

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
THE HUNTINGTON NATIONAL BANK, N.A. SUCCESSOR-BY-MERGER TO FIRSTMERIT BANK, N.A.	02/07/2019
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State/Country:	TENNESSEE
Postal Code:	37801
PROPERTY NUMBERS Total: 7	
Property Type	Number
Patent Number:	5825276
Patent Number:	6646538
Patent Number:	6781505
Patent Number:	6724294
Patent Number:	7076865
Patent Number:	7119654
Patent Number:	7345572
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NAME OF SUBMITTER:	HARRISON ROBERTS
SIGNATURE:	/HR/
DATE SIGNED:	02/08/2019

Total Attachments: 7

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RELEASE OF SECURITY INTEREST IN PATENTS

February __, 2019

FOR VALUE RECEIVED, the undersigned, **THE HUNTINGTON NATIONAL BANK, N.A.**, a national banking association, successor-by-merger to **FIRSTMERIT BANK, N.A.**, a national banking association ("**Assignor**"), with a mailing address at 7777 Bonhomme Ave., Suite 1500, St. Louis, Missouri 63105, hereby releases and terminates all of its liens and security interests in and to the patents listed on Schedule A attached hereto (the "**Patent Collateral**"), and Assignor hereby reassigns all right, title and interest (if any) that Assignor may have in the Patent Collateral to **CERAMASPEED INC.**, a Delaware corporation ("**Assignee**"), with a mailing address at 1706 Triangle Park Drive, Maryville, Tennessee 37801, as applicable, **without any representation or warranty by, or recourse to**, Assignor, arising under that certain Patent Security Agreement dated August 12, 2015, as recorded in the United States Patent and Trademark Office (the "**USPTO**") on August 20, 2015, at Reel No. 036375, Frame 0953 (the "**Patent Security Agreement**"), together with the goodwill of the business symbolized by the Patent Collateral.

This Release of Security Interest in Patents (this "**Release**") is intended to operate as a release of all liens and security interests conveyed by Assignee to Assignor pursuant to the terms of the Patent Security Agreement, and to reassign to Assignee all of Assignor's right, title, and interest acquired pursuant to the terms of such Patent Security Agreement.

[Remainder of page intentionally left blank;
signature appears on the following page.]

IN WITNESS WHEREOF, Assignor has caused this Release to be signed and sealed by its duly authorized officer as of the date first written above.

THE HUNTINGTON NATIONAL BANK, N.A.,
successor-by-merger to **FIRSTMERIT BANK, N.A.**
(*"Assignor"*)

By: _____

Name: Gregg Heutel

Title: Vice President

SCHEDULE A
Patents

Ceramaspeed Inc. Limiter Patent Report

Project	Patent	Text Element	Patent number	Application filing Date	Expiration date	Application number	Annuites Due Dates	Status		
A.900 26	Temperaturfühler / Temperature sensor (NGL spring design)	EP - 27253	1569257	2/24/2004	2/24/2024	1569257	2/24/2015	Granted		
		AT - 29510	1569257	2/24/2004	2/24/2024	1569257	2/24/2015	Granted		
		DE - 29511	1569257	2/24/2004	2/24/2024	502004000953.0	2/24/2015	Granted		
		CH - 29512	1569257	2/24/2004	2/24/2024	1569257	2/24/2015	Granted		
		GB - 29513	1569257	2/24/2004	2/24/2024	1569257	2/24/2015	Granted		
		FR - 29514	1569257	2/24/2004	2/24/2024	1569257	2/24/2015	Granted		
		US - 28396	7345572	2/24/2004	1/3/2025	11/065328	9/18/2015	Granted		
		IT - 29515	1569257	2/24/2004	2/24/2024	04004151.9	2/24/2015	Granted		
		A.900 23	Temperaturfühler / Temperature sensor (NGL)	AT - 26785	412.521	3/10/2003	3/10/2023	A 362/2003	8/15/2015	Granted
AT - 29446	1458003			3/10/2003	3/8/2024	1458003	3/31/2015	Granted		
HK - 28442	HK1069256			3/10/2003	3/8/2024	05101689.9	3/8/2015	Granted		
US - 27757	7119654			3/10/2003	1/1/2025	10/798141	7/6/1905	Granted		
FR - 29449	1458003			3/10/2003	3/8/2024	1458003	3/8/2015	Granted		

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Project	Patent	Text Element	Patent number	Application filing Date	Expiration date	Application number	Annuites Due Dates	Status
A.900 22	Fertigungssystem / Manufacturing System and method (NGL assembly)	DE - 29447	1458003	3/10/2003	3/8/2024	1458003	3/8/2015	Granted
		PL - 29451	1458003	3/10/2003	3/8/2024	1458003	3/8/2015	Granted
		GB - 29448	1458003	3/10/2003	3/8/2024	1458003	3/8/2015	Granted
		EP - 27756	1458003	3/10/2003	3/8/2024	1458003	3/8/2015	Granted
		IT - 29450	1458003	3/10/2003	3/8/2024	1458003	3/8/2015	Granted
		AT - 26142	411.886	5/10/2002	5/10/2022	A 726/2002	12/15/2015	Granted
		CZ - 26940		5/10/2002	4/23/2023	PV 2003-1130	?	Application Pending
		DE - 26937		5/10/2002	3/13/2023	10311036.4	3/13/2015	Application Pending
		ES - 26941	P20030098 1	5/10/2002	4/30/2023	P200300981	4/30/2013	Granted
		GB - 26938	2389831	5/10/2002	4/24/2023	0309353.1	4/24/2015	Granted
PL - 26939	205586	5/10/2002	3/19/2023	P-359234	3/19/2015	Granted		
US - 26942	7076865	5/10/2002	7/21/2023	10,431.267	1/18/2018	Granted		
A.900 19	Temperaturfühler / Thermally actuated switch (NGL connection ceramic/tube [dustproof])	AT - 26141	411.554	2/25/2002	2/25/2022	A 279/2002	7/15/2015	Granted
		EP - 26851	1339260	2/25/2002	10/29/2008	1339260	-	Granted
		EP - 30446	1887834	2/25/2002	1/17/2023	07021471.3	?	Granted

Ceramasppeed Inc. Limiter Patent Report

Project	Patent	Text Element	Patent number	Application filing Date	Expiration date	Application number	Annuites Due Dates	Status		
A.900 16	Temperaturbegr enzer / Temperature limiter and calibration	AT - 34076	1887834	2/25/2002	1/17/2023	1887834 / E586-419	1/31/2015	Granted		
		DE - 31439	50310686.0	2/25/2002	1/17/2023	1339260	1/17/2015	Granted		
		DE - 34073	1887834	2/25/2002	1/17/2023	1887834	1/17/2015	Granted		
		ES - 34072	1887834	2/25/2002	1/17/2023	1887834	1/17/2015	Granted		
		FR - 31440	1339260	2/25/2002	1/17/2023	1339260	1/17/2015	Granted		
		GB - 31441	1339260	2/25/2002	1/17/2023	1339260	1/17/2015	Granted		
		IT - 31442	1339260	2/25/2002	1/17/2023	1339260	1/17/2015	Granted		
		GB - 34075	1887834	2/25/2002	1/17/2023	1887834 A3	1/17/2015	Granted		
		US - 26852	6781505	2/25/2002	2/21/2023	10/371605	2/24/2016	Granted		
		FR - 34074	1887834	2/25/2002	1/17/2023	1887834	1/17/2015	Granted		
		AT - 26698	500.445	2/25/2002	2/25/2022	A 1590/2002	2/28/2015	Granted		

				Temperaturfühler / Temperature sensor (NGL tube end cap design) or A.90087						
		Temperaturbegr enzer / Temperature limiter and calibration								
		AT - 25546	409.680	4/17/2001	4/17/2021	A 621/2001	2/15/2015	Granted		
		US - 26144	6646538	4/17/2001	4/15/2022	10/122803	5/11/2015	Granted		
		AT -	459.085	4/17/2001	3/8/2022	1251540	3/31/2015	Granted		

Ceramaspeed Inc. Limiter Patent Report

Project	Patent	Text Element	Patent number	Application filing Date	Expiration date	Application number	Annuites Due Dates	Status		
A.900 21	method for operating a switching contact of a temperature limiter (NGL hot warning light calibration)	32105								
		DE - 32106	EP 1251540	4/17/2001	3/8/2022	50214225	3/8/2015	Granted		
		FR - 32107	EP 1251540	4/17/2001	3/8/2022	1251540	3/8/2015	Granted		
		GB - 32108	EP 1251540	4/17/2001	3/8/2022	50214225	3/8/2015	Granted		
		EP - 26143	EP 1251540	4/17/2001	3/8/2022	2450051.4	-	Granted		

		US - 27002	6724294	1/10/2001	3/4/2023	10/379,172	10/20/2015	Granted		
		DE - 30301	1223597	1/10/2001	1/10/2021	50112906.5	1/10/2015	Granted		
		GB - 30302	1223597	1/10/2001	1/10/2021	1223597	1/10/2015	Granted		
		IT - 30303	1223597	1/10/2001	1/10/2021	1223597	1/10/2015	Granted		
A.900 10	Temperaturbehr enzer / Temperature Limiter (Modular rod limiter design)	ES - 30304	1223597	1/10/2001	1/10/2021	1223597	1/10/2015	Granted		
		FR - 30305	1223597	1/10/2001	1/10/2021	1223597	1/10/2015	Granted		
		EP - 25335	1223597	1/10/2001	1/10/2021	1223597	1/10/2015	Granted		

		AT - 13449	402.456	2/28/1995	2/28/2015	A 361/95	2/28/2015	Granted		
A.900 10	Temperaturfuehler / Temperature sensor with improved adjustment mobility (Z95/98 articulating)	DE - 14225	P 19604512	2/28/1995	2/8/2016	19604512.6	2/8/2015	Granted		
		FR - 14227	2731089	2/28/1995	2/14/2016	9601819	2/14/2015	Granted		
		GB -	2298484	2/28/1995	2/2/2016	9602089.6	2/2/2015	Granted		

Ceramasppeed Inc. Limiter Patent Report

Project	Patent	Text Element	Patent number	Application filing Date	Expiration date	Application number	Annuites Due Dates	Status
A.900 12	Temperaturbegr enzer mit Sensorelektrode / Combined temperature limiter and ignition monitoring device for using in a cooking unit (Z95 Gas application flame recognition)	14226						
		US - 14229	5825276	2/28/1995	2/28/2016	08/607.941	2/28/2016	Granted
	IT - 23340		1303300	11/3/1998	11/3/2018	M198A002358		Granted