PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
VRIJE UNIVERSITEIT BRUSSEL	11/08/2013

RECEIVING PARTY DATA

Name:	OPTRIMA N.V.
Street Address:	WITHERENSTRAAT 4, B-1040
City:	BRUSSEL
State/Country:	BELGIUM

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	11171402

CORRESPONDENCE DATA

Fax Number: (703)638-1080

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 703-683-0500
Email: mail@baconthomas.com
Correspondent Name: BACON & THOMAS, PLLC
Address Line 1: 625 SLATERS LANE
Address Line 2: SUITE 400
Address Line 4: ALEXANDRIA, VIRGINIA 22314-1176

ATTORNEY DOCKET NUMBER:	KUIJ3001/JS
NAME OF SUBMITTER:	JOHN R. SCHAEFER
SIGNATURE:	/John R. Schaefer/
DATE SIGNED:	02/12/2015

Total Attachments: 2
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ASSIGNMENT

We, **VRIJE UNIVERSITEIT BRUSSEL**
with principle place of business at
Pleinlaan 2
1050 Brussel (Elsene)
Belgium
as represented by ....P. de Brabandere

do herewith confirm, by virtue of the "agreement for the transfer of Intellectual Property Rights" in between **VRIJE UNIVERSITEIT BRUSSEL** and **Optrima N.V.**, dated 31 March 2011, have transferred and assigned the:

- US patent application 12/991,744(filed on 9 November 2009) entitled 'TOF range finding with background radiation suppression'
- EP patent application EP3077744.5 (filed on 02/09/2003) entitled 'TOF range finding with background radiation suppression'
- EP patent application EP20080167724 (filed on 02/09/2003) entitled 'TOF range finding with background radiation suppression'
- HK patent application HK9106357.5 (filed on 14/07/2009) entitled 'TOF range finding with background radiation suppression'

With reference V5015, V2234

- GB patent application GB0922319.9 (filed on 21/12/2009) entitled 'Photonic mixer and use thereof'
- GB patent application GB0918040.7 (filed on 14/10/2009) entitled 'Photonic mixer and use thereof'
- CN patent application CN201010134987.8 (filed on 26/02/2010) entitled 'Photonic mixer and use thereof'
- JP patent application JP2010-069876 (filed on 25/03/2010) entitled 'Photonic mixer and use thereof'
- KR patent application KR 10-2010-0099815 (filed on 13/10/2010) entitled 'Photonic mixer and use thereof'
- US patent application US12/904204 (filed on 14/10/2010) entitled 'Photonic mixer and use thereof'
- US patent application US12/904204 (filed on 14/10/2010) entitled 'Photonic mixer and use thereof'
- EP patent application EP10187389.1 (filed on 13/10/2010) entitled 'Photonic mixer and use thereof'
- TW patent application US12/904204 (filed on 13/10/2010) entitled 'Photonic mixer and use thereof'
- IL patent application IL208698 (filed on 14/10/2010) entitled 'Photonic mixer and use thereof'

With reference O5737, O5647, O6004

- US patent application US11/171,402 (filed on 901/07/2005) entitled 'TOF Rangefinding with large dynamic range and enhanced background radiation suppression'
- EP patent application EP08156033.6 (filed on 09/05/2008) entitled 'TOF Rangefinding with large dynamic range and enhanced background radiation suppression'

- EP patent application EP04447162.1 (filed on 01/07/2004) entitled 'TOF Rangefinding with large dynamic range and enhanced background radiation suppression'
  With reference V2765, V4851

- US patent application US11/889091 (filed on 09/08/2007) entitled 'Tunable low-pass filter (divisional of TOF Rangefinding with large dynamic range and enhanced background radiation suppression)'
  With reference V4401

- EP patent application EP2008156033,6 (filed on 09/05/2008) entitled 'TOF AUTORESET: TOF range finding with background radiation suppression'
- PCT patent application PCT/EP2009/055671 (filed on 11/05/2009) entitled 'TOF AUTORESET: TOF range finding with background radiation suppression'
- JP patent application JP2011507941 (filed on 11/05/2009) entitled 'TOF AUTORESET: TOF range finding with background radiation suppression'
- EP patent application EP2288933.6 (filed on 11/05/2009) entitled 'TOF AUTORESET: TOF range finding with background radiation suppression'
- KR patent application KR20107027524 (filed on 11/05/2009) entitled 'TOF AUTORESET: TOF range finding with background radiation suppression'
- US patent application US20090991744 (filed on 11/05/2009) entitled 'TOF AUTORESET: TOF range finding with background radiation suppression'
  with reference V4851, V5520

with all their rights and duties

to

Optrima N.V.
Witherenstraat 4
1040 Brussel
Belgium
as represented by André Miodezky (CEO) & Daniel Van Nieuwenhove (CTO)

who has declared accepting the ownership of this patent application with all its rights and duties.

For **VRIJE UNIVERSITEIT BRUSSEL**

Signature

Name:

Function: Vice Rector R&D

Date: November 8th, 2013

For **OPTRIMA N.V.**

Signature

Name: F. RAPEANS

Function: C.O.O.

Date: December 3, 2013