

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
HUETTINGER ELEKTRONIK GMBH + CO. KG	07/23/2013
RECEIVING PARTY DATA	
Name:	IACOBUCCI HF ELECTRONICS S.P.A.
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City:	Ferentino
State/Country:	ITALY
Postal Code:	I-03013
PROPERTY NUMBERS Total: 3	
Property Type	Number
Patent Number:	7718934
Patent Number:	7151242
Patent Number:	RE42362
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OP \$120.00 7718934

Date:

09/09/2013

Total Attachments: 4

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PATENT ASSIGNMENT

WHEREAS, **HUETTINGER ELEKTRONIK GMBH + CO. KG**, a German corporation having a place of business at ELSAESSER STRASSE 8, FREIBURG, GERMANY D-79110 ("ASSIGNOR"), is the owner of the entire right, title and interest in and to certain United States patents and patent applications as well as certain foreign patents and patent applications corresponding thereto, said patents and patent applications being identified in the attached Schedule A and being hereinafter referred to as "PATENTS AND PATENT APPLICATIONS".

WHEREAS, **IACOBUCCI HF ELECTRONICS S.P.A.**, an Italian corporation having a place of business at Colle Baiocco, snc, I-03013 Ferentino (FR) ITALY ("ASSIGNEE"), is desirous of obtaining the entire right, title and interest in and to the PATENTS AND PATENT APPLICATIONS identified in the attached Schedule A (page 3 of this document),

NOW, THEREFORE, in consideration good and valuable considerations paid by ASSIGNEE to ASSIGNOR, the receipt and sufficiency of which are hereby acknowledged, ASSIGNOR hereby sells, assigns and transfers to ASSIGNEE, its successors and assignees, the entire right, title and interest in and to the PATENTS AND PATENT APPLICATIONS, including the right to sue for past infringement thereof.

ASSIGNOR agrees for itself and its successors, 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.

IN TESTIMONY WHEREOF, ASSIGNOR has caused this Assignment to be executed by its duly authorized officer.

(ASSIGNOR)

By *V. V. V.*
Title *CEO & President*
Date *23/07/13*

ASSIGNEE hereby acknowledges receipt of the entire right, title and interest in
and to the PATENTS AND PATENT APPLICATIONS.

(ASSIGNEE)

By *Chris Jordan*

Title *CEO*

Date *20/06/2013*

Schedule A
U.S. Patents

USPN 7,718,934

Application Number:	11/381,058	Customer Number:	-
Filing or 371 (c) Date:	05-01-2006	Status:	Patented Case
Application Type:	Utility	Status Date:	04-28-2010
Examiner Name:	ROBINSON, DANIEL LEON	Location:	ELECTRONIC
Group Art Unit:	3742	Location Date:	-
Confirmation Number:	3695	Earliest Publication No:	US 2006-0289488 A1
Attorney Docket Number:	15540-0883001 / 27846; 18.	Earliest Publication Date:	12-28-2006
Class / Subclass:	219/622	Patent Number:	7,718,934
First Named Inventor:	Marko Scherf, Snafield, (DE)	Issue Date of Patent:	05-18-2010
Entity Status:	Undiscounted	AIA (First Inventor to File):	No

Title of Invention: INDUCTION OVEN EXCITATION ARRANGEMENT FOR AIRCRAFT

USPN 7,151,242

Application Number:	11/227,442	Customer Number:	-
Filing or 371 (c) Date:	09-16-2005	Status:	Patented Case
Application Type:	Utility	Status Date:	11-29-2006
Examiner Name:	LEUNG, PHILIP H	Location:	ELECTRONIC
Group Art Unit:	3742	Location Date:	-
Confirmation Number:	5781	Earliest Publication No:	US 2006-0081616 A1
Attorney Docket Number:	15540-060001 / 27859; TRU	Earliest Publication Date:	04-20-2006
Class / Subclass:	219/625	Patent Number:	7,151,242
First Named Inventor:	Ansgar Schuler, Stegen, (DE)	Issue Date of Patent:	12-19-2006
Entity Status:	Undiscounted	AIA (First Inventor to File):	No

Title of Invention: INDUCTION HEATING SYSTEM AND METHOD

United States Patent
Schuler

RE42,362
May 17, 2011

Induction heating system and method

Abstract

An excitation system for heating food, water, or both in airplanes uses induction heating. The system includes at least one load circuit including an inductor that is excited with a load circuit AC voltage, a load circuit alternating current, or both the load circuit AC voltage and the load circuit alternating current. The load circuit AC voltage, the load circuit alternating current, or both the load circuit AC voltage and the load circuit alternating current are generated from an AC voltage signal that is amplitude-modulated with a frequency of a mains AC voltage from a voltage supply. The frequency of the AC voltage signal can be predetermined.

Inventors: Schuler; Ansgar (Stegen, DE)

Assignee: Huettinger Elektronik GmbH + Co. KG (Freiburg, DE)

Appl. No.: 12/277,998

Filed: November 25, 2008

Related U.S. Patent Documents

	<u>Application Number</u>	<u>Filing Date</u>	<u>Patent Number</u>	<u>Issue Date</u>
Reissue of:	11227442	Sep., 2005	7151242	Dec., 2006