

TRADEMARK ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	ASSIGNS THE ENTIRE INTEREST AND THE GOODWILL		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
ALSTOM Power Energy Recovery GmbH		11/29/2013	CORPORATION: GERMANY
RECEIVING PARTY DATA			
Name:	ALSTOM Technology Ltd		
Street Address:	Brown Boveri Strasse 7		
City:	5400 Baden		
State/Country:	SWITZERLAND		
Entity Type:	Limited Company: SWITZERLAND		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	2806343	SCHACK	
CORRESPONDENCE DATA			
Fax Number:			
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	8605279211		
Email:	alixyaleristas@gmail.com		
Correspondent Name:	NANCY KENNEDY		
Address Line 1:	750 MAIN ST		
Address Line 2:	ALIX, YALE & RISTAS, LLP		
Address Line 4:	HARTFORD, CONNECTICUT 06103		
ATTORNEY DOCKET NUMBER:	EVT/T02/7/US		
DOMESTIC REPRESENTATIVE			
Name:			
Address Line 1:			

CH \$40.00 2806343

Address Line 2:
Address Line 3:
Address Line 4:

NAME OF SUBMITTER:

NANCY KENNEDY

Signature:

/NANCY KENNEDY/

Date:

12/12/2013

Total Attachments: 5

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TRADEMARK ASSIGNMENT

This Assignment, effective the 4 day of November, 2013, is between ALSTOM Power Energy Recovery GmbH, a Germany corporation having a principal place of business at Ellenbacher Strasse 10, D-34123 Kassel, Germany ("Assignor"), and ALSTOM Technology Ltd, a Switzerland limited company having a principal place of business at Brown Boveri Strasse 7, 5400 Baden, Switzerland ("Assignee").

WHEREAS, Assignor is the owner of the entire right, title and interest in and to U.S. Trademark Registration No. 2806343 for SCHACK used with various goods and services in International Classes 11, 37, and 42, as reflected in the registration particulars attached hereto as Exhibit A (the "Registration");

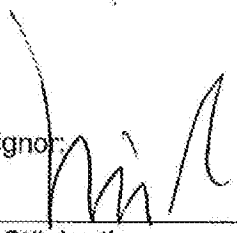
WHEREAS, Assignee is desirous of acquiring from Assignor the entire right, title and interest in and to the Registration, along with all associated good will;

WHEREAS, Assignor is desirous of transferring to Assignee its entire right, title and interest in the Registration, along with all associated good will;

[The remainder of this page is intentionally blank.]

NOW, THEREFORE, TO ALL WHOM IT MAY CONCERN, be it known that for and in consideration of the sum of One Dollar (\$1.00) and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor hereby sells, assigns and transfers to Assignee, its successors and assigns, the entire right, title and interest in and to the Registration, the right to recover for past infringement thereof, and any good will that is associated therewith and symbolized by the Registration.

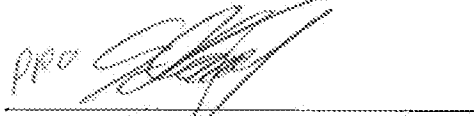
For Assignor:



Karsten Stückrath
General Manager Heat Transfer Solution

November 27, 2013

Date



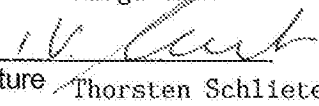
Thorben Schäfer
Finance Director

Witness Signature



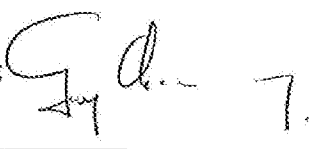
Marga Graf

Witness Signature



Thorsten Schlieter

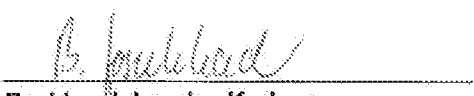
For Assignee:



Guy Chardon
(authorized representative)
Chairman & President

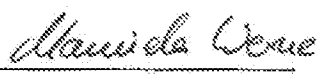
November 29, 2013

Date



Burkhard Josuhn-Kadner
(authorized representative)
Patent Officer Coordination Manager

Witness Signature



Manuela Werne

Witness Signature



Mirjana Zoricic

Int. Cls.: 11, 37 and 42

Prior U.S. Cls.: 13, 21, 23, 31, 34, 100, 101,
103 and 106

Reg. No. 2,806,343

United States Patent and Trademark Office

Registered Jan. 20, 2004

Corrected

OG Date July 6, 2004

TRADEMARK
SERVICE MARK
PRINCIPAL REGISTER

SCHACK

ALSTOM POWER ENERGY RECOVERY
GMBH (FED REP GERMANY COR-
PORATION)

ELLENBACHER STRASSE 10

D-34123 KASSEL, FED REP GERMANY

PRIORITY CLAIMED UNDER SEC.
44(D) ON FED REP GERMANY APPLI-
CATION NO. 30216261.5/0, FILED 3-28-
2002, REG. NO. 30216261, DATED 7-16-
2002, EXPIRES 3-31-2012.

THE ENGLISH TRANSLATION OF
"SCHACK" IS "CHESS".

FOR: STEAM GENERATOR UNIT
FOR PROCESS GAS AND HEAT RECOVERY
IN "STEAM REFORMING" MANU-
FACTURING PROCESSES, HEAT
RECOVERY IN CHEMICAL AND ME-
TALLURGICAL MANUFACTURING
PROCESSES, HEAT RECOVERY AFTER
PARTIAL OXIDATION, HEAT RECOVERY
DOWNSTREAM OF AMMONIA
COMBUSTION IN NITRIC ACID AND
CAPROLACTAM MANUFACTURING
PROCESSES; HEAT RECOVERY STEAM
GENERATORS IN FIRE TUBE, WATER
TUBE AND DOUBLE TUBE DESIGN
FOR CHEMICAL, METALLURGICAL

AND GLASS TECHNOLOGICAL MANU-
FACTURING PROCESSES; HEAT RECOVERY
STEAM GENERATORS FOR THE
UTILIZATION OF GAS TURBINE HEAT;
PROCESS GAS COOLERS FOR THE PET-
ROCHEMICAL OR CHEMICAL INDUS-
TRY; HEAT EXCHANGERS AS PART OF
MACHINES AND PLANTS MADE UP OF
THESE MACHINES OR AS PART OF A
STEAM GENERATOR SYSTEM FOR
HEAT RECOVERY FROM MANUFACTURING
PROCESSES IN THE CHEMI-
C A L , P E T R O C H E M I C A L ,
METALLURGICAL OR GLASS INDUS-
TRY OR FOR THE HEAT RECOVERY
IN POWER STATIONS; HIGH-TEMPERA-
TURE PREHEATERS AS PART OF MA-
CHINES AND PLANTS MADE UP OF
THESE MACHINES OR AS PART OF A
STEAM GENERATOR SYSTEM FOR AIR,
GASEOUS OR LIQUID SUBSTANCES
FOR CHEMICAL AND METALLURGI-
CAL MANUFACTURING PROCESSES
OR GLASS MANUFACTURE; HEAT RE-
CUPERATORS AS PART OF MACHINES
AND PLANTS MADE UP OF THESE
MACHINES OR AS PART OF A STEAM
GENERATOR SYSTEM FOR THE USE IN
THE METALLURGICAL INDUSTRY, ON

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DIRECTOR OF THE U.S. PATENT AND TRADEMARK OFFICE

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MELTING FURNACES OF THE MINERAL WOOL PRODUCTION, CHEMICAL OR PETROCHEMICAL MANUFACTURING PROCESSES, OR IN FLUIDIZED BED FURNACES, FOR SLUDGE COMBUSTION; THERMAL POST-COMBUSTION FURNACES FOR DUST-LADEN GASES, BLAST FURNACE GAS CONTAINING CO OR EXHAUST AIR CONTAINING SOLVENTS DOWNSTREAM OF VARIOUS MANUFACTURING PROCESSES; HEAT EXCHANGERS AS PART OF MACHINES OR AS PART OF A STEAM GENERATOR SYSTEM FOR AIR OR FUEL PREHEATING; HEAT EXCHANGERS AS PART OF MACHINES AND PLANTS MADE UP OF THESE MACHINES OR AS PART OF A STEAM GENERATOR SYSTEM FOR RECOVERY OF GAS TURBINE WASTE HEAT, IN CLASS 11 (U.S. CLS. 13, 21, 23, 31 AND 34).

FOR: REPAIR AND MAINTENANCE OF STEAM GENERATOR UNIT FOR PROCESS GAS AND HEAT RECOVERY IN "STEAM REFORMING" MANUFACTURING PROCESSES, HEAT RECOVERY IN CHEMICAL AND METALLURGICAL MANUFACTURING PROCESSES, HEAT RECOVERY AFTER PARTIAL OXIDATION, HEAT RECOVERY DOWNSTREAM OF AMMONIA COMBUSTION IN NITRIC ACID AND CAPROLACTAM MANUFACTURING PROCESSES, HEAT RECOVERY STEAM GENERATORS IN FIRE TUBE, WATER TUBE AND DOUBLE TUBE DESIGN FOR CHEMICAL, METALLURGICAL AND GLASS TECHNOLOGICAL MANUFACTURING PROCESSES, HEAT RECOVERY STEAM GENERATORS FOR THE UTILIZATION OF GAS TURBINE HEAT, PROCESS GAS COOLERS FOR THE PETROCHEMICAL OR CHEMICAL INDUSTRY, HEAT EXCHANGERS AS PART OF MACHINES AND PLANTS MADE UP OF THESE MACHINES OR AS PART OF A STEAM GENERATOR SYSTEM FOR HEAT RECOVERY FROM MANUFACTURING PROCESSES IN THE CHEMICAL, PETROCHEMICAL, METALLURGICAL OR GLASS INDUSTRY OR HEAT RECOVERY IN POWER STATIONS, HIGH-TEMPERATURE PREHEATERS AS PART OF MACHINES AND PLANTS MADE UP OF THESE MACHINES OR AS PART OF A STEAM GENERATOR SYSTEM FOR AIR, GASEOUS OR LIQUID SUBSTANCES FOR CHEMICAL AND METALLURGICAL MANUFACTURING PROCESSES

OR GLASS MANUFACTURE, HEAT RECOVERATORS AS PART OF MACHINES AND PLANTS MADE UP OF THESE MACHINES OR AS PART OF A STEAM GENERATOR SYSTEM FOR THE USE IN THE METALLURGICAL INDUSTRY, ON MELTING FURNACES OF THE MINERAL WOOL PRODUCTION, CHEMICAL OR PETROCHEMICAL MANUFACTURING PROCESSES, OR IN FLUIDIZED BED FURNACES FOR SLUDGE COMBUSTION, THERMAL POST-COMBUSTION FURNACES FOR DUST-LADEN GASES, BLAST FURNACE GAS CONTAINING CO OR EXHAUST AIR CONTAINING SOLVENTS DOWNSTREAM OF VARIOUS MANUFACTURING PROCESSES, HEAT EXCHANGERS AS PART OF MACHINES AND PLANTS MADE UP OF THESE MACHINES OR AS PART OF A STEAM GENERATOR SYSTEM FOR AIR OR FUEL PREHEATING, AND HEAT EXCHANGERS AS PART OF MACHINES AND PLANTS MADE UP OF THESE MACHINES OR AS PART OF A STEAM GENERATOR SYSTEM FOR RECOVERY OF GAS TURBINE WASTE HEAT, IN CLASS 37 (U.S. CLS. 100, 103 AND 106).

FOR: ENGINEERING SERVICES FOR STEAM GENERATOR UNIT FOR PROCESS GAS AND HEAT RECOVERY IN "STEAM REFORMING" MANUFACTURING PROCESSES, HEAT RECOVERY IN CHEMICAL AND METALLURGICAL MANUFACTURING PROCESSES, HEAT RECOVERY AFTER PARTIAL OXIDATION, HEAT RECOVERY DOWNSTREAM OF AMMONIA COMBUSTION IN NITRIC ACID AND CAPROLACTAM MANUFACTURING PROCESSES, HEAT RECOVERY STEAM GENERATORS IN FIRE TUBE, WATER TUBE AND DOUBLE TUBE DESIGN FOR CHEMICAL, METALLURGICAL AND GLASS TECHNOLOGICAL MANUFACTURING PROCESSES, HEAT RECOVERY STEAM GENERATORS FOR THE UTILIZATION OF GAS TURBINE HEAT, PROCESS GAS COOLERS FOR THE PETROCHEMICAL OR CHEMICAL INDUSTRY, HEAT EXCHANGERS AS PART OF MACHINES AND PLANTS MADE UP OF THESE MACHINES OR AS PART OF A STEAM GENERATOR SYSTEM FOR HEAT RECOVERY FROM MANUFACTURING PROCESSES IN THE CHEMICAL, PETROCHEMICAL, METALLURGICAL OR GLASS INDUSTRY OR FOR HEAT RECOVERY IN POWER STATIONS, HIGH-TEMPERA-

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TURE PREHEATERS AS PART OF MACHINES AND PLANTS MADE UP OF THESE MACHINES OR AS PART OF A STEAM GENERATOR SYSTEM FOR AIR, GASEOUS OR LIQUID SUBSTANCES FOR CHEMICAL AND METALLURGICAL MANUFACTURING PROCESSES OR GLASS MANUFACTURE, HEAT REGENERATORS AS PART OF MACHINES AND PLANTS MADE UP OF THESE MACHINES OR AS PART OF A STEAM GENERATOR SYSTEM FOR THE USE IN THE METALLURGICAL INDUSTRY, ON MELTING FURNACES OF THE MINERAL WOOL PRODUCTION, CHEMICAL OR PETROCHEMICAL MANUFACTURING PROCESSES IN FLUIDIZED BED *OR* FURNACES FOR SLUDGE COMBUSTION, THERMAL POST-COMBUS-

TION FURNACES FOR DUST-LADEN GASES, BLAST FURNACE GAS CONTAINING CO OR EXHAUST AIR CONTAINING SOLVENTS DOWNSTREAM OF VARIOUS MANUFACTURING PROCESSES, HEAT EXCHANGERS AS PART OF MACHINES AND PLANTS MADE UP OF THESE MACHINES OR AS PART OF A STEAM GENERATOR SYSTEM FOR AIR OR FUEL PREHEATING, AND HEAT EXCHANGERS AS PART OF MACHINES AND PLANTS MADE UP OF THESE MACHINES OR AS PART OF A STEAM GENERATOR SYSTEM FOR RECOVERY OF GAS TURBINE WASTE HEAT, IN CLASS 42 (U.S. CLS. 100 AND 101).

SER. NO. 76-453,370, FILED 9-27-2002.

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