

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT2918122

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
WILFRED ROETTGER	03/28/2014
INGWALD VOLLRATH	05/07/2014
PAULO ROGERIO CARRARA COUTO	04/09/2014
CELSO KENZO TAKEMORI	03/31/2014
RECEIVING PARTY DATA	
Name:	WHIRLPOOL S.A.
Street Address:	AVENIDA DAS NAÇÕES UNIDAS
Internal Address:	N.º 12.995- 32º ANDAR, BROOKLIN NOVO
City:	SÃO PAULO, SP
State/Country:	BRAZIL
Postal Code:	04578-000
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	14241721
CORRESPONDENCE DATA	
Fax Number:	(617)523-6850
<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:	617-523-2700
Email:	patentdocketing@hklaw.com,susan.dinicola@hklaw.com
Correspondent Name:	HOLLAND & KNIGHT LLP
Address Line 1:	10 ST. JAMES AVENUE
Address Line 4:	BOSTON, MASSACHUSETTS 02116-3889
ATTORNEY DOCKET NUMBER:	114884.00105/144.248-1
NAME OF SUBMITTER:	SUSAN C. DINICOLA
SIGNATURE:	/Susan C. DiNicola/
DATE SIGNED:	06/27/2014
Total Attachments: 5	
source=114884_00105_Assignment#page1.tif	
source=114884_00105_Assignment#page2.tif	

source=114884_00105_Assignment#page3.tif

source=114884_00105_Assignment#page4.tif

source=114884_00105_Assignment#page5.tif

ASSIGNMENT OF PATENT RIGHTS

For valuable consideration, we, Wilfred Roettger of Joinville, SC, Brazil, Ingwald Vollrath of Joinville, SC, Brazil, Paulo Rogério Carrara Couto of Joinville, SC, Brazil and Celso Kenzo Takemori of Joinville, SC, Brazil hereby assign to Whirlpool S.A., a Brazilian company having a place of business at: Avenida das Nações Unidas, n.º 12.995- 32º andar, Brooklin Novo, 04578-000, São Paulo, SP, BRAZIL, the entire right, title and interest throughout the world in the inventions and improvements which are subject of an application for United States Patent signed by us this day, entitled Linear Compressor Based on Resonant Oscillating Mechanism, filed on February 27, 2014, at the United States Patent and Trademark Office, under U.S. Application Serial No. 14/241,721; this assignment including said application, any and all United States and foreign patents, utility models, and design registrations granted for any of said inventions or improvements, and the right to claim priority based on the filing date of said application under the International Convention for the Protection of Industrial Property, the Patent Cooperation Treaty, the European Patent Convention, and all other treaties of like purposes; and we authorize the Assignee to apply in all countries in our name or in its own name for patents, utility models, design registrations and like rights of exclusion and for inventors' certificates for said inventions and improvements; and we agree for ourselves and our respective heirs, legal representatives and assigns, without further compensation to perform such lawful acts and to sign such further applications, assignments, Preliminary Statements and other lawful documents as the Assignee may reasonably request to effectuate fully this assignment.

Inventor's Signature: C. L. Roettger
WILFRED ROETTGER

Date: March 28, 2014

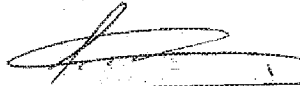
Witnessed By: Adriana
Signature

Adriana Cordeiro da Silva
Type/Print Name

Date: April 9th 2014

K254583-11/02/2014-00527

Inventor's Signature:

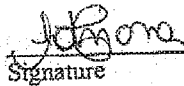


INGWALD VOLLRATH

Date:

05/07/2014

Witnessed By:



Signature

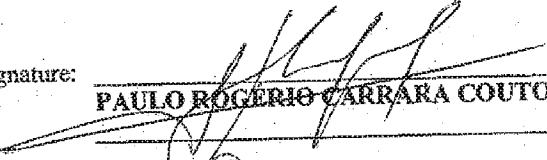
Adriana Condoso da Silva

Type/Print Name

Date:

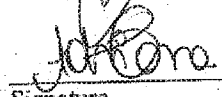
May 08th 2014

Inventor's Signature:


PAULO ROGERIO CARRARA COUTO

Date:

Witnessed By:


Signature

Adriana Cordeiro da Silva

Type/Print Name

Date:

April 9th 2014

ADP5000 (REV02/14) 3E1376

Inventor's Signature:

Celso Kenzo Takemori

Date:

March 31, 2014

Witnessed By:

Diego William da Silva
Signature

Diego William da Silva
Type/Print Name

Date:

March 31, 2014

APR 30 2014 14:00:00

5