) software (including source code and object code), content and other works of authorship, (v) databases, (vi) Trademarks, (vii) Internet domain names, (viii) Trade Secrets and (ix) tangible embodiments of any of the foregoing, in any form or media whether or not specifically listed in this definition.
- d) "Trademarks" means trademarks and service marks, trade dress, symbols, logos, trade names, business names, corporate names, product names and other source or business identifiers.
- e) "Trade Secrets" means confidential and proprietary information, whether oral or written, including ideas, designs, concepts, compilations of information, methods, techniques, procedures, algorithms, processes and other know-how, whether or not patentable, of any nature in any form, including all writings, memoranda, copies, reports, papers, surveys, analyses, drawings, letters, computer printouts, computer programs, computer applications, specifications, business methods, business processes, business techniques, business plans, data (including customer data), graphs, charts, sound recordings and/or pictorial reproductions that (i) derive independent economic value, actual or potential, from not being generally known to the public or to other persons or entities who can obtain economic value from its disclosure or use and (ii) are the subject of efforts that are reasonable under the circumstances to maintain their secrecy.

2. ACQUISITION AND CONVEYANCE OF SELLER INTELLECTUAL PROPERTY

- (a) Sale and Purchase of Seller Intellectual Property. Subject to the terms and conditions of this Agreement, effective as of the Effective Date and Time, Seller hereby sells, conveys, transfers, assigns and delivers to Purchaser all of Seller's worldwide rights, title and interest in or with respect to the Seller Intellectual Property and related intangibles, including all rights to sue and recover damages or enjoin any party for past, present or future infringement, misappropriation, misuse or violation of any Seller Intellectual Property, and Purchaser hereby purchases, acquires and accepts from Seller such rights in or with respect to the Seller Intellectual Property and related intangibles, free and clear of any and all security interests and other encumbrances.
- (b) Grant of Exclusive Rights.
 - (i) The parties have the joint understanding that (i) for the avoidance of doubt, to the extent that Seller held or holds exploitation rights with respect to any Intellectual Property or Technology pursuant to the German Copyright Act (*Urheberrechtsgesetz*), the Seller Intellectual Property includes such Intellectual Property or Technology and such rights and (ii) all rights, currently existing or coming into existence in the future, independent of their nature according to the present or future legal situation (according to German, foreign or international law), in particular all ownership and intellectual property rights with respect to the Seller Intellectual Property have been respectively assigned or granted by Seller to Purchaser to the broadest extent possible and shall belong exclusively to Purchaser without a further assignment act being necessary.
 - (ii) To the extent that Seller held or holds exploitation rights with respect to any Seller Intellectual Property pursuant to the German Copyright Act (*Urheberrechtsgesetz*), Seller hereby, with effect as of the relevant rights having come into existence, assigns and

grants to Purchaser the unrestricted as to time, content and territory, unlimited, royalty-free, irrevocable, perpetual, world-wide, exclusive, sub-licensable and transferable license, to use the Seller Intellectual Property (and derivatives thereof) in all imaginable use forms (irrespective whether known today), to adapt it and to exploit it as broadly as possible and to exercise all economic exploitation rights as well as to exercise any other rights regarding the Seller Intellectual Property. Purchaser therefore has in particular, without limitation, the irrevocable, exclusive, unrestricted as to time, content and territory, unlimited, worldwide, royalty-free, sub-licensable rights of use in the Seller Intellectual Property, in particular the right to entire and/or partial exploitation, publication, reproduction, distribution, adaptation, further development, sending, intangible reproduction and/or making available to the public as well as any and all other use possible now or in the future (irrespective whether known today).

- (iii) Without limiting the generality of the foregoing, Seller hereby assigns and grants to Purchaser in particular the following irrevocable, exclusive and transferable rights:
 - (A) the right to copy, in particular the right to copy the Seller Intellectual Property fully or partly, permanently or temporarily, with any means and in any form on all storage media (e.g. main storage, hard disk, CD-Rom, DVD, VCD, HD-DVD, Blu-ray Disc, Advanced Optical Disc, magnetic band, ZIP-disc, CD, CD-I, CD-RW, MD) including the right to permanently or temporarily load, display, run, transmit and/or store the Seller Intellectual Property for the purposes of processing the Seller Intellectual Property and/or for the purposes of processing data;
 - (B) the right to distribution, in particular the right to deliver the Seller Intellectual Property or any of its developments or copies thereof to a third party or to several third parties either with or without consideration, permanently or temporarily, in all distribution methods and commercialization channels, in particular in the form of a full version, updates OEM-Version, freeware and/or shareware;
 - (C) the right to rent and the right to lend, in particular the right to rent and/or to lend the Seller Intellectual Property;
 - (D) the database rights;
 - (E) the right of making available to the public, in particular the right to transfer the Seller Intellectual Property electronically, fully or partly, wire-connected, remote, or wireless, via the Internet, online services and/or via any form of internal or external networks (such as WAN, LAN, W-LAN); including streaming;
 - (F) the right to adapt, in particular the right to embed or to allow the embodiment of the Seller Intellectual Property into the products of Purchaser or the products of third parties, to adapt, change, enhance, implement, arrange or re-design the Seller Intellectual Property at will, to convert the Seller Intellectual Property into other programing languages or into other operating systems; and
 - (G) the right to exercise all of the foregoing rights with respect to derivatives of the Seller Intellectual Property.
- (iv) Purchaser shall in particular also be entitled to grant licenses, exclusive licenses, and/or sub-licenses to third parties and/or to assign the Seller Intellectual Property (or derivatives thereof) with or without consideration, permanently or temporarily, to third parties. Purchaser shall not be obliged to make use of or to exploit any of its rights

granted hereunder. Purchaser hereby accepts the foregoing assignments and the foregoing grant of rights, title, interest and claims.

- (c) Moral Rights. To the extent moral rights cannot be transferred or assigned under applicable law, Seller hereby, to the fullest extent permitted by applicable law, waives and disclaims any and all moral rights with respect to the Seller Intellectual Property, and all uses thereof, and consents to any action of Purchaser that would violate such moral rights in the absence of such waiver, disclaimer or consent. In particular Seller expressly waives the right to be named as author and/or any other rights to be named. Seller agrees, and is responsible to assure, that Purchaser and its successors and assigns with respect to the Seller Intellectual Property are entitled to the undisturbed use of the Seller Intellectual Property and that Purchaser and its successors and assigns with respect to the Seller Intellectual Property are, in particular and without limitation hereto, entitled to exercise for Seller the right of dissemination, the right of recognition of authorship, the right to decide whether the work should bear the author's designation, the right to prevent distortions of the work, the right of access to copies of the work and the revocation rights in the Seller Intellectual Property. If in the context of the undisturbed use of these rights by Purchaser a dispute arises between Seller and Purchaser or its successors and assigns with respect to the Seller Intellectual Property, then Seller shall make sure that the author will exercise its moral rights as directed by Purchaser or its successors and assigns with respect to the Seller Intellectual Property.
- (d) Execution of Instruments of Transfer. Seller shall deliver to Purchaser such other bills of sale, endorsements, assignments and other instruments of transfer and conveyance as may be necessary to vest in Purchaser, as relevant, the respective rights, title and interests in and to the Seller Intellectual Property and related intangibles, free and clear of all security interests and other encumbrances, except as otherwise provided in this Agreement.
- (e) License Back. Purchaser hereby grants to Seller a limited, non-exclusive, non-sublicensable, non-transferable right, under the Seller Intellectual Property and intellectual property rights in any Improvements (as defined below), to use the Seller Intellectual Property and Improvements solely to the extent necessary for Seller to fulfill its obligations under existing agreements between Seller and its customers which remain in force as of the Effective Date and Time (including, without limitation, any support and maintenance obligations). Seller hereby assigns to Purchaser all right, title and interest in, to or with respect to any modifications, enhancements, updates, extensions, derivative works or further developments of or to any Seller Intellectual Property made, created or developed by or for Seller ("Improvements"). The license in this Section 2(e) shall automatically expire with respect to any such agreement upon the satisfaction by Seller of its obligations under such agreement or termination or release of its obligations under such agreement and in any event shall expire in its entirety no later than June 30, 2019. Purchaser may terminate the license in this Section 2(e) immediately upon written notice to Seller if Seller materially breaches any provision of this Agreement.

3. CONSIDERATION

- (a) In consideration for the purchase of the Seller Intellectual Property and related intangibles by Purchaser hereunder, Purchaser shall pay Seller an aggregate amount determined under applicable arm's length principles equal to the amount set forth on Exhibit 3(a) ("Purchase Price").
- (b) Any VAT, to the extent applicable, shall be added to the Purchase Price or additional amounts to be paid under Section 3(a).

- (c) If any amount paid by Purchaser to Seller under Section 3(a) hereof is subject to adjustment, Purchaser shall pay to Seller, or Seller shall pay to Purchaser, as the case may be, the full amount of such adjustment within ninety (90) calendar days after the date of receipt of the notice of such final adjustment. In the event the adjustment is by a governmental tax authority, the adjustment will be subject to any withholding tax obligations and in accordance with the procedures set forth in Section 3(d).
- (d) Purchaser shall be entitled to deduct and withhold from the amounts to be paid under Section 3(a) such amounts as Purchaser is required to deduct and withhold under any applicable tax law at the applicable rate for such withholding, unless Seller has provided to Purchaser, prior to the execution of this Agreement by both parties, an appropriate exemption from or reduction of such withholding tax issued by any applicable tax authority. Purchaser shall furnish Seller with tax receipts or other documentation evidencing the payment of such withholding tax when available.

4. GENERAL PROVISIONS

- (a) Further Assurances. Each of the parties shall execute and deliver any additional documents and instruments and perform any additional acts that may be reasonably necessary or appropriate to effectuate and perform the provisions of this Agreement and the transactions contemplated hereby.
- (b) Confidentiality. Seller shall take reasonable steps to maintain the confidentiality of the Seller Intellectual Property and the terms and conditions of this Agreement, provided, however, that the foregoing obligation will not apply to information that is or becomes generally known or available by publication, commercial use or otherwise through no fault of Seller.
- (c) Amendment. This Agreement may be amended or modified only by a written document signed by both parties hereto.
- (d) Counterparts, Facsimile Signatures. This Agreement may be executed in any number of counterparts, each of which shall be deemed an original but all of which together shall constitute one and the same instrument. A signed counterpart of this Agreement received by a party hereto via facsimile or electronic mail will be deemed an original, and binding upon the party who signed it.
- (e) Severability. The invalidity or unenforceability of any one or more provisions, sentences, clauses, sections or paragraphs in this Agreement shall not affect the validity or enforceability of the remaining portions of this Agreement or any part hereof.
- (f) Assignment. This Agreement shall be binding upon and inure to the benefit of the parties, their successors in interests and assigns.
- (g) Representations and Warranties. Each party hereby represents and warrants to the other party that, on the date hereof, (a) it is duly organized, validly existing and in good standing in each jurisdiction in which it is legally required to be, (b) it has full power and authority to execute, deliver and perform its obligations under this Agreement, and (c) this Agreement has been duly authorized, executed and delivered by it and constitutes its legal, valid and binding obligation, enforceable against it in accordance with its terms.
- (h) Governing Law. The laws of Germany (excluding its rules governing conflicts of laws) shall govern the construction, interpretation and other matters arising out of, or in connection with, this Agreement (whether arising in contract, tort, equity or otherwise). The United Nations Convention on Contracts for the International Sale of Goods (CISG) shall not apply.

[Signature Page of Assignment of Intellectual Property]

IN WITNESS WHEREOF, this document has been executed in two (2) copies of which the Parties have taken one (1) each, and takes effect as of the Effective Date and Time.

SensoMotoric Instruments Gesellschaft für innovative Sensorik mbH

By: 

Name: Ali Sahin

Title: Managing Director

Date: 27-9-2017

Apple Inc.

By: _____

Name: BJ Watrous

Title: Assistant Secretary

Date: _____

[Signature Page to Assignment of Intellectual Property]

[Signature Page of Assignment of Intellectual Property]

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SensoMotoric Instruments Gesellschaft für innovative Sensorik mbH

By: _____

Name: Ali Sahin

Title: Managing Director

Date: _____

Apple Inc.

By: _____

Name: BJ Watrous

Title: Assistant Secretary

Date: SEP. 27 2017

[Signature Page to Assignment of Intellectual Property]

EXHIBIT 3(a)

Consideration

In consideration for the purchase of the Seller Intellectual Property and related intangibles by Purchaser hereunder, Purchaser shall pay Seller an aggregate amount of US\$96,707,375.

SCHEDULE A

Seller Intellectual Property

See attached.

Project Sonoma – Section 6.8.1 of the Company Disclosure Schedule

Company Intellectual Property Registrations

6.8.1(a) - Patents

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Fees last paid and next due	Actions that must be taken within 90 days after Closing
36	A: PCT/EP2012/054607 P: CN103429143 (A) G: CN201280013861.2	CN	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	March 8, 2017 March 15, 2018	---
36	A: EP 15 162 750.2 aus EP 11 173 755.7 P: EP2923638 G: ---	EP	March 18, 2011	Pending	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	27.07.2016 31.07.2017	07/31/2017 due date annual fee
36	A: EP20110173755 P: EP2499964 (A1) G: EP2499964 (B1)	EP	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	April 24, 2014 ---	---
36	A: EP20110173755 P: EP2499964 (A1) G: EP2499964 (B1)	CH/LI	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	August 28, 2016 July 31, 2017	07/31/2017 due date annual fee
36	A: EP20110173755 P: EP2499964 (A1) G: DE 60 2011 015 607.1	DE	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	July 26, 2016 July 31, 2017	07/31/2017 due date annual fee
36	A: EP20110173755 P: EP2499964 (A1) G: EP2499964 (B1)	FR	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	April 22, 2016 July 31, 2017	07/31/2017 due date annual fee
36	A: EP20110173755 P: EP2499964 (A1) G: EP2499964 (B1)	GB	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	April 22, 2016 July 31, 2017	07/31/2017 due date annual fee

M. Winter

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Fees last paid and next due	Actions that must be taken within 90 days after Closing
36	A: 7209/CHENP/2013 P: --- G: ---	IN	March 18, 2011	Pending	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	Official report to be expected 2017, no fix date
36	A: JP.2013-558449 P: JP2014512596 (A) G: 6030075	JP	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- October 27, 2019	---
36	A: 14/005,295; US201214005295 P: US2014055746 (A1) G: US 9,107,622 (B2)	US	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- February 18, 2019	---
37	A: 201280014087.7; CN2012814087 P: CN103501688 (A) G: CN103501688 (B)	CN	March 18, 2011	Granted	Denis Williams/ Jan Hoffmann	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R/HSS	March 16, 2017 March 16, 2018	---
37	A: EP11158922.2 P: EP2499963 (A1) G: ---	EP	March 18, 2011	Pending	Denis Williams/ Jan Hoffmann	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	March 28, 2017 March 31, 2018	07/17/2017 Official Deadline for submission of counterstatement (external action)
37	A: 7564/CHENP/2013 P: --- G: ---	IN	March 18, 2011	Pending	Denis Williams/ Jan Hoffmann	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	--- ---	Results of examination request expected, no fix date
37	A: 14/005,675; P: US2014003738 (A1) G: US9164583 B2	US	March 18, 2011	Granted	Denis Williams/ Jan Hoffmann	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	April 20, 2019	---
38	A: CN2012814104; 201280014104.7 P: CN103442629 (A) G: CN201280014104.7	CN	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	March 8, 2017 March 15, 2018	---

A. R. Rober

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Fees last paid and next due	Actions that must be taken within 90 days after Closing
38	A: EP11173756.5 P: EP2499960 (A1) G: EP2499960 (B1)	EP	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	April 24, 2014 ---	---
38	A: EP11173756.5 P: EP2499960 (A1) G: EP2499960 (B1)	CH/LI	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	July 31, 2016 July 31, 2017	07/31/2017 due date annual fee
38	A: EP11173756.5 P: EP2499960 (A1) G: 6 2011 015 833.3	DE	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	July 26, 2016 July 31, 2017	07/31/2017 due date annual fee
38	A: EP11173756.5 P: EP2499960 (A1) G: EP2499960 (B1)	FR	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	July 12, 2016 July 31, 2017	07/31/2017 due date annual fee
38	A: EP11173756.5 P: EP2499960 (A1) G: EP2499960 (B1)	GB	March 18, 2011	Granted	Eberhard Schmidt/Jan Hoffmann/Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	July 12, 2016 July 31, 2017	07/31/2017 due date annual fee
38	A: 7260/CHENP/2013 P: --- G: ---	IN	March 18, 2011	Pending	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	---	---
38	A: 2013-558448 P: JP2014508016 (A) G: JP6026444B2	JP	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- October 21, 2019	---
38	A: 14/005,286 P: US2014078283 (A1) G: ---	US	March 18, 2011	Pending	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	---	Official report to be expected, no fix date
39	A: 201280014079.2 P: CN103458770 (A) G: CN103458770 (B)	CN	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	March 10, 2017 March 15, 2018	---

M. Nistico

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Fees last paid and next due	Actions that must be taken within 90 days after Closing
39	A: EP11173753.2 P: EP2499962 (A1) G: EP2499962 (B1)	EP	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	---
39	A: EP11173753.2 P: EP2499962 (A1) G: EP2499962 (A1)	CH/LI	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- July 31, 2017	07/31/2017 due date annual fee
39	A: EP11173753.2 P: EP2499962 (A1) G: EP2499962 (B1)	DE	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- July 31, 2017	07/31/2017 due date annual fee
39	A: EP11173753.2 P: EP2499962 (A1) G: EP2499962 (B1)	FR	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- July 31, 2017	07/31/2017 due date annual fee
39	A: EP11173753.2 P: EP2499962 (A1) G: EP2499962 (B1)	GB	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- July 31, 2017	07/31/2017 due date annual fee
39	A: 7322/CHENP/2013 P: --- G: ---	IN	March 18, 2011	Pending	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	---
39	A: 2013-558450 P: JP2014509533 (A) G: ---	JP	March 18, 2011	Notice of Allowanc e	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	Waiting for certificate, no fix date
39	A: 14/005,307 P: US2014055747 (A1) G: US 9033502 (B2)	US	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- November 19, 2018	---
40	A: CN201280013872.0 P: CN103429139 (A) G: CN201280013872.0	CN	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- March 14, 2018	---

M. Eberhard

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Fees last paid and next due	Actions that must be taken within 90 days after Closing
40	A: EP11173752.4 P: EP2499961 (A1) G: EP2499961 (B1)	EP	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	July 27, 2016 ---	06/22/2017 End of Opposition time (no action required)
40	A: EP11173752.4 P: EP2499961 (A1) G: EP2499961 (B1)	DE	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- July 31, 2017	07/31/2017 due date annual fee
40	A: EP11173752.4 P: EP2499961 (A1) G: EP2499961 (B1)	FR	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- July 31, 2017	07/31/2017 due date annual fee
40	A: EP11173752.4 P: EP2499961 (A1) G: EP2499961 (B1)	GB	March 18, 2011	Granted	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- July 31, 2017	07/31/2017 due date annual fee
40	A: 7208/CHENP/2013 P: --- G: ---	IN	March 18, 2011	Pending	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	---
40	A: 2013-558451; JP20130558451 P: JP2014509534 (A) G: ---	JP	March 18, 2011	Notice of Allowance	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	Waiting for certificate, no fix date
40	A: US201214005314; 14/005,314 P: US2014085452 (A1) G: ---	US	March 18, 2011	Pending	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	
40	A: US201615332621 P: US2017035293 (A1) G: ---	US	March 18, 2011	Published	Eberhard Schmidt/ Jan Hoffmann/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	Official letter expected, no fix date
44	A: DE20121105414T P: DE112012005414 (A5) G: ---	DE	December 23, 2011	Pending (DPMA)	Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	December 22, 2016 December 31, 2017	07/16/2017 Official Deadline for submission of counterstatement

M. Klode

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									(external action)
44	A: GB20140010667 P: GB2512518 (A8) G: ---	GB	December 23, 2011	Notice of Allowance	Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	Waiting for certificate, no fix date
44	A: 14/367,401 P: US 20140375554 (A1) G: US9395812 (B2)	US	December 23, 2011	Granted	Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- January 19, 2020	---
45	A: CN2013826908 P: CN104321785 (A) G: ---	CN	March 22, 2012	Published	Denis Williams/ Jan Hoffmann	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	PMP	--- ---	---
45	A: EP16 199 536.0 P: EP12160878.0 G: ---	EP	March 21, 2013	Published	Denis Williams/ Jan Hoffmann	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	PMP	March 31, 2017 March 31, 2018	---
45	A: EP13 710 873.4 P: EP2828794 (A1) G: EP2828794 (B1)	EP	March 21, 2013	Granted	Denis Williams/ Jan Hoffmann	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	PMP	--- ---	---
45	A: EP13 710 873.4 P: EP2828794 (A1) G: 2828794 DE	DE	March 21, 2013	Granted	Denis Williams/ Jan Hoffmann	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	PMP	March 31, 2017 March 31, 2018	---
45	A: EP13 710 873.4 P: EP2828794 (A1) G: 2828794 FR	FR	March 21, 2013	Granted	Denis Williams/ Jan Hoffmann	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	PMP	March 31, 2017 March 31, 2018	---
45	A: EP13 710 873.4 P: EP2828794 (A1) G: 2828794 GB	GB	March 21, 2013	Granted	Denis Williams/ Jan Hoffmann	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	PMP	March 21, 2017 March 21, 2018	---

M. R. R. R.

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Fees last paid and next due	Actions that must be taken within 90 days after Closing
45	A: IN2014DELNP8740 P: IN8740DEN2014 (A) G: ---	IN	March 22, 2012	Pending	Denis Williams/ Jan Hoffmann	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	PMP	---	---
45	A: JP20150500928 P: JP2015514251 (A) G: JP6067093 (B2)	JP	March 22, 2012	Granted	Denis Williams/ Jan Hoffmann	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	PMP	---	---
45	A: US201314387026 P: US2015/0063635 A1 G: Received notice of acceptance	US	March 22, 2012	Notice of Acceptanc e	Denis Williams/ Jan Hoffmann	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	PMP	---	---
46	A: CN2013850497 P: CN104853668 (A) G: Received notice of allowance	CN	September 27, 2012	Notice of Allowanc e	Christian Villwock/ Stefan Rönnecke/ Thomas Jablonski	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	---	07/31/2017 Patent certificate expected, approx.
46	A: EP12189825.8 P: EP2712541 (A1) G: EP2712541 (B1)	EP	September 27, 2012	Granted	Christian Villwock/ Stefan Rönnecke/ Thomas Jablonski Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	---	---
46	A: EP12189825.8 P: EP2712541 (A1) G: EP2712541 (B1)	CH/LI	September 27, 2012	Granted	Christian Villwock/ Stefan Rönnecke/ Thomas Jablonski Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	October 31, 2016 October 31, 2017	Patent certificate to be expected, no fix date
46	A: EP12189825.8 P: EP2712541 (A1) G: EP2712541 (B1)	DE	September 27, 2012	Granted	Christian Villwock/ Stefan Rönnecke/ Thomas Jablonski Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	October 31, 2016 October 31, 2017	Patent certificate to be expected, no fix date
46	A: EP12189825.8 P: EP2712541 (A1) G: EP2712541 (B1)	FR	September 27, 2012	Granted	Christian Villwock/ Stefan Rönnecke/ Thomas Jablonski Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	October 31, 2016 October 31, 2017	Patent certificate to be expected, no fix date

A. Rönnecke

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Fees last paid and next due	Actions that must be taken within 90 days after Closing
46	A: EP12189825.8 P: EP2712541 (A1) G: EP2712541 (B1)	GB	September 27, 2012	Granted	Christian Villwock/ Stefan Rönnecke/ Thomas Jablonski Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	October 31, 2016 October 31, 2017	Patent certificate to be expected, no fix date
46	A: 2227/DELNP/2015 P: --- G: ---	IN	September 27, 2012	Pending	Christian Villwock/ Stefan Rönnecke/ Thomas Jablonski Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	--- ---	Official report expected, no fix date
46	A: JP20150533575 P: JP2016500859 (A) G: JP5894711 (B2)	JP	September 27, 2012	Granted	Christian Villwock/ Stefan Rönnecke/ Thomas Jablonski Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	--- March 4, 2019	---
46	A: US201314428621 P: US2015220768 (A1) G: US9465990 (B2)	US	September 27, 2012	Granted	Christian Villwock/ Stefan Rönnecke/ Thomas Jablonski Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	--- April 11, 2020	---
46	A: US201615251206 P: US2017076135 (A1) G: ---	US	September 27, 2012	Published	Christian Villwock/ Stefan Rönnecke/ Thomas Jablonski Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	--- ---	---
47	A: EP12184725.5 P: EP2709060 (A1) G: ---	EP	September 17, 2012	Pending	Denis Williams/ Jan Hoffmann/ Tom Sengelaub	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	--- September 30, 2017	07/17/2017 Official Deadline for submission of counterstatement
47	A: CN2013848140 P: CN104685541 (A) G: ---	CN	September 17, 2012	Pending	Denis Williams/ Jan Hoffmann/ Tom Sengelaub	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	--- ---	---
47	A: IN2015DELNP1984 P: IN1984DEN2015 (A) G: ---	IN	September 17, 2012	Pending	Denis Williams/ Jan Hoffmann/ Tom Sengelaub	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	--- ---	Official report to be expected, no fix date

M. Hönke

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47	A: JP20150531598 P: JP2015528359 (A) G: ---	JP	September 17, 2012	Pending	Denis Williams/ Jan Hoffmann/ Tom Sengelaub	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	--- ---	07/28 give feedback about counterstatement to patent attorney 08/09/2017 Official Deadline for submission of counterstatement (extendable for a fee until 11/09/2017)
47	A: US201314428608 P: US2015243036 (A1) G: ---	US	September 17, 2012	Pending	Denis Williams/ Jan Hoffmann/ Tom Sengelaub	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	--- ---	Official letter expected, no fix date
48	A: CN2013845737.9 P: CN104603673 (A) G: CN104603673 (B)	CN	September 3, 2012	Granted	Walter Nistico Jan Hoffmann Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	February 17, 2017 September 2, 2017	09/02/2017 due date annual fee
48	A: IN2015KOLNP682 P: IN682KON2015 (A) G: ---	IN	September 3, 2012	Pending	Walter Nistico Jan Hoffmann Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	---
48	A: JP20150529048 P: JP2016502120 (A) G: JP5887026 (B2)	JP	September 3, 2012	Granted	Walter Nistico Jan Hoffmann Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- February 18, 2019	---
48	A: US201314439553 P: US2015288944 (A1) G: US9380287 (B2)	US	September 3, 2012	Granted	Walter Nistico Jan Hoffmann Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- December 28, 2019	Waiting for certificate, no fix date Filing report for 3 continuations expected, no fix date
48	A: 15/164,489 P: --- G: ---	US	September 3, 2012	Pending	Walter Nistico Jan Hoffmann Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	First office action expected, no fix date

M. Florke

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Fees last paid and next due	Actions that must be taken within 90 days after Closing
48	A: EP20130756161 P: EP2893388 (A1) G: EP2893388 (B1)	EP	September 3, 2012	Granted	Walter Nistico Jan Hoffmann Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	September 28, 2015 ---	09/14/17 Deadline for extension of protection CH (58135)
49	A: EP14162073.2 P: EP2924540 G: ---	EP	March 27, 2014	Pending	Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	March 28, 2017 March 31, 2018	Official report expected, no fix date
49	A: CN2013816896 P: CN106462230 G: ---	CN	March 27, 2014	Pending	Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	06/22/2017 Deadline for changes in application or claims (not required)
49	A: EP15712636.8 P: EP3123278 G: ---	EP	March 27, 2014	Pending	Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	March 28, 2017 March 31, 2018	07/13/2017 Deadline instruction German patent attorney regarding an extension to Hongkong 07/31/2017 Official Deadline for extension to Hongkong (via German attorney)
49	A: US15129010 P: --- G: ---	US	March 27, 2014	Pending	Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	
49	A: 201637034347 P: --- G: ---	IN	March 27, 2014	Pending	Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	Official report to be expected, no fix date

Dr. Klobner

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Fees last paid and next due	Actions that must be taken within 90 days after Closing
49	A: PCT/EP2016- 559357 P: --- G: ---	JP	March 27, 2014	Pending	Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	07/10/2017 Submission of counterstatement (external action)
52	A: JP20160537437 P: JP2017505156 G: JP6074122	JP	December 9, 2013	Granted	Claudio Caraffi/ Matthias Nieser/ Walter Nistico Fabian Wanner	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- January 13, 2020	---
52	A: 2017-000295 P: --- G: ---	JP	December 9, 2013	Pending	Claudio Caraffi/ Matthias Nieser/ Walter Nistico Fabian Wanner	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	Waiting for official report, no fix date
52	A: EP20140809638 P: EP3080751 (A1) G: ---	EP	December 9, 2013	Pending	Claudio Caraffi/ Matthias Nieser/ Walter Nistico Fabian Wanner	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	December 22, 2016 December 31, 2017	Waiting for official report, no fix date
52	A: CN2014866839 P: CN105814584 G: ---	CN	December 9, 2013	Published	Claudio Caraffi/ Matthias Nieser/ Walter Nistico Fabian Wanner	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	---
52	A: US201415034895 P: US2016274659 (A1) G: ---	US	December 9, 2013	Published	Claudio Caraffi/ Matthias Nieser/ Walter Nistico Fabian Wanner	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	---
52	A: 201637 018187 P: --- G: ---	IN	December 9, 2013	Pending	Claudio Caraffi/ Matthias Nieser/ Walter Nistico Fabian Wanner	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	---
53	A: CN2014867422 P: CN105828700 (A) G: ---	CN	December 9, 2013	Published	Claudio Caraffi/ Fabian Wanner/ Matthias Nieser/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	06/05/17 national examination results expected, approx. (not yet received - 06/06/2017)

M. Nieser

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53	A: EP20140815287 P: EP3079560 (A1) G: ---	EP	December 9, 2013	Published	Claudio Caraffi/ Fabian Wanner/ Matthias Nieser/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	December 22, 2016 December 31, 2017	Official letter expected, no fix date
53	A: JP20160537429 P: JP2016539717 (A) G: ---	JP	December 9, 2013	Grant Notice	Claudio Caraffi/ Fabian Wanner/ Matthias Nieser/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	---	10/05/2017 Deadline filing divisional applications
53	A: US201415034898 P: US2016270655 (A1) G: US9498125	US	December 9, 2013	Granted	Claudio Caraffi/ Fabian Wanner/ Matthias Nieser/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	---	Waiting for certificate, no fix date
53	A: 201637 014677 P: --- G: ---	IN	December 9, 2013	Filed	Claudio Caraffi/ Fabian Wanner/ Matthias Nieser/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	---	---
55	A: WO2015EP73185 P: WO2016074861 (A1) G: ---	WO	October 7, 2015	Published PCT- Applicatio n	Hao Qin/ Kun Liu/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	---	---
55	A: not yet received P: --- G: ---	CN	---	Waiting for Applicatio n Confirmat ion	Hao Qin/ Kun Liu/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	---	---
55	A: not yet received P: --- G: ---	US	---	Waiting for Applicatio n Confirmat ion	Hao Qin/ Kun Liu/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	---	---
55	A: 15 777 928.1 P: --- G: ---	EP	October 7, 2015	Pending	Hao Qin/ Kun Liu/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	---	---

M. Nistico

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Fees last paid and next due	Actions that must be taken within 90 days after Closing
56	A: WO2015EP75972 P: WO2016138969 (A1) G: ---	WO	March 3, 2015	Published PCT- Applicatio n	Denis Williams/ Martin Haller/ Matthias Nieser/ Tom Sengelaub/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	---
57	A: WO2016EP55190 P: WO2016142489 (A1) G: ---	WO	March 11, 2015	Published PCT- Applicatio n	Fabian Wanner/ Matthias Nieser/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	---
58	A: WO2016EP55187 P: WO2016146486 (A1) G: ---	WO	March 13, 2015	Published PCT- Applicatio n	Fabian Wanner/ Kun Liu/ Matthias Nieser/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	09/13/17+10/13/17 Deadline for Transition into national or regional phase
59	A: WO2016EP55189 P: WO2016146488 (A 1) G: ---	WO	March 13, 2015	Published PCT- Applicatio n	Fabian Wanner/ Kun Liu/ Matthias Nieser/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	---
61	A: WO2016EP59996 P: WO 2016/180702 (A1) G: ---	WO	May 8, 2015	Published PCT- Applicatio n	Jan Hoffmann/ Martin Haller/ Tom Sengelaub	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	---
62	A: WO2016EP68815 P: WO2017025483 (A1) G: ---	WO	August 7, 2015	Published PCT- Applicatio n	Eberhard Schmidt/ Tom Sengelaub	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	---
63	A: WO2016EP68817 P: WO2017025485 (A1) G: ---	WO	August 7, 2015	Published PCT- Applicatio n	Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	Official letter expected, no fix date
64	A: WO2016EP68818 P: WO2017025486 (A1) G: ---	WO	August 7, 2015	Published PCT- Applicatio n	Eberhard Schmidt/ Tom Sengelaub	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	---

A. R. R. R.

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Fees last paid and next due	Actions that must be taken within 90 days after Closing
65	A: WO2016EP68821 P: WO2017025487 (A1) G: ---	WO	August 7, 2015	Published PCT- Applicatio n	Christian Villwock/ Eberhard Schmidt/ Tom Sengelaub	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	
66	A: WO2017EP55219 P: --- G: ---	WO	March 7, 2016	PCT- Applicatio n	Arnd Rose/ Denis Williams/ Martin Haller/ Tobias Langner	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	07/07/2017 international research report to be expected 09/07/2017 expected publication date, no action required (08/07/2017 Deadline for withdrawal in order to prevent publication) 09/07/ + 10/07/17 Deadline for Transition into national/regional phase
67	A: WO2017EP55220 P: --- G: ---	WO	March 7, 2016	PCT- Applicatio n	Denis Williams/ Eberhard Schmidt/ Martin Haller/ Tobias Langner	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	--- ---	07/07/2017 international research report to be expected 09/07/2017 expected publication date, no action required (08/07/2017 Deadline for withdrawal in order to prevent publication) 09/07/ + 10/07/17 Deadline for Transition into national/regional phase

M. Hübner

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Fees last paid and next due	Actions that must be taken within 90 days after Closing
68	A: not yet received P: --- G: ---	WO	--	Work out applicatio n/claims	Arnd Rose/ Julia Benndorf/ Marvin Vogel/ Tom Sengelaub	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	---	
69	A: not yet received P: --- G: ---	WO	---	Work out applicatio n/claims	Andrii Nikiforov/ Borys Lysyansky/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	---	

Dr. Klenke

6.8.1 (b) – Provisionals

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Fees last paid and next due	Actions that must be taken within 90 days after Closing
68	A: EP16174814.0 P: --- G: ---	EP	June 16, 2016	Provisional	Arnd Rose/ Julia Benndorf/ Marvin Vogel/ Tom Sengelaub	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	---	Work out application/claims 06/16/2017 End of priority period and subsequent application – see SMI 68 WO
69	A: EP16174256.4 P: --- G: ---	EP	June 16, 2016	Provisional	Andrii Nikiforov/ Borys Lysyansky/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	---	Work out application/claims 06/13/2017 End of priority period and subsequent application – see SMI 69 WO
70	A: EP17150070.5 P: --- G: ---	EP	January 2, 2017	Provisional	Eberhard Schmidt/ Tom Sengelaub	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	---	---

Arnd Rose

6.8.1 (c) – Inactive Patents

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Term of Patent	Actions that must be taken within 90 days after Closing
1	A: PCT/EP01/05838 P: WO/2001/089373 G: ---	US	May 21, 2001 ---	Application was withdrawn by decision of SMI IP Board.	---	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	DFMP	---	n/a
6	A: --- P: --- G: ---	---	--- ---	Application was withdrawn by decision of SMI IP Board.	---	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	---	---	n/a
7	A: DE19731301.9 P: DE19731301 (A1) G: DE 197 31 301 (C2)	DE	July 13, 1997 May 10, 2001	Application was withdrawn by decision of SMI IP Board.	Winfried Teiwes	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	July 13, 2017	n/a
7	A: EP98945011.9 P: EP0995142 (A2) G: ---	EP	July 13, 1998 ---	Application was withdrawn by decision of SMI IP Board.	Winfried Teiwes	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	July 13, 2017	n/a
7	A: AU1998092526D P: AU9252698 (A) G: ---	AU	July 13, 1998 ---	Application was withdrawn by decision of SMI IP Board.	Winfried Teiwes	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	July 13, 2017	n/a
7	A: PCT/DE98/02010 P: WO9903009 (A2) G: ---	WO	July 13, 1998 ---	End of international phase.	Winfried Teiwes	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	---	n/a

u. Bönigk

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Term of Patent	Actions that must be taken within 90 days after Closing
9	A: US 60/328,316 P: --- G: ---	US	October 9, 2001 ---	Application was withdrawn by decision of SMI IP Board.	Eberhard Schmidt	Visual Interaction	DFMP	October 9, 2021	n/a
11	A: 200 01 763.2 P: DE20001763 G: DE20001763U1	DE	January 27, 2000 April 6, 2000	Utility Patent dead. (End of protection period)	Winfried Teiwes	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	January 31, 2010	n/a
12	A: 201 05 959.2 P: DE20105959 G: DE20105959U1	DE	April 5, 2001 September 6, 2001	Utility Patent dead. (End of protection period)	Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	April 30, 2011	n/a
13	A: 298 09 393.6 P: DE29809393 G: DE29809393U1	DE	May 9, 1998 October 15, 1998	Utility Patent dead. (End of protection period)	Winfried Teiwes/ Wulf Teiwes	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	May 31, 2008	n/a
24	A: DE1997131303 P: DE19731303 (A1) G: DE19731303 (B4)	DE	July 13, 1997 February 26, 2009	Utility Patent dead. (End of protection period)	Winfried Teiwes/ Wulf Teiwes	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	July 13, 2017	n/a
29	A: --- P: --- G: ---	---	--- ---	No application was filed by decision of SMI IP Board.	Winfried Teiwes	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	---	---	n/a
35	A: --- P: --- G: ---	EP	--- ---	No application was filed by decision of SMI IP Board.	Walter Nistico/ Jan Hoffmann	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	---	n/a

M. Glöckner

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Term of Patent	Actions that must be taken within 90 days after Closing
36	A: PCT/EP2012/054607 P: WO2012126809 (A1) G: ---	WO	March 15, 2012 ---	End on International Phase (continued in national applications)	Walter Nistico/ Jan Hoffmann / Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	March 15, 2032	n/a
36	A: EP20110173755 P: EP2499964 (A1) G: EP2499964 (B1)	EP	July 13, 2011 April 15, 2015	Opposition time elapsed. (continued in national applications)	Walter Nistico/ Jan Hoffmann / Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	July 13, 2031	n/a
36	A: EP 15 158 694.8 aus EP 11 173 755.7 P: --- G: ---	EP	July 13, 2011 ---	Provisional dead. (Continuance in 36 EP 2)	Walter Nistico/ Jan Hoffmann / Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	July 13, 2017	n/a
37	A: PCT/EP2012/054691 P: WO2012126844 (A1) G: ---	WO	March 16, 2012 ---	End of International Phase. (continued in national applications)	Denis Williams/ Jan Hoffmann	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	B&R	March 16, 2032	n/a
38	A: EP11173756.5 P: EP2499960 (A1) G: EP2499960 (B1)	EP	July 13, 2011 April 22, 2015	End of international phase. (Continuance in 38 WO)	Walter Nistico/ Jan Hoffmann / Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	July 13, 2031	n/a
38	A: PCT/EP2012/054605 P: WO2012126808 (A1) G: ---	WO	March 15, 2012 ---	End of international phase. (continued in national applications)	Walter Nistico/ Jan Hoffmann / Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	March 15, 2032	n/a

M. Keller

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Term of Patent	Actions that must be taken within 90 days after Closing
39	A: EP11173753.2 P: EP2499962 (A1) G: EP2499962 (B1)	EP	July 13, 2011 September 9, 2015	End of international phase. (Continuance in 39 WO)	Eberhard Schmidt Walter Nistico/ Jan Hoffmann / Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	July 13, 2031	n/a
39	A: PCT/EP2012/054609 P: WO2012126810 (A1) G: ---	WO	March 15, 2012 ---	End of international phase. (continued in national applications)	Walter Nistico/ Jan Hoffmann / Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	March 15, 2032	n/a
40	A: PCT/EP2012/054610 P: WO/2012/126811 G: ---	WO	March 15, 2012 ---	End of international phase. (continued in national applications)	Walter Nistico/ Jan Hoffmann / Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	March 15, 2032	n/a
44	A: EP11195681.9 P: --- G: ---	EP	December 23, 2011 ---	Provisional dead. (Continuance in 44 WO)	Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	December 23, 2031	n/a
44	A: PCT/EP2012/076730 P: WO2013093040 (A1) G: ---	WO	December 21, 2012 ---	End of international phase. (continued in national applications)	Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	---	n/a

A. K. K. K.

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Term of Patent	Actions that must be taken within 90 days after Closing
45	A: EP12160878.0 P: EP2642425 (A1) G: ---	EP	March 22, 2012 ---	Provisional dead. (Continuance in 45 WO)	Jan Hoffmann / Denis Williams	SENSOMOTORIC INSTR GES FÜR INNOVATIVE [DE]	PMP	March 22, 2032	n/a
45	A: PCT/EP2013/055953 P: WO2013139919 (A1) G: ---	WO	March 21, 2013 ---	End of International Phase. (continued in national applications)	Jan Hoffmann / Denis Williams	SENSOMOTORIC INSTR GES FÜR INNOVATIVE [DE]	PMP	---	n/a
46	A: EP12186357.5 P: --- G: ---	EP	September 27, 2012 ---	Provisional dead. (Continuance in 46 EP 2)	Stefan Rönnecke/ Thomas Jablonski/ Christian Villwock/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE [DE]	B&R	---	n/a
46	A: EP12189825.8 P: EP2712541 (A1) G: EP2712541	EP	October 24, 2012 December 30, 2015	File validated (Continuance in 46 WO)	Stefan Rönnecke/ Thomas Jablonski/ Christian Villwock/ Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE [DE]	B&R	October 24, 2032	n/a
48	A: EP12182804.0 P: --- G: ---	EP	September 3, 2012 ---	Provisional dead. (Continuance in 48 WO)	Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE [DE]	HSS	September 3, 2032	n/a
48	A: PCT/EP2013/068113 P: WO2014033306 (A1) G: ---	WO	September 2, 2013 ---	End of international phase. (Continuance 48 WO_EP)	Walter Nistico	SENSOMOTORIC INSTR GES FÜR INNOVATIVE [DE]	HSS	---	n/a

M. Rönnecke

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Term of Patent	Actions that must be taken within 90 days after Closing
52	A: EP 13 196 282.1 P: --- G: ---	EP	December 9, 2013 ---	Provisional dead. (Continuance in 52 WO)	Walter Nistico/ Fabian Wanner/ Mathias Nieser/ Claudio Caraffi	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	December 9, 2033	n/a
52	A: PCT/EP2014/077078 P: WO 2015/086615 G: ---	WO	December 9, 2014 ---	End of international phase. (Continuance in 52 WO_EP)	Walter Nistico/ Fabian Wanner/ Mathias Nieser/ Claudio Caraffi	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	December 9, 2034	n/a
53	A: EP 13 196 288.8 P: --- G: ---	EP	December 9, 2013 ---	Provisional dead. (Continuance in 53 WO)	Walter Nistico/ Fabian Wanner/ Mathias Nieser/ Claudio Caraffi	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	December 9, 2033	n/a
53	A: PCT/EP2014/077081 P: WO 2015/086617 (A1) G: ---	WO	December 9, 2014 ---	End of international phase. (Continuance in 53 WO_EP)	Walter Nistico/ Fabian Wanner/ Mathias Nieser/ Claudio Caraffi	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	December 9, 2034	n/a
55	A: EP 14193277.2 P: --- G: ---	EP	November 14, 2014 ---	Provisional dead. (Continuance in 55 WO)	Walter Nistico/ Kun Liu/ Hao Qin	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	November 14, 2034	n/a

M. Nistico

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Term of Patent	Actions that must be taken within 90 days after Closing
56	A: EP 15 137 451.4 P: --- G: ---	EP	March 3, 2015 ---	Provisional dead. (Continuance in 56 WO)	Tom Sengelaub / Walter Nistico/ Matthias Nieser/ Martin Haller/ Denis Williams	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	March 3, 2035	n/a
57	A: EP 15 158 679.9 P: --- G: ---	EP	March 11, 2015 ---	Provisional dead. (Continuance in 57 WO)	Matthias Nieser/ Walter Nistico/ Fabian Warner	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	March 11, 2035	n/a
58	A: EP 15 159 082.5 P: --- G: ---	EP	March 13, 2015 ---	Provisional dead. (Continuance in 58 WO)	Kun Liu/ Fabian Wanner/ Walter Nistico/ Matthias Nieser	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	March 13, 2035	n/a
59	A: EP 15 159 078.3 P: --- G: ---	EP	March 13, 2015 ---	End of international phase. (Continuance in 59 WO)	Kun Liu/ Fabian Wanner/ Walter Nistico/ Matthias Nieser	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	March 13, 2035	n/a
60	A: --- P: --- G: ---	EP	--- ---	File closed. No application was filed.	Tom Sengelaub / Eberhard Schmidt/ Martin Haller/	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	---	n/a

M. Eberhard

ID	Patent Number / Application Serial Number	Country	Date of Issue and Date of Filing	Present Status	Inventors	Owner	Prosecution Attorneys (include address)	Term of Patent	Actions that must be taken within 90 days after Closing
					Denis Williams/ Jan Hoffmann				
61	A: EP 15 167 021.3 P: --- G: ---	EP	May 8, 2015 ---	Provisional dead. (Continuance in 61 WO)	Tom Sengelaub / Martin Haller/ Jan Hoffmann	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	May 8, 2035	n/a
64	A: EP 15 180 283.2 P: --- G: ---	EP	August 7, 2015 ---	Provisional dead. (Continuance in 64 WO)	Tom Sengelaub / Eberhard Schmidt	SENSOMOTORIC INSTR GES FÜR INNOVATIVE SENSORIK MBH [DE]	HSS	August 7, 2035	n/a

M. Fleischer

Prosecution Attorneys - Glossary

Law Firm	Initial	Attorneys	Address
Hofstetter Schurack & Partner Patent- und Rechtsanwälte PartG mbH	HSS	Nina von Lani-Fischer Dr. Eduard Schurack Nina Dimmler Dr. Alfons Hofstetter	Balanstrasse 37 D-81541 München
Betten & Resch Patent- und Rechtsanwälte PartG mbH	B&R	Dr. René Günther Franz-Josef Schöninger	Maximiliansplatz 14 D-80333 München
Pfennig, Meinig & Partner mbB Patent- und Rechtsanwälte	PMP	Dr. Benedikt Lehmann-Dronke	Joachimsthaler Str. 10-12 D-10719 Berlin

6.8.1(d) – Trademarks

Trademark	Application Serial Number / Registration Number by country	Date of Issue and Date of Filing	Present Status	Owner	Class of Goods and Services (according to Nice Classification)	Nature of Goods and Services	Actions that must be taken within 90 days after Closing
SensoMotoric Instruments	S59327/ DE 2080157	October 11, 1994/ August 4, 1994	Registered	SensoMotoric Instruments Gesellschaft für innovative Sensorik mbH d/b/a SensoMotoric Instruments GmbH	09, 10, 42	Equipment for the recording, transfer and display of sounds and images; data processors; equipment for computer interaction; medical measuring and diagnostic equipment; services of an engineer, optician and physician, namely the development and construction of the aforesaid goods	
SMI SensoMotoric Instruments	398028621/ DE 39802862	August 6, 1998/ January 16, 1998	Registered	SensoMotoric Instruments Gesellschaft für innovative Sensorik mbH d/b/a SensoMotoric Instruments GmbH	09, 10, 42	Equipment for the recording, transfer and display of sounds and images; data processors; equipment for computer interaction, basically consisting of data processors, equipment for the recording, transfer and display of sound and images, monitors, printers, keyboards, CD-ROM drives and scanners; medical measuring and diagnostic equipment; services of an engineer, optician and physician, namely the development and construction of the aforesaid goods	
VOG – Video- Oculography	S59328/ DE 2084501	November 9, 1994/ August 4, 1994	Registered	SensoMotoric Instruments Gesellschaft für innovative Sensorik mbH d/b/a SensoMotoric Instruments GmbH	10	Measuring equipment for video-based recording and analysis of eye movement; instruments for medical diagnostics in ENT, ophthalmology and neurology	
EyeMouse	S59642/ DE 2081721	October 20, 1994/ August 26, 1994	Registered	SensoMotoric Instruments Gesellschaft für innovative Sensorik mbH d/b/a SensoMotoric Instruments GmbH	09	Measuring and control apparatus for gaze direction recording, object observation and image processing, intended for applications in the field of marketing, medicine and psychology and computer interaction	
Quiet Eye	012266698/ EUTM 012266698	March 25, 2014/ October 30, 2013	Registered	SensoMotoric Instruments Gesellschaft für innovative Sensorik mbH d/b/a SensoMotoric Instruments GmbH	09, 41, 42	Scientific, nautical, surveying, photographic, cinematographic, optical, weighing, measuring, signalling, checking (supervision), life-saving and teaching apparatus and instruments; Apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; Apparatus	

M. Florin

BeGaze	013164141/ EUTM 013164141	9 December 2014/ August 11, 2014	Registered	SensoMotoricInstruments mbH d/b/a SensoMotoric Instruments GmbH	09, 35, 41, 42	for recording, transmission or reproduction of sound or images; Magnetic data carriers, recording discs; Compact discs, DVDs and other digital recording media; Mechanisms for coin-operated apparatus; Cash registers, calculating machines, data processing equipment, computers; Computer software; Fire-extinguishing apparatus; All the aforesaid goods, other than aircraft protection systems and goods for controlling weapons systems; Education; Providing of training; Entertainment; Sporting and cultural activities. Scientific and technological services and research and design relating thereto; Industrial analysis and research services; Design and development of computer hardware and software; All the aforesaid services, other than services relating to aircraft protection systems and control of weapons systems	Scientific, surveying, photographic, cinematographic, optical, weighing, measuring, signalling, supervision, life-saving and teaching apparatus and instruments; Apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; Apparatus for recording, transmission or reproduction of sound or images; Magnetic data carriers; Compact discs, DVDs and other digital recording media; Data storage media; Calculators; Data processing hardware; Computers; Software; Programs (Computer -) [downloadable software]; Audiovisual teaching apparatus. Gathering and administration of data by means of computers. Education; Providing of training; Entertainment; Sporting and cultural activities; Education information. Scientific and technological services and research and design relating thereto; Industrial analysis and research services; Design and development of computer hardware and software; Data security services; Electronic data storage; Technical data analysis services; Computer hardware and software consultancy
EyeMouse	DE 2081721_01/ IR 632590	February 10, 1995	Registered (AT, BX, CH, FR, IT, EM, CN, KR)	SensoMotoricInstruments mbH d/b/a SensoMotoric Instruments GmbH	09	Measuring and control apparatus for gaze direction recording, object observation and image processing, intended for applications in the field of marketing, medicine, psychology and computer	

M. Müller

Quiet Eye	EUTM 012266698_01/ IR 1205015	April 4, 2014	Registered (CN)	SensoMotoricInstruments Gesellschaft für innovative Sensorik mbH d/b/a SensoMotoric Instruments GmbH	09, 41, 42	interaction Computer components and computer accessories, namely, hardware to detect an individual's eyes and/or to track an individual's gaze and eye movement, and computer software for eye-tracking and gaze-tracking and utilizing and analyzing eye-and gaze-tracking information, all the aforementioned goods except aircraft protection systems and goods to be used for controlling weapon systems Training, teaching and coaching of individuals in the use of eye-and/or gaze-tracking technology. Design and development of computer hardware, namely, hardware to detect an individual's eyes and/or to track an individual's gaze and eye movement, and design and development of computer software, namely, computer software for eye-tracking and gaze-tracking and utilizing and analyzing eye-and gaze-tracking information, and analysis of eye-and gaze tracking data for the purpose of improvement of individuals' physical performance, all the aforementioned services except services relating to aircraft protection systems and control of weapon systems.	Waiting for certificate and official letter for registration in Japan and the US, no fixed date
BeGaze	EUTM 013164141_01/ IR 1261239	January 27, 2015	Registered (CN, JP, US)	SensoMotoricInstruments Gesellschaft für innovative Sensorik mbH d/b/a SensoMotoric Instruments GmbH	09, 35, 41, 42	Scientific, surveying, photographic, cinematographic, optical, weighing, measuring, signalling, supervision, life-saving and teaching apparatus and instruments; apparatus and instruments for conducting, switching, transforming, accumulating, regulating or controlling electricity; apparatus for recording, transmission or reproduction of sound or images, magnetic data carriers; compact discs, DVDs and other digital recording media; data storage media; calculators; data processing hardware; computers; software; computer programs [downloadable software]; audiovisual teaching apparatus. Collection, systematization, compilation and analysis of data and information stored in a computer memory, on a storage device, or in a computer database. Education; providing of training; entertainment; sporting and cultural activities; education	

Dr. Menzel

SMI SensoMotoric Instruments	US 75598347/ US 2517930	December 11, 2001/ November 30, 1998	Registered	SensoMotoricInstruments Gesellschaft für innovative Sensorik mbH d/b/a SensoMotoric Instruments GmbH	09, 10, 42	Scientific and technological services and research information. Scientific and technological services and research and design relating thereto; industrial analysis and research services; design and development of computer hardware and software; data security services; electronic data storage; technical data analysis services; computer hardware and software consultancy. Equipment for the recording, transfer and display of sounds and pictures, namely cameras, computer monitors, video monitors, video recorders, stereo tuners and stereo receivers computers, data processors; equipment for computer interaction, namely PC modems and computer printers. Medical measuring and diagnostic equipment, namely high resolution cameras, infrared illuminations, video monitors, eye-tracking, electronics, message displays. PC-based workstations Research and development of new products for others.	April 22, 2017 (Renewal)
SensoMotoric Instruments	US 74628537/ US 2009465	October 22, 1996/ February 1, 1995	Registered	SensoMotoricInstruments Gesellschaft für innovative Sensorik mbH d/b/a SensoMotoric Instruments GmbH	09, 10, 42	Equipment for the recording, transfer and display of sounds and pictures, namely cameras, computer monitors, video monitors, video recorders, stereo tuners and stereo receivers; computers, data processors; equipment for computer interaction, namely PC, modems and computer printers Medical measuring and diagnostic equipment, namely high resolution cameras, infrared illuminations, video monitors, eye-tracking electronics, message-displays, PC-based workstations Research and development of new products for others	
VOG-VIDEO- OCULOGRAPHY	US 74629645/ US 2169822	June 30, 1998/ February 3, 1995	Registered	SensoMotoricInstruments Gesellschaft für innovative Sensorik mbH d/b/a SensoMotoric Instruments GmbH	10	Instrumentation for measurement, analysis and recording of eye movement for medical diagnostic procedures in ophthalmology and neurology	
Quiet Eye	US 86110784/ US 4623655	October 21, 2014/ November 5, 2013	Registered	SensoMotoricInstruments Gesellschaft für innovative Sensorik mbH d/b/a SensoMotoric Instruments GmbH	09, 41, 42	Computer components and computer accessories, namely, hardware to detect an individual's eyes and/or to track an individual's gaze and eye movement, and computer software for eye- tracking and gaze-tracking and utilizing and analyzing eye-and gaze-tracking information, all	

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						the aforementioned goods except aircraft protection systems and goods to be used for controlling weapon systems Training, teaching and coaching of individuals in the use of eye-and/or gaze-tracking technology. Design and development of computer hardware, namely, hardware to detect an individual's eyes and/or to track an individual's gaze and eye movement, and design and development of computer software, namely, computer software for eye-tracking and gaze-tracking and utilizing and analyzing eye-and gaze-tracking information, and analysis of eye-and gaze tracking data for the purpose of improvement of individuals' physical performance, all the aforementioned services except services relating to aircraft protection systems and control of weapon systems.		
EyeMouse	CA 0791054/ CA 506663	January 18, 1999/ August 25, 1995	Registered	SensoMotoricInstruments Gesellschaft für innovative Sensorik mbH d/b/a SensoMotoric Instruments GmbH	05, 09, 10	Computerized eye tracking system, namely, computer, camera with infrared light sources, transmitter, receiver, eye tracking computer interface boards, software, all providing video-based contract-free evaluation of gaze position and is used for marketing applications, ergonomics, and human factor research, psychology and perception research, simulation, virtual reality, telepresence and teleoperation, gaze controlled computer interface	Waiting for publication, no fixed date	
Quiet Eye	CA 1674069/	April 24, 2014	Allowed/ published	SensoMotoricInstruments Gesellschaft für innovative Sensorik mbH d/b/a SensoMotoric Instruments GmbH	09, 41, 42	Computer components and computer accessories, namely hardware to detect an individual's eyes; Computer components and computer accessories, namely hardware to track an individual's gaze and eye movement; Computer software for eye-tracking and gaze-tracking and utilizing and analyzing eye- and gaze-tracking information, all the aforementioned goods not relating to aircraft protection systems and control of weapon systems Training, teaching, and coaching of individuals by the use of eye-tracking technology; Training, teaching, and coaching of individuals by the use of gaze-tracking technology, all the aforementioned services not relating to aircraft protection systems and control of weapon systems Design and development of computer hardware, namely hardware to detect an individual's eyes; Design and development of computer hardware, namely hardware to track an individual's gaze		

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							and eye movement. Design and development of computer software, namely computer software for eye-tracking and gaze-tracking and utilizing and analyzing eye- and gaze-tracking information, and analysis of eye- and gaze tracking data for the purpose of improvement of individuals' physical performance, all the aforementioned services not relating to aircraft protection systems and control of weapon systems	
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6.8.1(e) – Domain Names

Domain Name	Owner	Registration date	Expiration date	Actions that must be taken within 90 days after Closing
eyelink.info	SensoMotoric Instruments GmbH	30.10.2001	30.10.2017	
eyemovement.com	SensoMotoric Instruments GmbH	03.06.1999	07.03.2018	
eye-movement.com	SensoMotoric Instruments GmbH	08.03.2004	07.03.2018	
eye-movement.info	SensoMotoric Instruments GmbH	30.10.2001	30.10.2017	
eyerecording.com	SensoMotoric Instruments GmbH	08.03.2004	07.03.2018	
eye-recording.com	SensoMotoric Instruments GmbH	08.03.2004	07.03.2018	
eyetracking4marketresearch.com	SensoMotoric Instruments GmbH	09.09.2009	09.09.2017	
eyetracking4research.com	SensoMotoric Instruments GmbH	09.09.2009	09.09.2017	
eyetracking4usability.com	SensoMotoric Instruments GmbH	09.09.2009	09.09.2017	
eyetrackingexperts.com	SensoMotoric Instruments GmbH	09.09.2009	09.09.2017	
eye-tracking-experts.com	SensoMotoric Instruments GmbH	09.09.2009	09.09.2017	
eyetracking-glasses.com	SensoMotoric Instruments GmbH	07.02.2011	07.02.2018	
eyetracking-glasses.de	SensoMotoric Instruments GmbH	07.02.2011	07.02.2018	
eyetrackingguide.com	SensoMotoric Instruments GmbH	09.09.2009	09.09.2017	

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eye-tracking-guide.com	SensoMotoric Instruments GmbH	09.09.2009	09.09.2017	
eyetrackinginfo.com	SensoMotoric Instruments GmbH	09.09.2009	09.09.2017	
eyetrackinginfo.de	SensoMotoric Instruments GmbH	09.09.2009	09.09.2017	
eyetrackingnews.com	SensoMotoric Instruments GmbH	09.09.2009	09.09.2017	
eyetrackingpractitioner.com	SensoMotoric Instruments GmbH	09.09.2009	09.09.2017	
eye-tracking-practitioner.com	SensoMotoric Instruments GmbH	09.09.2009	09.09.2017	
gazetracking.com	SensoMotoric Instruments GmbH	08.03.2004	07.03.2018	
gaze-tracking.com	SensoMotoric Instruments GmbH	08.03.2004	07.03.2018	
gazewear.com	SensoMotoric Instruments GmbH	18.03.2011	18.03.2018	
iviewx.com	SensoMotoric Instruments GmbH	08.03.2004	07.03.2018	
iviewx.de	SensoMotoric Instruments GmbH	26.01.2007	07.03.2018	
quieteye.com	SensoMotoric Instruments GmbH	05.11.2009	05.11.2017	
smi.de	SensoMotoric Instruments GmbH	23.10.1997	23.10.2017	
smiasia.com	SensoMotoric Instruments GmbH	01.06.1999	01.06.2017	Terminate domain, sell domain, or pay renewal fees
smiglasses.com	SensoMotoric Instruments GmbH	18.01.2011	18.01.2018	
smi-glasses.com	SensoMotoric Instruments GmbH	18.01.2011	18.01.2018	
smisurgeryguidance.com	SensoMotoric Instruments GmbH	05.07.2010	05.07.2017	Terminate domain, sell domain, or pay renewal fees
smi-surgery-guidance.com	SensoMotoric Instruments GmbH	05.07.2010	05.07.2017	Terminate domain, sell domain, or pay renewal fees
smisurgeryguidance.de	SensoMotoric Instruments GmbH	05.07.2010	05.07.2017	Terminate domain, sell domain, or pay renewal fees
smi-surgery-guidance.de	SensoMotoric Instruments GmbH	05.07.2010	05.07.2017	Terminate domain, sell domain, or pay renewal fees
smivision.asia	SensoMotoric Instruments GmbH	09.09.2009	09.09.2017	
smivision.at	SensoMotoric Instruments GmbH	10.09.2009	10.09.2017	
smivision.ch	SensoMotoric Instruments GmbH	10.09.2009	09.09.2017	
smivision.com	SensoMotoric Instruments GmbH	30.11.2005	30.11.2017	

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smivision.com.cn	SensoMotoric Instruments GmbH	09.09.2009	09.09.2017	
smivision.de	SensoMotoric Instruments GmbH	15.11.2007	15.11.2017	
smivision.eu	SensoMotoric Instruments GmbH	14.11.2007	30.11.2017	
smivision.info	SensoMotoric Instruments GmbH	14.11.2007	14.11.2017	
smivision.mobi	SensoMotoric Instruments GmbH	14.11.2007	14.11.2017	
smivision.net	SensoMotoric Instruments GmbH	14.11.2007	14.11.2017	
smivision.org	SensoMotoric Instruments GmbH	14.11.2007	14.11.2017	
smivision.us	SensoMotoric Instruments GmbH	14.11.2007	13.11.2017	
surgeryguidance.com	SensoMotoric Instruments GmbH	05.07.2010	05.07.2017	Terminate domain, sell domain, or pay renewal fees
surgeryguidance.de	SensoMotoric Instruments GmbH	05.07.2010	05.07.2017	Terminate domain, sell domain, or pay renewal fees
3dvog.de	SensoMotoric Instruments GmbH	08.03.2004	07.03.2018	
3dvog.com	SensoMotoric Instruments GmbH	08.03.2004	07.03.2018	

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**Project Sonoma – Section 6.8.5.1 of the Company Disclosure Schedule
List of Company Software**

Section 6.8.5.1(i) Software owned by or developed by or for the Group Entities

Company Software	
<u>Eye Tracking Software</u>	
<u>iViewNG Eye Tracking server, supporting:</u>	
• SMI Eye Tracking HMD based on HTC Vive • SMI Mobile Eye Tracking HMD based on Samsung Gear VR • SMI Eye Tracking Upgrade for the Oculus Rift DK2 • SMI Eye Tracking Glasses (ETG) • SMI REDn • SMI RED250mobile • SMI RED-OEM	
<u>iViewX Eye Tracking software, supporting:</u>	
• SMI iViewX RED500 (recently discontinued) • SMI iViewX RED-m (recently discontinued) • SMI iView X Hi-Speed (recently discontinued) • SMI iView X Hi-Speed Primate • SMI iView X MEG	
<u>Eye Tracking Software (under development)</u>	
<u>iViewNG Eye Tracking server, supporting:</u>	
• SMI iView2k • SMI RED-Embedded	
<u>Firmware and Driver</u>	
• SMI REDn: camera driver, Cypress USB3 controller firmware • SMI Eye Tracking Glasses: DaVinci SoC firmware and system image; camera driver • SMI Eye Tracking HMD based on HTC Vive: camera driver / DLL • SMI Mobile Eye Tracking HMD based on Samsung Gear VR: camera driver / DLL • SMI Eye Tracking Upgrade for the Oculus Rift DK2: camera driver • SMI RED250mobile: alternative camera driver (<u>not used</u>) • SMI RED-OEM: alternative camera driver (<u>not used</u>)	
<u>SDKs</u>	
• iView X SDK supporting: ○ SMI iViewX RED500 (recently discontinued) ○ SMI iViewX RED-m (recently discontinued) ○ SMI iView X Hi-Speed (recently discontinued) ○ SMI iView X Hi-Speed Primate ○ SMI iView X MEG	

- SMI REDn
- SMI RED250mobile
- SMI RED-OEM
- SDK for SMI Eye Tracking Glasses - iViewETG SDK
- SDK for SMI Tethered HMD based on HTC Vive - iViewHMD-HTC
- SDK for SMI HMD Upgrade for the Oculus Rift DK 2 - iViewNG-HMD
- SDK for SMI Mobile HMD based on Samsung Gear VR - iViewNG-Mobile-HMD

Application Software

- SMI Experiment Suite Scientific
- SMI Experiment Suite HMD
- SMI Digital Classroom for Educational Research
- SMI Automated Semantic Gaze Mapping
- VRPN Server – iViewETG 3D-6D
- Data Simulator Software – ETG 3D/6D simulator
- REDn / RED250mobile / RED-OEM iViewRED Client
- ETG client for Windows and Android

Internal Development Tools

- Opto-mechanical Simulation Tool
 - Simulates feature ground truth (glint locations, pupil location, cornea coordinates) and renders with ray tracing photorealistic images as they would be produced by an eye tracker based on opto-mechanical information and desired tracking box for benchmarking and training of algorithms
- Benchmarking Toolchain
 - Creation of ground truth data for eye tracking features to benchmark and train algorithms, with different levels of ground truth (automatic labelling with more expensive feature reconstruction algorithms, manual labelling by skilled person, block box ground truth using known gaze targets); analyses and generation of performance metrics from eye tracking data
- IphNG - Computer Vision Visualizer
 - Visualizes internal state of computer vision pipeline and individual stages e.g. detected features and overlay them on top of the processed eye image or visualize filtered images and values of internal variables
- Parameter Optimization Tool
 - Optimizes internal eye tracking parameters based on fitness / energy function defined by a benchmark and video-set
- Event Detection Development Toolbox
 - Event Detection Offline Engine: common interface to process data using SMI event detection algorithms plus several external event detectors (Engberg, Nystrom / Holmqvist, BIT, VDT, LNS2013, I2MC)
- Offline Calibration Optimization Toolbox
 - Calibration optimizer: offline processing and analysis of calibration data. Allows calibration methods and parameter optimization

- ASGM visual_debugger
 - Visualize intermediate computer vision results for improving and debugging ASGM algorithms
- ASGM upload_code_to_s3
 - Create a python code bundle, upload it to s3 and update the corresponding history record. The code bundles are used to run ASGM pipeline and can be releases or development versions.
- ASGM benchmark
 - Prepare benchmark statistics and visualizations from ASGM results and manual labeling data.
- ASGM video_player
 - Single step or run through an ETG video and display the corresponding BeGaze time/frame.
- ASGM timesync
 - Manually synchronize two (sports) videos where the participant repeated the same exercise and output the second video time stretched/shortened accordingly.
- ASGM mosaic
 - Manual tool to build planar mosaics from several images of a shelf

Hardware Calibration

- Hardware Calibration Software toolset – HMD
 - Set of Hardware and Software tools to compensate for production tolerances which are introduced positioning eye tracking components
- Hardware Calibration Software toolset – ETG
 - Set of Hardware and Software tools to compensate for production tolerances which are introduced positioning eye tracking components
- Hardware Calibration Software toolset – Remote Systems
 - Set of Hardware and Software tools to focus, align and calibrate the optical components of the remote eye tracking systems
- Hardware Quality Assurance toolset – HMD
 - Test which assure that production tolerances of eye tracking components and positioning in the final product meet the minimum requirements (e.g. that the camera can still see the users eye)
- Hardware Quality Assurance toolset – Remote Systems
 - Test which assure that production tolerances of eye tracking components and positioning in the final product meet the minimum requirements (e.g. that the camera can still see the users eye)

Application Demonstrators

- VR Analytics
 - Online platform for aggregating eye tracking and other user data while user is in VR experience/experiment/ game
- Gaze Interaction Toolbox
 - Gaze interaction Framework which offers template implementations for the most common interaction paradigms for AR/VR eye tracking devices (e.g. auto-scrolling, select, acknowledge, ...)
- SMI Home
 - Gaze active VR launcher including three demo arcade applications showing the benefits and capabilities of gaze based interaction in VR
- Gaze and Grab
 - Demonstrator to show how gaze in combination with hand controller can create natural and efficient interface
- SMI Demo Apps Remote Systems
 - A suite of gaze-based interaction applications designed for remote eye tracking devices
- Social Eye
 - Demonstrates the use of eye tracking as an enhancement for social interaction in VR as well as the low latency of SMI's eye tracking solution
- Simulator Training
 - Demonstrator shows how eye tracking can be used in trainings scenarios, her specifically when checking barometers on a control panel by learning from expert behaviour
- Foveated Rendering
 - Foveated rendering demonstrating how the resolution in a user's periphery can be dropped, matching the lower visual acuity of the human eye in this part of the visual FOV without a perceivable impact on the users' experience by saving significant on rendering power (dependent on content)

Databases

- Eye and Face image data from various eye tracking devices
 - Will be deleted according to pre closure checklist C.11
- Scene video data ASGM
 - Will be deleted according to pre closure checklist C.10
- Production test data for SMI HMD Upgrade for the Oculus Rift DK 2
 - Path: X:\Company\Production\DHR EGTS\HMD Oculus Rift DK2 Upgrade
 - Collection time: February 2015 - January 2017 (as of May 8th 2017)
 - Number of devices: 192
 - Collected Data:
 - Camera Position and Orientation
 - Ocular Image Region (Eyebox position and boundaries)
 - Gaze Accuracy (human eyes)
 - Gaze Precision (human eyes)

- Tracking Robustness
 - Eye images of tester
 - Camera Images of Calibration Process
- Production test data for SMI Mobile HMD based on Samsung Gear VR:
 - Path: X:\Company\Production\DHR EGTS\Gear VR
 - Collection time: September 2016 -Today (as of May 8th 2017)
 - Number of devices: 104 Devices
 - Collected Data:
 - Camera Position and Orientation
 - Ocular Image Region (Eyebox position and boundaries)
 - Optics Sharpness and Focus
 - Illumination Brightness and Homogeneity
 - Image quality, SNR
 - Stray light and in-lens reflections
 - LED Positions
 - Camera images of artificial patterns used in the tests
- Production test data for SMI Eye Tracking HMD based on HTC Vive
 - Path: X:\Company\Production\DHR EGTS\Vive
 - Collection time: October 2016 – Today (as of May 8th 2017)
 - Number of devices: 134 Devices
 - Collected data:
 - Camera Position and Orientation
 - Ocular Image Region (Eyebox position and boundaries)
 - Optics Sharpness and Focus
 - Illumination Brightness and Homogeneity
 - Image quality, SNR
 - Stray light and in-lens reflections
 - LED Positions
 - Camera images of artificial patterns used in the tests
- Production test data for iViewETG 3D-6D
 - Path: X:\Company\Production\DHR EGTS\iView ETG 3D-6D
 - Collection time: October 2013 – Today
 - Number of devices: 115
 - Collected data:
 - 6D Marker Measurement using DTrack
 - Vertical/Horizontal Angle Measurement
- Production test data for SMI Eye Tracking Glasses
 - Path: X:\Company\Production\DHR EGTS\ETG
 - Collection time: from July 2011
 - Number of devices: 956
 - Collected data:
 - Eye Camera intrinsic and extrinsic parameters
 - Scene Camera FOV, Position and Orientation
 - LED Positions
 - Gaze Accuracy (human eyes)
 - Gaze Precision (artificial eyes)

- Camera sampling frequency
 - Dropped Frames and timestamp jitter
 - Audio-video synchronization
 - Eye images of tester
 - Camera images of artificial patterns used in the tests
- Production test data for RED-m:
 - Path: X:\Company\Production\DHR EGTS\RED m
 - Collection time: March 2012 – March 2017
 - Number of devices: 544 Devices
 - Collected Data:
 - Camera debayering error (fixed pattern noise)
 - Optics Sharpness and Focus
 - Illumination Brightness and Homogeneity
 - Camera Alignment
 - Camera images of artificial patterns used in the tests
- Production test data for MyGaze (RED-OEM):
 - Path: X:\Company\Production\DHR OEM\RED\myGaze
 - Collection time: March 2012 – March 2017
 - Number of devices: 599
 - Collected Data:
 - Camera debayering error (fixed pattern noise)
 - Optics Sharpness and Focus
 - Illumination Brightness and Homogeneity
 - Camera Alignment
 - Camera images of artificial patterns used in the tests
- Production test data for MyGaze assistive (RED-OEM):
 - Path: X:\Company\Production\DHR OEM\RED\myGaze (Assistive)
 - Collection time: from January 2013
 - Number of devices: 546
 - Collected Data:
 - Camera debayering error (fixed pattern noise)
 - Optics Sharpness and Focus
 - Illumination Brightness and Homogeneity
 - Camera Alignment
 - Camera images of artificial patterns used in the tests
- Production test data for MyGaze 2 long cable (RED-OEM)
 - Path: X:\Company\Production\DHR OEM\RED\Mygaze 2 Long Cable
 - Collection time: from November 2014
 - Number of devices: 26
 - Collected Data:
 - Camera debayering error (fixed pattern noise)
 - Optics Sharpness and Focus
 - Illumination Brightness and Homogeneity
 - Camera Alignment
 - Camera images of artificial patterns used in the tests
- Production test data for MyGaze 2 short cable (RED-OEM)

- Path: X:\Company\Production\DHR OEM\RED\Mygaze 2 Short Cable
- Collection time: from December 2014
- Number of devices: 3407
- Collected Data:
 - Camera debayering error (fixed pattern noise)
 - Optics Sharpness and Focus
 - Illumination Brightness and Homogeneity
 - Camera Alignment
 - Camera images of artificial patterns used in the tests
- Production test data for MyGaze 2 short cable (Spree) (RED-OEM)
 - Path: X:\Company\Production\DHR OEM\RED\Mygaze 2 Short Cable(Spree)
 - Collection time: from February 2017
 - Number of devices: 551
 - Collected Data:
 - Camera debayering error (fixed pattern noise)
 - Optics Sharpness and Focus
 - Illumination Brightness and Homogeneity
 - Camera Alignment
 - Camera images of artificial patterns used in the tests
- Production test data for PRC (RED-OEM)
 - Path: X:\Company\Production\DHR OEM\RED\OEM PRC
 - Collection time: from February 2012
 - Number of devices: 3359
 - Collected Data:
 - Camera debayering error (fixed pattern noise)
 - Optics Sharpness and Focus
 - Illumination Brightness and Homogeneity
 - Camera Alignment
 - Camera images of artificial patterns used in the tests
- Production test data for RightEye 60 (RED-OEM)
 - Path: X:\Company\Production\DHR OEM\RED\RED-RE 60
 - Collection time: October 2015 – April 2016
 - Number of devices: 3
 - Collected Data:
 - Camera debayering error (fixed pattern noise)
 - Optics Sharpness and Focus
 - Illumination Brightness and Homogeneity
 - Camera Alignment
 - Camera images of artificial patterns used in the tests
- Production test data for RightEye 120 (RED-OEM)
 - Path: X:\Company\Production\DHR OEM\RED\RED-RE 120
 - Collection time: from October 2015
 - Number of devices: 120
 - Collected Data:
 - Camera debayering error (fixed pattern noise)
 - Optics Sharpness and Focus

- Illumination Brightness and Homogeneity
 - Camera Alignment
 - Camera images of artificial patterns used in the tests
- Production test data for Converus (RED-OEM)
 - Path: X:\Company\Production\DHR OEM\RED\CAT
 - Collection time: May 2014 - September 2016
 - Number of devices: 194
 - Collected Data:
 - Camera debayering error (fixed pattern noise)
 - Optics Sharpness and Focus
 - Illumination Brightness and Homogeneity
 - Camera Alignment
 - Camera images of artificial patterns used in the tests
- Production test data for Converus (RED-n)
 - Path: X:\Company\Production\DHR OEM\RED\REDn CAT
 - Collection time: from August 2016
 - Number of devices: 15
 - Collected Data:
 - Camera debayering error (fixed pattern noise)
 - Optics Sharpness and Focus
 - Illumination Brightness and Homogeneity
 - Camera Alignment
 - Camera images of artificial patterns used in the tests
- Production test data for MarkusCenter (RED-m)
 - Path: X:\Company\Production\DHR OEM\RED\CAT
 - Collection time: February 2016 - April 2016
 - Number of devices: 37
 - Collected Data:
 - Camera debayering error (fixed pattern noise)
 - Optics Sharpness and Focus
 - Illumination Brightness and Homogeneity
 - Camera Alignment
 - Camera images of artificial patterns used in the tests
- Production test data for RED-n
 - Path: X:\Company\Production\DHR OEM\RED\REDn
 - Collection time: from March 2015
 - Number of devices: 1609 Devices
 - Collected data:
 - Camera Frequency
 - Camera Dropouts
 - Sensor Quality Tests
 - Dirt in image test
 - Optics Sharpness and Focus
 - Illumination Brightness and Homogeneity
 - Camera Alignment
 - Gaze Precision in Cold State (artificial eye)

- Gaze Precision in Warm State (artificial eye)
 - Camera images of artificial patterns used in the tests
- Production test data for RED250mobile
 - Path: X:\Company\Production\DHR EGTS\RED-250mobile
 - Collection time: from January 2016
 - Number of devices: 581 Devices
 - Collected data:
 - Camera debayering error (fixed pattern noise)
 - Optics Sharpness and Focus
 - Illumination Brightness and Homogeneity
 - Camera Alignment
 - Camera images of artificial patterns used in the tests
- Production test data for RED 500
 - Path: X:\Company\Production\DHR EGTS\RED 5
 - Collection time: August 2009 – February 2017
 - Number of devices: 818
 - Collected Data:
 - Camera debayering error (fixed pattern noise)
 - Optics Sharpness and Focus
 - Illumination Brightness and Homogeneity
 - Camera Alignment
 - Aperture calibration and histogram
 - Camera images of artificial patterns used in the tests
- Production test data for iView X Hi-Speed
 - Path: X:\Company\Production\DHR EGTS\HI-Speed
 - Collection time: August 2010 – March 2017
 - Number of devices: 107
 - Collected Data:
 - Illumination Profile
- Production test data for iView X Hi-Speed Primate 1250
 - Path: X:\Company\Production\DHR EGTS\Primate 1250
 - Collection time: September 2015 – December 2016
 - Number of devices: 11
 - Collected Data:
 - Illumination Profile

Documentation relating to Company Software (development handbook, maintenance handbook, etc.

SMI Eye Tracking HMD based on HTC Vive

- Project Mission sheet
 - N.a.
- Requirement Specification
 - X:\OEM\Development\10 Projects\HTC\HTC Vive 1.0\10 Requirement Specification\160812 Requirement Specification HTC.docx
 - X:\OEM\Development\10 Projects\HTC\HTC Vive 1.0\10 Requirement

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Specification\161118 Requirement Specification HTC.docx

- Design Specification
 - X:\OEM\Development\10 Projects\HTC\HTC Vive 1.0\20 Design Specification\30 Software Design\1.1 block diagram.pdf
- Development Plan
 - MS Project database
- Manufacturing Documentation
 - X:\OEM\Development\10 Projects\HTC\HTC Vive 1.0\70 Manufacturing Documentation_Production Test HTC Vive 161108.docx
 - X:\OEM\Development\10 Projects\HTC\HTC Vive 1.0\70 Manufacturing Documentation_SMI confidential - Production manual HTC Vive 160829.docx
 - X:\OEM\Development\10 Projects\HTC\HTC Vive 1.0\70 Manufacturing Documentation\170221 Production Manual - Pupil Data licenesing for HTC Vive.docx
 - X:\OEM\Development\10 Projects\HTC\HTC Vive 1.0\70 Manufacturing Documentation\CalibrationHMD HTC Vive V1.1.docx
 - X:\OEM\Development\10 Projects\HTC\HTC Vive 1.0\70 Manufacturing Documentation\CheckHMD Vive Tool V1.1.docx
 - X:\OEM\Development\10 Projects\HTC\HTC Vive 1.0\70 Manufacturing Documentation\Draft_Production Instructions EGTS Laptop 170112.docx
 - X:\OEM\Development\10 Projects\HTC\HTC Vive 1.0\70 Manufacturing Documentation\OV Camera Driver and Calibration Motor Setup V1.0.docx
 - X:\OEM\Development\10 Projects\HTC\HTC Vive 1.0\70 Manufacturing Documentation\Production Test HTC Vive 161108 ENG.docx
 - X:\OEM\Development\10 Projects\HTC\HTC Vive 1.0\70 Manufacturing Documentation\SMI confidential - Production manual HTC Vive 160829.docx
 - X:\OEM\Development\10 Projects\HTC\HTC Vive 1.0\70 Manufacturing Documentation\SMI confidential - Production manual HTC Vive 160829.pdf
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- User Manual
 - X:\OEM\Development\10 Projects\HTC\HTC Vive 1.0\60 User Manual\iViewNG-HMD-API-doxygen.pdf
 - X:\OEM\Development\10 Projects\HTC\HTC Vive 1.0\60 User Manual\SMI Eye Tracking HMD HTC Manual.pdf

SMI Mobile Eye Tracking HMD based on Samsung Gear VR

- Project Mission sheet
 - X:\OEM\Development\10 Projects\GearVR\GearVR Project Mission Sheet.docx
 - X:\OEM\Development\10 Projects\GearVR\GearVR_Project Deliverable Status Sheet.doc
- Requirement Specification
 - X:\OEM\Development\10 Projects\GearVR\10 Requirement Specification\160620 Requirement Specification GearVR.docx
- Design Specification
 - X:\OEM\Development\10 Projects\GearVR\20 Design Specification\160620 Design Specification - Mobile HMD.docx
 - X:\OEM\Development\10 Projects\GearVR\20 Design Specification\30 Software Design\GUI\160614 Mobile ET HMD Control Application Design Specification AR.docx
 - X:\OEM\Development\10 Projects\GearVR\20 Design Specification\30 Software

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- Design\Interfaces\20160620_javadatatypes.docx
- X:\OEM\Development\10 Projects\GearVR\20 Design Specification\30 Software Design\Interfaces\20160620_javainterface.docx
- X:\OEM\Development\10 Projects\GearVR\20 Design Specification\30 Software Design\Interfaces\20160621_CApi.docx
- X:\OEM\Development\10 Projects\GearVR\20 Design Specification\30 Software Design\Interfaces\20160621_javadatatypes.docx
- X:\OEM\Development\10 Projects\GearVR\20 Design Specification\30 Software Design\Interfaces\20160621_javainterface.docx
- X:\OEM\Development\10 Projects\GearVR\20 Design Specification\30 Software Design\Interfaces\20160627_UnityInterfaceExtended.docx
- X:\OEM\Development\10 Projects\GearVR\20 Design Specification\30 Software Design\Interfaces\20160627_UnityInterfaceSimple.docx
- X:\OEM\Development\10 Projects\GearVR\20 Design Specification\30 Software Design\Interfaces\CAPIs.docx
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- X:\OEM\Development\10 Projects\GearVR\20 Design Specification\30 Software Design\Interfaces\JavaApiFunctions.docx
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- X:\OEM\Development\10 Projects\GearVR\20 Design Specification\30 Software Design\Interfaces\~\$itySMIEyeTrackingMobile.docx
- Development Plan
 - MS Project database
- Manufacturing Documentation
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 - X:\OEM\Development\10 Projects\GearVR\70 Manufacturing Documentation\160824 GearVR Fertigungsdokumentation.pdf
 - X:\OEM\Development\10 Projects\GearVR\70 Manufacturing Documentation\161118 GearVR Fertigungsdokumentation.docx
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- User Manual
 - X:\OEM\Development\10 Projects\GearVR\60 User Manual\BoxDemo_160427 Guide for Box Demo.pdf
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- X:\OEM\Development\10 Projects\GearVR\60 User Manual\SMI Home\._160427 Guide for SMI Home.pdf
- X:\OEM\Development\10 Projects\GearVR\60 User Manual\SMI Home\._Quick Guide for SMI Home v1.0.pdf
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SMI Eye Tracking Upgrade for the Oculus Rift DK2

- Project Mission sheet
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\141014 iViewNG-HMD Project MissionSheet.docx
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\iViewNG HMD DK2_Project Deliverable Status Sheet.doc
- Requirement Specification
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\10 Requirement Specification\141103 HMD-Packages.xlsx
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\10 Requirement Specification\150112 Eye Tracking HMD Requirement Specification.docx
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\10 Requirement Specification\150216 HMD Open Issues.xlsx
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\10 Requirement Specification\150908 R-Spec HMD Platform.xlsx
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\10 Requirement Specification\150908 R-Spec HMD SDK 1.3.xlsx
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\10 Requirement Specification\HMD Open Issues.xlsx
- Design Specification
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\20 Design Specification\30 Software Design\Algorithm-oVerview.png
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\20 Design Specification\30 Software Design\Overview - Integrations VR 150608.xlsx
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\20 Design Specification\141110 iViewNG HMD DK2 Design Specification.docx
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\20 Design Specification\150601 - Eye tracking data vs Rendering + physiological Effect.xlsx
- Development Plan
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\30 Development Plan\150125 EGTS HMD.Published.mpp
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\30 Development Plan\EGTS ET+HMD.Published.mpp
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\30 Development Plan\Release 1.2\Remaining Work HMD SDK Version 1.2.xlsx
- Manufacturing Documentation
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\70 Manufacturing Documentation\150207 - Download Beipackzettel HMD.pdf
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\70 Manufacturing Documentation\150311 - HMD PC Manual.docx
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- User Manual
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 - X:\EGTS\Development\10 Projects\ETG\21 HMD\60 User Manual\150214 Memo - HMD MessageBoxes.docx
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\60 User Manual\Doxygen Beta
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\60 User Manual\SMI Eye Tracking HMD Manual.pdf
 - X:\EGTS\Development\10 Projects\ETG\21 HMD\60 User Manual\SMI Eye Tracking HMD Quick Start Guide.pdf

SMI Eye Tracking Glasses (ETG)

- Project Mission sheet
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewETG 2.7\Project Mission Sheet iViewETG 2.7.docx
- Requirement Specification
 - X:\EGTS\development\10 Projects\ETG\ETG 2.1\10 Requirement Specification\R-Spec ETG2.1 2014-02-27.docx
- Design Specification
 - X:\EGTS\development\10 Projects\ETG\ETG 2.1\20 Design Specification\D-Spec ETG2.1 2014-02-28.docx
- Development Plan
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewETG 2.7\30 Development Plan\iViewETG 2.7.mpp
- Manufacturing Documentation
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewETG 2.7\70 Manufacturing Documentation\Draft PE 20161117 Manufacturing Documentation - RU120.docx
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewETG 2.7\70 Manufacturing Documentation\ETG 120 Hz upgrade module_Package list.pdf
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewETG 2.7\70 Manufacturing Documentation\ETG License Package Overview.xlsx
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewETG 2.7\70 Manufacturing Documentation\etg2.6+ test table.xlsx
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewETG 2.7\70 Manufacturing Documentation\etg2.7 test table ab 20160711 backup wip Pascal 17nov16.xlsx
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 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewETG 2.7\70 Manufacturing Documentation\Manufacturing Documentation - RU2.7.docx
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- User Manual

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- X:\EGTS\Development\10 Projects\iView Next Gen\iViewETG 2.7\60 User Manual\SMI 3D-6D User Guide.pdf
- X:\EGTS\Development\10 Projects\iView Next Gen\iViewETG 2.7\60 User Manual\SMI 3D-6D User Guide.pdf.md5
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SMI REDn

- Project Mission sheet
 - X:\OEM\Development\10 Projects\RemoteNG\RemoteNG Mission Sheet 120823.docx
- Requirement Specification
 - X:\OEM\Development\10 Projects\RemoteNG\60 User Manual\System Requirements REDn - RED250mobile 150128.docx
 - X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\ClientTool RED-RemoteNG 141023.xlsx
 - X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\ClientTool RED-RemoteNG 141028.xlsx
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 - X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\LPT intergration requirements 141016.xlsx
 - X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\Meeting Minutes - Calibration Workflow.docx
 - X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\Overview Professional vs Scientific.FB+StR.150409.docx
 - X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\Product Requirements - Remote NG and RED-n.docx
 - X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\RED-m successor GUI.pptx
 - X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\RED-n EEPROM Licence Syntax and Licence Tool 141201.docx
 - X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\RedTaskGraph (Draft).jpg
 - X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\RedTaskGraph 130308.pptx
 - X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\RemoteNG 4.0 for RED-OEM Requirement Specification

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- X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\RemoteNG 4.3 Bugs and Issues 150408.xlsx
- X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\RemoteNG 4.3 Bugs and Issues 150410.xlsx
- X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\RemoteNG Requirement Specification 120926.docx
- X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\RemoteNG-Tooling Proposal 2012-10-01 WN.xlsx
- X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\RemoteNG-Tooling Proposal 2012-10-01.xlsx
- X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\RemoteNG-Tooling Status 121012.xlsx
- X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\Requirement Specification 120712.xlsx
- X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\Requirement Specification 121108.xlsx
- X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\Requirements REDm vs successor features EGTS 140911.xlsx
- X:\OEM\Development\10 Projects\RemoteNG\10 Requirement Specification\SerialNumberDatabase 141202.EAP

- Design Specification

- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\Android API Design sketch 140821.pdf
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\Android API Design sketch.EAP
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\Android Porting Tasks 140819.xlsx
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\CameraInitialization.eap
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\Configuration file Handling 130703.docx
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\Design Specification - iViewX2NG Api Wrapper 130129.docx
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\Design Specification - LicenseManagerment 140801.docx
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\isochronousTimestamps-directForward.pdf
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\isochronousTimestamps-sleepApproach.pdf
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\isochronousTimestamps.EAP
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- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\Java API AK 140903.pdf
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\Meeting Minutes - 4.2.1 requirements 150427.docx
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\minimal Android iViewX API functionality 140923.xlsx
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\OptionalFiltersPMView 20141210.pptx

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- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\RED-m2 Speed Modes ROI 141110.xlsx
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\Restrictable functionality 141104.xlsx
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\~\$sign Specification - LicenseManagerment 140801.docx
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\~\$sign Specification - LicenseManagerment.docx
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\Encryption\RedOEMFeatures.cpp
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\Encryption\RedOEMFeatures.h
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- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\Encryption\UEye1545Cam.h
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\SDK OEM\Memo SDK Requirements from OEM 140902.docx
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\SDK OEM\SDK Effort Estimation by OEM 140902.xlsx
- X:\OEM\Development\10 Projects\RemoteNG\20 Design Specification\30 Software Design\SDK OEM_old\Memo SDK Requirements from OEM 140828.docx
- Development Plan
 - X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\API Development Plan (JK).xls
 - X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\API Integration 130312.xlsx
 - X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\Calibration Block Sketch.jpg
 - X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\Computer Vision Architecture Sketch 2.jpg
 - X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\Computer Vision Architecture Sketch.jpg
 - X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\CV System Architecture RemoteNG VS iViewX 260314.xlsx
 - X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\Design Specification Table 121015.xlsx
 - X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\filelist.txt
 - X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\iViewRED Release Options 150105.xlsx
 - X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\iViewX API Sketch.jpg
 - X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\iViewX2NG API Open Issues 140225.xls
 - X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\Licensing Sketch.jpg
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 - X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\Meeting Minutes - iViewX2NG 131127.docx
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- X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\Pipeline Restructuring.docx
- X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\RedSceneModel.xml
- X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\RemoteNG 4.4 Issue List 160204.xlsx
- X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\RemoteNG 4.4 Release Planning 160208.xlsx
- X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\RemoteNG open issues 130516.xlsx
- X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\RemoteNG Project 121012.mpp
- X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\RemoteNG Release Planning 140714.xlsx
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- X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\Workshop Framework Workpackages 120926.docx
- X:\OEM\Development\10 Projects\RemoteNG\30 Development Plan\WP SW Architecture and Framework 121115.xlsx
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- Manufacturing Documentation
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 - X:\OEM\Development\10 Projects\RemoteNG\60 User Manual\4.4\User Manual REDn Scientific.chm
 - X:\OEM\Development\10 Projects\RemoteNG\60 User Manual\4.4\User Manual REDn Scientific.pdf

SMI RED250mobile

- Project Mission sheet
 - N.a.
- Requirement Specification
 - X:\OEM\Development\10 Projects\RemoteNG\60 User Manual\System Requirements REDn - RED250mobile 150128.docx
- Design Specification
 - See SMI REDn
- Development Plan
 - MS Project database
- Manufacturing Documentation
 - See SMI REDn
- User Manual
 - X:\OEM\Development\10 Projects\RemoteNG\60 User Manual\4.4\User Manual RED250mobile.chm
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SMI RED-OEM

- Project Mission sheet
 - N.a.
- Requirement Specification
 - X:\OEM\Development\10 Projects\RemoteNG\60 User Manual\System Requirements REDn - RED250mobile 150128.docx
- Design Specification
 - See SMI REDn
 - See SMI RED250 mobile
- Development Plan
 - MS Project database
- Manufacturing Documentation
 - See SMI REDn
 - See SMI RED250 mobile
- User Manual

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- See SMI REDn
- See SMI RED250 mobile

SMI Experiment Suite Scientific

- Project Mission sheet
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 3.X\Experiment Center 3.7\Project Mission Sheet - Experiment Suite V3.7.docx
 - X:\EGTS\Development\10 Projects\Experiment Suite\BeGaze 3.X\BeGaze 3.7\PM Package.xlsm
- Requirement Specification
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 3.X\Experiment Center 3.7\10 Requirement Specification\Experiment Center 3.7 - Requirement Specification 161110.docx
 - X:\EGTS\Development\10 Projects\Experiment Suite\BeGaze 3.X\BeGaze 3.7\10 Requirement Specification\BeGaze 3.7 - Requirement Specification 161013.docx
- Design Specification
 - N.a.
- Development Plan
 - MS Project database
- Manufacturing Documentation
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 3.X\Experiment Center 3.7\70 Manufacturing Documentation\external camera a4.png
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 3.X\Experiment Center 3.7\70 Manufacturing Documentation\External Video Setup - AV.io HD 20170201.docx
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 3.X\Experiment Center 3.7\70 Manufacturing Documentation\External Video Setup - USB 3.0 140925.docx
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 3.X\Experiment Center 3.7\70 Manufacturing Documentation\External Video Setup - USB 3.0 140925.pdf
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 3.X\Experiment Center 3.7\70 Manufacturing Documentation\Fertigungsdokumentation Dongles 150713.docx
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 3.X\Experiment Center 3.7\70 Manufacturing Documentation\Fertigungsdokumentation Dongles 150713.pdf
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 3.X\Experiment Center 3.7\70 Manufacturing Documentation\Fertigungsdokumentation Dongles 150813.docx
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 3.X\Experiment Center 3.7\70 Manufacturing Documentation\Fertigungsdokumentation Dongles 150813.pdf
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 3.X\Experiment Center 3.7\70 Manufacturing Documentation\Fertigungsdokumentation-ExpSuite360.docx
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 3.X\Experiment Center 3.7\70 Manufacturing Documentation\Manufacturing checklist.docx
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 3.X\Experiment Center 3.7\70 Manufacturing Documentation\Licensing\Consolidated License Configuration 160318.xls
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center

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- 3.X\Experiment Center 3.7\70 Manufacturing Documentation\Licensing\Consolidated License Configuration 161006.xls
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 3.X\Experiment Center 3.7\70 Manufacturing Documentation\Release\Fertigungsdokumentation-ExpSuite360.docx
- User Manual
 - X:\EGTS\Development\10 Projects\Experiment Suite\BeGaze 4.X\BeGaze 4.0\60 User Manual\BeGaze2.pdf
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 3.X\Experiment Center 3.7\60 User Manual\ExperimentCenter.pdf

SMI Experiment Suite HMD

- Project Mission sheet
 - N.a.
- Requirement Specification
 - X:\EGTS\Development\10 Projects\Experiment Suite\BeGaze 4.X\BeGaze 4.0\10 Requirement Specification\BeGaze 4.0 - Requirement Specification 170118.docx
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 4.X\Experiment Center 4.0\10 Requirement Specification\Experiment Center 4.0 - Requirement Specification 170128.docx
- Design Specification
 - N.a.
- Development Plan
 - MS Project Database
- Manufacturing Documentation
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 4.X\Experiment Center 4.0\70 Manufacturing Documentation\Fertigungsdokumentation-ExpSuite360.docx
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 4.X\Experiment Center 4.0\70 Manufacturing Documentation\Licensing\Consolidated License Configuration 161123.xls
- User Manual
 - X:\EGTS\Development\10 Projects\Experiment Suite\BeGaze 4.X\BeGaze 4.0\60 User Manual
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center 4.X\Experiment Center 4.0\60 User Manual\ExperimentCenter.pdf

SMI Digital Classroom for Educational Research

- Project Mission sheet
 - N.a.
- Requirement Specification
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital Classroom\Digital Classroom 1.1\10 Requirement Specification\Requirement Specification UI_Labels_160805.docx
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital Classroom\Digital Classroom 1.1\10 Requirement Specification\Requirement Specification UI_Layout-Behavior_160804.docx
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital Classroom\Digital Classroom 1.1\10 Requirement Specification\Requirement Specification Draft v1.1 - workflow - 160418.pdf
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital Classroom\Digital Classroom 1.1\10 Requirement Specification\Overview Features with 1.1 - 151117.pdf
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital

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- Classroom\Digital Classroom 1.1\10 Requirement Specification\Menu draft 151102.pdf
- X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital Classroom\Digital Classroom 1.1\10 Requirement Specification\Memo Icon Design & Functionality 160126.docx
- X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital Classroom\Digital Classroom 1.1\10 Requirement Specification\Memo Data Quality Assessment 160718.docx
- Design Specification
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital Classroom\Digital Classroom 1.1\10 Requirement Specification\WorkFlow_BigData&Education 150219.docx
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital Classroom\Digital Classroom 1.1\10 Requirement Specification\Workflow vs ToolBar Items 151106.xlsx
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital Classroom\Digital Classroom 1.1\10 Requirement Specification\Selecting Experiment's Tasks in DC-Master 160321.pptx
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital Classroom\Digital Classroom 1.1\10 Requirement Specification\Memo GUI Style Guide 160324.docx
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital Classroom\Digital Classroom 1.1\10 Requirement Specification\Memo ExC & DC 150908.docx
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital Classroom\Digital Classroom 1.1\10 Requirement Specification\DC workflow general - for v1.1 - 151005.docx
- Development Plan
 - MS Project Database
- Manufacturing Documentation
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital Classroom\Digital Classroom 1.1\70 Manufacturing Documentation\Template Konfiguration DC 161013.docx
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital Classroom\Digital Classroom 1.1\70 Manufacturing Documentation\Fertigungsdokumentation DC-PC für Kunden 170424.pdf
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital Classroom\Digital Classroom 1.1\70 Manufacturing Documentation\Fertigungsdokumentation DC 170224.pdf
- User Manual
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital Classroom\Digital Classroom 1.1\60 User Manual\Final SMI Digital Classroom V10.mp4
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital Classroom\Digital Classroom 1.1\60 User Manual\Windows_7-Auf_einen_Blick_Handbuch.pdf
 - X:\EGTS\Development\10 Projects\Experiment Suite\Experiment Center Digital Classroom\Digital Classroom 1.1\60 User Manual\DC_UserManual_2017-03-30_MaP.docx

SMI Automated Semantic Gaze Mapping

- Project Mission sheet
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\ASGM_1_0 Project Deliverable Status Sheet.doc

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- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\Project Mission Sheet 2015-05-27.docx
- Requirement Specification
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\1959_Cerberus II_Questionnaire_2015-07-02_ENGLISCH_final.docx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\asgm data flowchart 2015-06-23-2.graphml
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\asgm data flowchart 2015-06-23.graphml
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\ASGM Mindmap 2015-04-16.mmap
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\BeGaze 3.6 features for ASGM 160412.docx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\BeGaze available user actions ASGM 160309.xlsx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\Customer Process Manual Notes 2015-06-08.docx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\FB.K.3.1_Requirement Specification-mod. 150722_DO.docx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\Memo Contract Variables 2015-05-28.docx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\Quick Note List for Requirements and Tests 2015-07-06.xlsx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\Requirement Specification ASGM 2016-08-22.docx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\SMI_coding-price_list_3_3.xlsx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\study process flowchart 2016-06-06.pdf
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\~\$BeGaze available user actions ASGM 160309.xlsx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\~\$quirement Specification ASGM 2016-02-11.docx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\~\$quirement Specification ASGM 2016-08-22.docx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\10 Features\ASGM Feature Sets 2016-03-18.xlsx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\10 Features\ASGM Features notes 2016-05-23.txt
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\10 Features\ASGM Milestones 2015-10-21.pptx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\10 Features\ASGM Milestones 2015-10-22_AR.pptx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\10 Features\ASGM Post-Mapping 2016-11-11.pptx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\10 Features\ASGM Web Site Pages Progress.xlsx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\10 Features\~\$ASGM Feature Sets 2016-03-15.xlsx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality\20 Quality Assessment
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement

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- Specification\60 Quality\ASGM quality measures 2015-10-21.pptx
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality\Fault Tree ASGM AOI statistics are bad 2016-02-17.mmap
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality\Fault Tree ASGM Shelf Studies 2016-10-10.mmap
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality\Fault Tree Materials
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality\Mindmap ASGM Quality Perspectives 2015-10-08.mmap
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality\Quality-Assessment-Memo 2015-11-25.docx
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality\Quality-Assessment-Memo 2015-11-25_.docx
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality\Review Mode Design
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality_old
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- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality\20 Quality Assessment\Confidence Sensitivity 150921\good, wow
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality\20 Quality Assessment\Confidence Sensitivity 150921\problems
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality\Fault Tree Materials\and.emf
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality\Fault Tree Materials\baisc event.emf
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality\Fault Tree Materials\ftacourse.pdf
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- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality\Fault Tree Materials\transfer.emf
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality\Fault Tree Materials\undeveloped event.emf
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality\Review Mode Design\BeGaze Review Mode spec 20151118 AR.pptx
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality\Review Mode Design\BeGaze Review Mode spec 20151118 MH.pptx
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality_old\ASGM Quality 2015-10-08.pptx
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality_old\ASGM quality measures 2015-10-13.pptx
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality_old\ASGM Quality Measures Overview.xlsx
- X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement

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- Specification\60 Quality_old\ASGM Quality Perspectives 2015-10-07.mmap
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality_old\ASGM Quality perspectives v1.mmap
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality_old\Fault Tree 2015-10-09.mmap
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality_old\Fault Tree 2015-10-10.mmap
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality_old\Fault Tree ASGM AOI statistics are bad 2015-10-12.mmap
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality_old\Fault Tree ASGM Quality Measures are bad 2015-10-13.mmap
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality_old\Fault Tree FP for TIME 2015-10-10.mmap
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality_old\Quality-Assessment-Memo 2015-10-22.docx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\60 Quality_old\QualityMM.PNG
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\70 PM\Meeting Minutes SMI PRS 201523.docx
- Design Specification
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\25 Flow chart\asgm data flowchart 2015-06-23-2.graphml
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\25 Flow chart\asgm data flowchart 2015-06-23.graphml
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\20 Service Project Plan\~\$Kopie von ASGM User Roles and Licenses 20160503 AR _ D-spec addons.xlsx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\20 Design Specification\Design Specification ASGM 2016-08-24x.docx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\20 Design Specification\30 Software Design\Shelf Algorithm improvement 2016-10-13.xlsx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\20 Design Specification\30 Software Design\2016-10-13 Online License Purchase Cases.docx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\20 Design Specification\30 Software Design\2015-10-20 Memo Task Segmentation.docx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\20 Design Specification\30 Software Design\2015-10-01 Memo GIT repository and branching policy ASGM.docx
- Development Plan
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\20 Service Project Plan\ASGM Process v1 OEM Customer Group B Clean BG experiment Simplified 2015-10-19.mpp
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\20 Service Project Plan\ASGM Process v1 UseEye 2015-05-12.mpp
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\20 Service Project Plan\ASGM Service WorkFlow 2016-06-06.xlsx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\20 Service Project Plan\MPP_to_Excel_howto
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\20 Service Project Plan\PRS Process 140408.mpp
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement

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- Specification\20 Service Project Plan\PRS Process 140408.PNG
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\20 Service Project Plan\Service Plan Meeting Minutes 2015-09-21.docx
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\10 Requirement Specification\20 Service Project Plan\~\$ASGM Service WorkFlow 2016-03-16.xlsx
- Manufacturing Documentation
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\70 Manufacturing Documentation\Production Manual_Basic Account Management 2017-02-22 final scan.pdf
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\70 Manufacturing Documentation\Production Manual_Basic Account Management 2017-02-22 final.pdf
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\70 Manufacturing Documentation\Accounting Manual 2017-02-23.docx
- User Manual
 - X:\EGTS\Development\10 Projects\ASGM\ASGM 1.0\60 User Manual\ASGM 1.0.0 Quick Guide 2017-02-21.pdf

VRPN Server – iViewETG 3D-6D

- Project Mission sheet
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG Head Tracking\Mission Sheet 3-D snap on glasses.docx
- Requirement Specification
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG Head Tracking\10 Requirement Specification\iViewETG HT Requirement Specification 130305.docx
- Design Specification
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG Head Tracking\20 Design Specification\iViewETG HT Design Specification 130305.docx
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG Head Tracking\20 Design Specification\30 Software Design\Workflow\Workflow.png
- Development Plan
 - MS Project Database
- Manufacturing Documentation
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG Head Tracking\70 Manufacturing Documentation\Fertigungsdokumentation iViewNG ETG-HT.docx
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG Head Tracking\70 Manufacturing Documentation\Production Test Protocol iViewNG_Headtracking - 1.0.9.docx
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG Head Tracking\70 Manufacturing Documentation\Production Test Protocol iViewNG_Headtracking - 1.0.10.docx
- User Manual
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG Head Tracking\60 User Manual\SMI 3D-6D User Guide.pdf
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG Head Tracking\60 User Manual\Quick guide.docx

Data Simulator Software – ETG 3D/6D simulator

- Project Mission sheet
 - See VRPN Server – iViewETG 3D-6D
- Requirement Specification
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG Head Tracking\10

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Requirement Specification\iViewETG 3D-6D Simulator Requirement Specification.docx

- Design Specification
 - See VRPN Server – iViewETG 3D-6D
- Development Plan
 - MS Project Database
- Manufacturing Documentation
 - See VRPN Server – iViewETG 3D-6D
- User Manual
 - See VRPN Server – iViewETG 3D-6D

SMI iViewX RED500 (recently discontinued)

- Project Mission sheet
 - X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\Project Mission Sheet.docx
- Requirement Specification
 - X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\10 Requirement Specification\Req Spec Matrix.xlsx
 - X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\10 Requirement Specification\Req Spec - emsense.pdf
 - X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\10 Requirement Specification\110609 Requirement Specification.docx
- Design Specification
 - N.a.
- Development Plan
 - X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\30 Development Plan\Next Steps Str.xlsx
 - X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\30 Development Plan\iVX Patch Release Workpackages 130712.xlsx
 - X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\30 Development Plan\110905 Installer ToDo.docx
- Manufacturing Documentation
 - X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\70 Manufacturing Documentation\130809 Teilnehmer Handover.docx
 - X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\70 Manufacturing Documentation\Dell-RED500-ManufacturingFotos.txt
 - X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\70 Manufacturing Documentation\dokumentenliste.txt
 - X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\70 Manufacturing Documentation\EGTS_DeploymentSystemUsage
 - X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\70 Manufacturing Documentation\Fertigungsdokumentation Pulnix6740RevD 150827.docx
 - X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\70 Manufacturing Documentation\Fertigungsdokumentation Software EGTS 150713.docx
 - X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\70 Manufacturing Documentation\Fertigungsdokumentation Software EGTS 151130.docx
 - X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\70 Manufacturing Documentation\Fertigungsdokumentation Software EGTS 160404.docx
 - X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\70

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- X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\70
Manufacturing Documentation\Installation Instruction 2.8.43 - 141013.docx
- X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\70
Manufacturing Documentation\iViewX 2.8 Installation Instructions 111004.psd
- X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\70
Manufacturing Documentation\iViewX 2.8 Installation Instructions 111205.psd
- X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\70
Manufacturing Documentation\iViewX 2.8 Installation Instructions.pdf
- X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\70
Manufacturing Documentation\Pulnix6740 Calibration - Results (to be moved to
DHR) 150908.xlsx
- X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\70
Manufacturing Documentation\SMI Flyer Installation Guide_03.pdf
- X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\70
Manufacturing Documentation\Teilnehmer Handover.doc
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Manufacturing Documentation\~\$rtigungsdokumentation Pulnix6740RevD
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- X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\70
Manufacturing Documentation\~\$rtigungsdokumentation Software EGTS
151130.docx
- User Manual
 - X:\EGTS\Development\10 Projects\iView-X\iViewX core\iView X 2.8\60 User
Manual\iViewX.pdf

SMI iViewX RED-m (recently discontinued)

- Project Mission sheet
 - See SMI iViewX RED500
- Requirement Specification
 - See SMI iViewX RED500
- Design Specification
 - See SMI iViewX RED500
- Development Plan
 - See SMI iViewX RED500
- Manufacturing Documentation
 - See SMI iViewX RED500
- User Manual
 - See SMI iViewX RED500

SMI iView X Hi-Speed (recently discontinued)

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- Project Mission sheet
 - See SMI iViewX RED500
- Requirement Specification
 - See SMI iViewX RED500
- Design Specification
 - See SMI iViewX RED500
- Development Plan
 - See SMI iViewX RED500
- Manufacturing Documentation
 - See SMI iViewX RED500
- User Manual
 - See SMI iViewX RED500

SMI iView X Hi-Speed Primate

- Project Mission sheet
 - See SMI iViewX RED500
- Requirement Specification
 - See SMI iViewX RED500
- Design Specification
 - See SMI iViewX RED500
- Development Plan
 - See SMI iViewX RED500
- Manufacturing Documentation
 - See SMI iViewX RED500
- User Manual
 - See SMI iViewX RED500

SMI iView X MEG

- Project Mission sheet
 - See SMI iViewX RED500
- Requirement Specification
 - See SMI iViewX RED500
- Design Specification
 - See SMI iViewX RED500
- Development Plan
 - See SMI iViewX RED500
- Manufacturing Documentation
 - See SMI iViewX RED500
- User Manual
 - See SMI iViewX RED500

iView X SDK

- Project Mission sheet
 - N.a.
- Requirement Specification
 - X:\EGTS\Development\10 Projects\iView-X\API & Interfaces\iView X SDK 3.7\10 Requirement Specification\API Function list 140911.xlsx
 - X:\EGTS\Development\10 Projects\iView-X\API & Interfaces\iView X SDK 3.7\10 Requirement Specification\Requirement Specification.docx
- Design Specification
 - X:\EGTS\Development\10 Projects\iView-X\API & Interfaces\iView X SDK 3.6\20 Design Specification\30 Software Design\Calibration Workflow 140903.pptx

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- X:\EGTS\Development\10 Projects\iView-X\API & Interfaces\iView X SDK 3.0\20 Design Specification\30 Software Design\API Components and Layers.png
 - X:\EGTS\Development\10 Projects\iView-X\API & Interfaces\iView X SDK 3.0\20 Design Specification\30 Software Design\API.EAP
 - X:\EGTS\Development\10 Projects\iView-X\API & Interfaces\iView X SDK 3.0\20 Design Specification\30 Software Design\iVX API.pptm
 - X:\EGTS\Development\10 Projects\iView-X\API & Interfaces\iView X SDK 3.0\20 Design Specification\30 Software Design\Interface Extensions\JSON Interface Extension components 140217.jpg
- Development Plan
 - N.a.
- Manufacturing Documentation
 - N.a.
- User Manual
 - X:\EGTS\Development\10 Projects\iView-X\API & Interfaces\iView X SDK 3.0\60 User Manual\3.4\iView X SDK Manual.pdf

SDK for SMI Eye Tracking Glasses - iViewETG SDK

- Project Mission sheet
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 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\FB.K.3.30_Project Deliverable Status Sheet.doc
- Requirement Specification
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\10 Requirement Specification\1.0.0\Requirement Specification - API Documentation Customization.docx
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\10 Requirement Specification\1.0.0\Requirement Specification - API Documentation Customization.pdf
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\10 Requirement Specification\1.0.0\Requirement Specification 1.2.pdf
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\10 Requirement Specification\1.0.0\Requirement Specification.docx
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\10 Requirement Specification\Requirement Specification.docx
- Design Specification
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\00 EA Model\Architecture.png
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\00 EA Model\FunctionCall.png
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\00 EA Model\iViewNG-API.eap
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\00 EA Model\iViewTicketState.png
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\00 EA Model\Tutorial-Connect.png
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\00 EA Model\Tutorial-DataAcquisition.png
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\00 EA Model\Tutorial-GetLibraryVersion.png
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\00 EA

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- Model\Tutorial-GetServerTime.png
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\00 EA Model\Tutorial-RemoteViewer.png
- Development Plan
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\30 Development Plan\ProjectControlling-1.2.0.xls
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\30 Development Plan\ProjectControlling-beta.xlsx
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\30 Development Plan\ProjectControlling.xlsx
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\30 Development Plan\ProjectPlanning.xlsx
- Manufacturing Documentation
 - N.a
- User Manual
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\60 User Manual\1.0.0\iViewNG-SDK-ReleaseNotes.txt
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\60 User Manual\1.0.0\pdf
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\60 User Manual\1.0.0\pdf\iViewNG-SDK-Manual.pdf
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\60 User Manual\2.0.0\pdf
 - X:\EGTS\Development\10 Projects\iView Next Gen\iViewNG SDK\60 User Manual\2.0.0\pdf\iViewNG-SDK-Manual.pdf

SDK for Tethered HMD based on HTC Vive - iViewHMD-HTC

- Project Mission sheet
 - See SMI Eye Tracking HMD based on HTC Vive
- Requirement Specification
 - See SMI Eye Tracking HMD based on HTC Vive
- Design Specification
 - See SMI Eye Tracking HMD based on HTC Vive
- Development Plan
 - See SMI Eye Tracking HMD based on HTC Vive
- Manufacturing Documentation
 - See SMI Eye Tracking HMD based on HTC Vive
- User Manual
 - See SMI Eye Tracking HMD based on HTC Vive

SDK for SMI HMD Upgrade for the Oculus Rift DK 2 - iViewNG-HMD

- Project Mission sheet
 - See SMI Eye Tracking Upgrade for the Oculus Rift DK2
- Requirement Specification
 - See SMI Eye Tracking Upgrade for the Oculus Rift DK2
- Design Specification
 - See SMI Eye Tracking Upgrade for the Oculus Rift DK2
- Development Plan
 - See SMI Eye Tracking Upgrade for the Oculus Rift DK2
- Manufacturing Documentation
 - See SMI Eye Tracking Upgrade for the Oculus Rift DK2

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- User Manual
 - See SMI Eye Tracking Upgrade for the Oculus Rift DK2

SDK for Mobile HMD based on Samsung Gear VR - iViewNG-Mobile-HMD

- Project Mission sheet
 - see SMI Mobile HMD based on Samsung Gear VR
- Requirement Specification
 - see SMI Mobile HMD based on Samsung Gear VR
- Design Specification
 - see SMI Mobile HMD based on Samsung Gear VR
- Development Plan
 - see SMI Mobile HMD based on Samsung Gear VR
- Manufacturing Documentation
 - see SMI Mobile HMD based on Samsung Gear VR
- User Manual
 - see SMI Mobile HMD based on Samsung Gear VR

Training Materials

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6.8.5.1(ii) Software not owned by the Group Entities that is incorporated or embedded in any Company Software

Software not owned by Company that is incorporated or embedded in any Company Software

Commercial licensed libraries and Software: see document 6.8.5.1(ii) - Commercial licensed SW.xls

Open source libraries: see disclosure schedule 6.8.6.1

6.8.5.1(iii) Software or Technology not owned by the Group Entities that are used for the development, or support of Company Software or Company Products

Software or Technology not owned by the Group Entities that are used for the development, or support of Company Software or Company Products

Commercial Development Tools:

- Atlassian Jira/Stash/Bamboo
- Glare Technologies Indigo Renderer 3.8
- Microsoft Visual Studio 2017
- OrCAD PCB Designer Professional + Pspice
- Solidworks Professional
- Zemax OpticStudio-Professional
- Mathworks MatLab R2017a
- Unreal Engine
- Unity Pro
- Sparx Systems Enterprise Architect 8.0
- Intel Vtune Amplifier XE 2016 for Windows Floating Commercial

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- JetBrains – PyCharm
- JetBrains – IntelliJ IDEA Community Edition
- Microsoft Project Professional 2016
- Microsoft Office Standard 2016

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Open source Development Tools

- Eclipse
- Cmake
- Git
- Python
- R
- Keras
- Plone

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Used Software by group entities: see document 6.8.5.1(iii) - list 3rd party business software.xls