

PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT3943842

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
INSTITUTT FOR ENERGITEKNIKK AS	02/01/2016
RECEIVING PARTY DATA	
Name:	RESMAN AS
Street Address:	STRINDFJORDVEGEN 1
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PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	14384161
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DATE SIGNED:	06/30/2016
Total Attachments: 2	
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DECLARATION OF ASSIGNMENT

Background

This Declaration of Assignment results from two agreements previously signed by the two parties, the Patent Assignment Agreement and the Addition to Patent Assignment Agreement.

Assignment

For good and valuable consideration, the receipt of which is hereby acknowledged, INSTITUTT FOR ENERGITEKNIKK AS (the "Assignor"), a Norwegian company, having an office at Instituttveien 18, 2007 KJELLER, does hereby assign unto RESMAN AS (The "Assignee"), a Norwegian company, having an office at Strindjordvegen 1, 7053 Ranheim or its designees, all of Assignor's entire right, title and interest in and to all patents disclosed in Table 1 below. The inventors are Terje Sira and Tor Bjørnstad, both Norwegian citizens.

Table 1

Granted Patent/Publ no	Appl. no	Country	Filing date	Issue date	Title
20120319	20120319	Norway	2012-03-15	2013-09-16	Anordning og fremgangsmåte for tracerbasert strømningsmåling
2500234	1204549.8	U.K.	2012-03-15	2014-09-24	Tracer-based flow measurement
2013135861	PCT/EP2013/055355	WIPO/PCT	2013-03-15	2013-09-19	Tracer-based flow measurement
	P966/14	United Arab Emirates	From PCT		Tracer-based flow measurement
2013234264	2013234264	Australia	From PCT		Tracer-based flow measurement
	BR112014022730-6	Brazil	From PCT		Tracer-based flow measurement
2866579	2866579	Canada	From PCT		Tracer-based flow measurement
201491663	201491663	Eurasian Patent Office	From PCT		Tracer-based flow measurement
2825718	13713766.7	European Patent Office	From PCT		Tracer-based flow measurement
2014010851	MX/a/2014/010851	Mexico	From PCT		Tracer-based flow measurement
	14/384161	U.S.A.	From PCT		Tracer-based flow measurement

On Behalf of Assignor:

Signed at Kjeller, this 1st day of February , 2016 .

W. S. Duestad (PRESIDENT)
title, INSTITUTT FOR ENERGITERNIKK AS

STATEMENT OF WITNESS

I, Kjersti Moe Nuvin, whose full post office address is
(Name of Witness)

Hovinbakken 8, 1900 Fetsund

(Address of Witness)

state that I was personally present and did see XY, who is personally known to me to be the person named in the above Assignment, duly execute the same on the dateset forth above.

Kjersti Moe Nuvin
(Signature of Witness)

STATEMENT OF WITNESS

I, Jørgen Lundberg whose full post office address is
(Name of Witness)

Rudsberghaugen 19

2005 RÆLINGEN

(Address of Witness)

state that I was personally present and did see XY, who is personally known to me to be the person named in the above Assignment, duly execute the same on the dateset forth above.

Jørgen Lundberg
(Signature of Witness)

Acceptance by Assignee:	
The Assignee, RESMAN AS, hereby confirms and accepts the above Assignment	
<u>[Signature]</u> (Signed)	Date: <u>27.06.2016</u>
Name, title: <u>THOMAS SPERLE, CTO</u>	

2