

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7004295

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
ITEL TELECOMUNICAZIONI S.R.L.	02/14/2019
RECEIVING PARTY DATA	
Name:	LINEARBEAM S.R.L.
Street Address:	VIA LABRIOLA ZONA INDUSTRIALE
City:	RUVO DI PUGLIA (BA)
State/Country:	ITALY
Postal Code:	70037
PROPERTY NUMBERS Total: 1	
Property Type	Number
Patent Number:	8449184
CORRESPONDENCE DATA	
Fax Number:	(703)816-4100
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	7038164132
Email:	agoode@nixonvan.com
Correspondent Name:	NIXON & VANDERHYE P.C.
Address Line 1:	901 N. GLEBE ROAD, 11TH FLOOR
Address Line 4:	ARLINGTON, VIRGINIA 22203
ATTORNEY DOCKET NUMBER:	0000-EMBON-MISC
NAME OF SUBMITTER:	ERIC JENSEN
SIGNATURE:	/ERIC JENSEN/
DATE SIGNED:	11/03/2021
Total Attachments: 2	
source=8449184_ASSMT#page1.tif	
source=8449184_ASSMT#page2.tif	

CONFIRMATORY DECLARATION OF ASSIGNMENT

The undersigned parties:

1. ITEL TELECOMUNICAZIONI S.R.L., a company organized and existing under the laws of Italy, with registered office at Via Labriola, Lotto 39 - 70037 Ruvo di Puglia (BA) Italy, duly represented by Mr. Diaferia Leonardo, in his capacity of President

(hereinafter referred to as ASSIGNOR)

2. LINEARBEAM S.R.L., a company organized and existing under the laws of Italy, with registered office at Via Labriola Zona Industriale - 70037 Ruvo di Puglia (BA) Italy, duly represented by Mr. Diaferia Leonardo, in his capacity of President

(hereinafter referred to as ASSIGNEE)

do hereby declare that - with effect from 14/02/2019 - the Assignor has assigned to the Assignee each and every right inherent to the patents listed in the annex A.

For good and valuable consideration, receipt and sufficiency of which has already been acknowledged.

Signed on:

The Assignor:

ITEL TELECOMUNICAZIONI S.R.L.
IL PRESIDENTE
Leonardo DIAFERIA

ITEL TELECOMUNICAZIONI S.R.L.

Signed on:

The Assignee:

LINEARBEAM S.R.L.
IL PRESIDENTE
Leonardo DIAFERIA

LINEARBEAM S.R.L.

ANNEX A

TITLE	COUNTRY	APPLICATION	PUBLICATION	REGISTRATION
		NUMBER AND DATE	NUMBER AND DATE	NUMBER AND DATE
SISTEMA ROBOTIZZATO PER IL POSIZIONAMENTO DI UN PAZIENTE RISPETTO AD ALMENO UNA SORGENTE DI PARTICELLE	Italy	102009901754190 28/07/2009		1.395.114 05/09/2012
ROBOTIZED SYSTEM FOR POSITIONING A PATIENT WITH RESPECT TO A PARTICLE SOURCE	Italy	10169458.6 13/07/2010		2279833 05/06/2013
ROBOTIZED SYSTEM FOR POSITIONING A PATIENT WITH RESPECT TO AT LEAST ONE PARTICLE SOURCE	United States of America	12/836,100 14/07/2010		8,449,184 28/05/2013
A ROBOTIZED SYSTEM FOR POSITIONING A PATIENT WITH RESPECT TO AT LEAST ONE PARTICLE SOURCE	China	201010243763.0 28/07/2010	CN101985059A 16/03/2011	ZL201010243763.0 01/04/2015
ROBOTIZED SYSTEM FOR POSITIONING A PATIENT WITH RESPECT TO A PARTICLE SOURCE	Austria	10169458.6 13/07/2010	2279833 02/02/2011	E615366 05/06/2013
ROBOTIZED SYSTEM FOR POSITIONING A PATIENT WITH RESPECT TO A PARTICLE SOURCE	Belgium	10169458.6 13/07/2010	2279833 02/02/2011	2279833 05/06/2013
ROBOTIZED SYSTEM FOR POSITIONING A PATIENT WITH RESPECT TO A PARTICLE SOURCE	Denmark	10169458.6 13/07/2010	2279833 02/02/2011	2279833 05/06/2013
ROBOTIZED SYSTEM FOR POSITIONING A PATIENT WITH RESPECT TO A PARTICLE SOURCE	The Netherlands	10169458.6 13/07/2010	2279833 02/02/2011	2279833 05/06/2013
ROBOTIZED SYSTEM FOR POSITIONING A PATIENT WITH RESPECT TO A PARTICLE SOURCE	Finland	10169458.6 13/07/2010	2279833 02/02/2011	2279833 05/06/2013
ROBOTIZED SYSTEM FOR POSITIONING A PATIENT WITH RESPECT TO A PARTICLE SOURCE	Germany	10169458.6 13/07/2010	2279833 02/02/2011	2279833 05/06/2013
ROBOTIZED SYSTEM FOR POSITIONING A PATIENT WITH RESPECT TO A PARTICLE SOURCE	Ireland	10169458.6 13/07/2010	2279833 02/02/2011	2279833 05/06/2013
ROBOTIZED SYSTEM FOR POSITIONING A PATIENT WITH RESPECT TO A PARTICLE SOURCE	France	10169458.6 13/07/2010	2279833 02/02/2011	2279833 05/06/2013
ROBOTIZED SYSTEM FOR POSITIONING A PATIENT WITH RESPECT TO A PARTICLE SOURCE	Poland	10169458.6 13/07/2010	2279833 02/02/2011	2279833 05/06/2013
ROBOTIZED SYSTEM FOR POSITIONING A PATIENT WITH RESPECT TO A PARTICLE SOURCE	United Kingdom	10169458.6 13/07/2010	2279833 02/02/2011	2279833 05/06/2013
ROBOTIZED SYSTEM FOR POSITIONING A PATIENT WITH RESPECT TO A PARTICLE SOURCE	Spain	10169458.6 13/07/2010	2279833 02/02/2011	2279833 05/06/2013
ROBOTIZED SYSTEM FOR POSITIONING A PATIENT WITH RESPECT TO A PARTICLE SOURCE	Sweden	10169458.6 13/07/2010	2279833 02/02/2011	2279833 05/06/2013
ROBOTIZED SYSTEM FOR POSITIONING A PATIENT WITH RESPECT TO A PARTICLE SOURCE	Switzerland	10169458.6 13/07/2010	2279833 02/02/2011	2279833 05/06/2013