502256713 03/07/2013

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
STEVEN R. SUMNER	02/15/2013
PATRICK S. WAHLEN	02/14/2013
ULRICH M. FISCHER	02/13/2013

RECEIVING PARTY DATA

Name:	LINCOLN GLOBAL, INC.
Street Address:	17721 RAILROAD STREET
City:	CITY OF INDUSTRY
State/Country:	CALIFORNIA
Postal Code:	91748

PROPERTY NUMBERS Total: 2

Property Type	Number	
Application Number:	61725671	
Application Number:	13755873	

CORRESPONDENCE DATA

Fax Number: 3308647986

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

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ATTORNEY DOCKET NUMBER:	201990.05991	
NAME OF SUBMITTER:	MITTER: CARLOS P. GARRITANO	
	This document serves as an Oath/Declaration (37 CFR 1.63).	

Total Attachments: 3

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REEL: 029940 FRAME: 0465

COMBINED DECLARATION AND ASSIGNMENT

PATRICK S. WAHLEN

FOR UTILITY OR DESIGN PATENT APPLICATION

As the below named inventors, we, ULRICH M. FISCHER, STEVEN R. SUMNER, and PATRICK S. WAHLEN ("INVENTORS"), hereby declare that this declaration and assignment are directed to:

	FLUX MOISTURE CONTROL FOR SUB-A	RC WELI	DING PROCESS
	the specification of which is attached hereto; OR		
x and	United States application or PCT international application $\frac{13/775,873}{1}$ filed on $\frac{2/25/2013}{1}$, as am (I hereby authorize and request Lincoln Global, In attorneys or agents to insert the above application at a later date.)	ended on c. (or any	of its affiliated entities) or its delegated
of a claimed in contents of the We acknowledg CFR § 1.56, ind filling date of the duty to disclose	tified application was made or authorized to be made avention in the above-cited application. We hereby above-identified application, including the claims, as gethe duty to disclose all information which is materially continuation-in-part applications, and/or mater application and the filing date of the continuation the best mode for the above-cited application and the above-cited application.	state that amended al to pater ial information-in-part	at we have reviewed and understood the by any amendment(s) referred to above. It is not this application as defined in 37 ation which became available between the application. We further acknowledge the
91748, on beha entire and exclapplication ("AF	BAL, INC., a Delaware incorporated business, loca alf of itself and its successors and assigns ("ASSIGN usive rights, title and interest in subject matter ("INV PPLICATION") (and all other applications and patents nited States, its territories, and all foreign countries ("A	EE"), is ei VENTION" derived t	ntitled to, and is desirous of acquiring, the backlosed or claimed in the above-cited herefrom, such as continuing applications,
("ASSIGNORS" interest in the II have an obligat the making and	valuable consideration, the receipt of which is here), ASSIGNORS hereby sell, assign and transfer to the NVENTION and the APPLICATION (and APPLICATION to assign to ASSIGNEE. ASSIGNORS agree to be prosecution of the APPLICATION (and APPLICATION, and for the purpose of protecting and perfect.	ASSIGNE ON DERIV execute a ION DER	EE, the entire and exclusive rights, title and ATIVES); ASSIGNORS state and agree to ill instruments and documents required for IVATIVES), for litigation regarding letters
information and false statement	lare that all statements made herein of our own kn belief are believed to be true; and further that these s s and the like so made are punishable by fine or impr es Code and that such willful false statements may je	tatements risonment,	were made with the knowledge that willful or both, under Section 1001 of Title 18 of
INVENTOR			•
Signature: ULRICH M. FIS	CHER	Date:	
INVENTOR	1611		
Signature: STEVEN R. SU	MNER TO THE TOTAL THE TOTA	Date:	2/15/13
INVENTOR			
Signature:		Date:	

HLP: Docket No. 201990.05991 (2012-078-US-NP)

COMBINED DECLARATION AND ASSIGNMENT

FOR UTILITY OR DESIGN PATENT APPLICATION

As the below named inventors, we, ULRICH M. FISCHER, STEVEN R. SUMNER, and PATRICK S. WAHI FN ("IN\

), hereby declare that this declaration and assig	•
	FLUX MOISTURE CONTROL FOR	SUB-ARC WELDING PROCESS
	the specification of which is attached hereto; C)R
x and	13/775,873iled on 2/25/13 (I hereby authorize and request Lincoln Glo	application number 61/725,671 Filed 11/13/12, as amended on (if applicable). bal, Inc. (or any of its affiliated entities) or its delegated pplication number, filing date, and amendment date (if
of a claimed in contents of the We acknowledg CFR § 1.56, in filing date of the duty to disclos	nvention in the above-cited application. We above-identified application, including the claige the duty to disclose all information which is cluding continuation-in-part applications, and/or e prior application and the filling date of the co	made by us. We believe that we are original joint inventors hereby state that we have reviewed and understood the ims, as amended by any amendment(s) referred to above, material to patentability of this application as defined in 37 r material information which became available between the intinuation-in-part application. We further acknowledge the on and state that the best mode has been disclosed and
91748, on beha entire and excl application ("Al	alf of itself and its successors and assigns ("A lusive rights, title and interest in subject matte	s, located at 17721 Railroad Street, City of Industry, CA SSIGNEE"), is entitled to, and is desirous of acquiring, the er ("INVENTION") disclosed or claimed in the above-cited patents derived therefrom, such as continuing applications, tries ("APPLICATION DERIVATIVES")).
("ASSIGNORS' interest in the I have an obliga the making an	"), ASSIGNORS hereby sell, assign and transfe NVENTION and the APPLICATION (and APPL tion to assign to ASSIGNEE. ASSIGNORS ag d prosecution of the APPLICATION (and API therefrom, and for the purpose of protecting an	is hereby acknowledged by the below named inventors of the ASSIGNEE, the entire and exclusive rights, title and ICATION DERIVATIVES); ASSIGNORS state and agree to gree to execute all instruments and documents required for PLICATION DERIVATIVES), for litigation regarding letters and perfecting title to the APPLICATION (and APPLICATION)
information and false statement	I belief are believed to be true; and further that is and the like so made are punishable by fine es Code and that such willful false statements	own knowledge are true and that all statements made on these statements were made with the knowledge that willful or imprisonment, or both, under Section 1001 of Title 18 of may jeopardize the validity of the application or any patent
INVENTOR		
Signature:ULRICH M. FIS	SCHER	Date:
INVENTOR		
Signature: STEVEN R. SL	IMNER (1)	Date:
INVENTOR Signature:	ALLE EN	Date: Z / 1 4 / 1 3
i milion on W	STATE COMMENTS	

HLP: Docket No. 201990.05991 (2012-078-US-NP)

COMBINED DECLARATION AND ASSIGNMENT

FOR UTILITY OR DESIGN PATENT APPLICATION

As the below named inventors, we, **ULRICH M. FISCHER, STEVEN R. SUMNER**, and **PATRICK S. WAHLEN** ("INVENTORS"), hereby declare that this declaration and assignment are directed to:

FLUX MOISTURE CONTROL FOR SUB-ARC WELDING PROCESS the specification of which is attached hereto; OR United States application or PCT international application number 61/725, 671 Filed 11/13/12 and 13/775, 873 filed on 2/25/13, as amended on (if applicable). (I hereby authorize and request Lincoln Global, Inc. (or any of its affiliated entitles) or its delegated attorneys or agents to insert the above application number, filing date, and amendment date (if applicable) of the application at a later date.) The above-identified application was made or authorized to be made by us. We believe that we are original joint inventors of a claimed invention in the above-cited application. We hereby state that we have reviewed and understood the contents of the above-identified application, including the claims, as amended by any amendment(s) referred to above. We acknowledge the duty to disclose all information which is material to patentability of this application as defined in 37 CFR § 1.56, including continuation-in-part applications, and/or material information which became available between the filing date of the prior application and the filing date of the continuation-in-part application. We further acknowledge the duty to disclose the best mode for the above-cited application and state that the best mode has been disclosed and included within the above-cited application. LINCOLN GLOBAL, INC., a Delaware incorporated business, located at 17721 Railroad Street, City of Industry, CA 91748, on behalf of itself and its successors and assigns ("ASSIGNEE"), is entitled to, and is desirous of acquiring, the entire and exclusive rights, title and interest in subject matter ("INVENTION") disclosed or claimed in the above-cited application ("APPLICATION") (and ail other applications and patents derived therefrom, such as continuing applications, in and for the United States, its territories, and all foreign countries ("APPLICATION DERIVATIVES")). For good and valuable consideration, the receipt of which is hereby acknowledged by the below named inventors ("ASSIGNORS"), ASSIGNORS hereby sell, assign and transfer to the ASSIGNEE, the entire and exclusive rights, title and interest in the INVENTION and the APPLICATION (and APPLICATION DERIVATIVES); ASSIGNORS state and agree to have an obligation to assign to ASSIGNEE. ASSIGNORS agree to execute all instruments and documents required for the making and prosecution of the APPLICATION (and APPLICATION DERIVATIVES), for litigation regarding letters patent derived therefrom, and for the purpose of protecting and perfecting title to the APPLICATION (and APPLICATION DERIVATIVES). We hereby declare that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon. 1. S. Finds INVENTOR Date: 13 th of Feb. 2013 Signature: ULRICH M. FISCHER. INVENTOR Signature: STEVEN R. SUMNER INVENTOR

Page 1 of 1

Signature:

PATRICK S. WAHLEN