

## TRADEMARK ASSIGNMENT

Electronic Version v1.1  
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Citizens Bank of Massachusetts		01/10/2014	COMPANY:
RECEIVING PARTY DATA			
Name:	Kortec, Inc.		
Street Address:	428 Newburyport Turnpike		
City:	Rowley		
State/Country:	MASSACHUSETTS		
Postal Code:	01969		
Entity Type:	CORPORATION: MASSACHUSETTS		
PROPERTY NUMBERS Total: 1			
Property Type	Number	Word Mark	
Registration Number:	2329613	KORTEC	
CORRESPONDENCE DATA			
Fax Number:	6176079200		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>			
Phone:	6174496500		
Email:	ffali@mccarter.com		
Correspondent Name:	McCarter & English, LLP		
Address Line 1:	265 Franklin Street		
Address Line 2:	David Burns		
Address Line 4:	Boston, MASSACHUSETTS 02110		
ATTORNEY DOCKET NUMBER:	118414-00001		
NAME OF SUBMITTER:	ANITA M. BOWLES, PH.D.		
Signature:	/ Anita M. Bowles /		

Date:

01/14/2014

**Total Attachments: 4**

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## **RELEASE OF LIEN ON PATENTS AND TRADEMARKS**

This RELEASE OF SECURITY INTEREST is given as of January 10, 2014, by Citizens Bank of Massachusetts ("Lender"), in favor of Kortec, Inc. (the "Grantor"), whose principal address is 428 Newburyport Turnpike, Rowley, Massachusetts 01969. Capitalized terms not otherwise defined herein shall have the meanings set forth (or incorporated) in the Patent Security Agreement.

**WHEREAS**, pursuant to that certain Security Agreement, dated as of May 27, 2003, by and between Lender and Grantor (the "Security Agreement"), and certain other collateral documents, Grantor granted to the Lender a continuing security interest in certain intellectual property of Grantor, including all right, title and interest of Grantor in, to and under certain trademarks and trademark applications, patents and patent applications of the Grantor (the "Patent Collateral"), to secure the Grantor's secured obligations to Lender pursuant to the terms of the Patent Assignment.

**WHEREAS**, the Security Agreement was recorded on February 12, 2004 in the United States Patent and Trademark Office under Reel 014953, Frame 0902.


**WHEREAS**, Lender has agreed to release its security interest in the Intellectual Property Collateral covered by the Security Agreement.

**NOW, THEREFORE**, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Lender hereby releases its security interest in the Intellectual Property Collateral, including the Intellectual Property Collateral set forth on Schedule A, and reverts Grantor with full right, title, and interest in, to, and under the Intellectual Property Collateral.

*[Signature Follows]*

IN WITNESS WHEREOF, Lender has caused this RELEASE OF SECURITY INTEREST to be duly executed as of the date above first written.

CITIZENS BANK OF MASSACHUSETTS

By:   
Name: Gregory R.D. Clark  
Title: Svt

## SCHEDULE A

### PATENTS AND PATENT APPLICATIONS

Kortec Ref.	US Appln No.	US Publn. No. (if not patented)	US Patent No.	Title
118414-08001	09/919,270		6,649,101	<i>METHOD FOR USING A SPRUE TO REDUCE THE SIZE OF A CORE LAYER HOLE IN AN INJECTION MOLDING PROCESS BY TERMINATING IN INJECTION STREAM WITH THE SPRUE</i>
118414-02201	09/828,254		6,596,213	<i>METHOD OF MOLDING MULTI-LAYER POLYMER PLASTIC ARTICLES WITH CONTROL OF RELATIVE SHIFTING OF THE CORE LAYER</i>
118414-01902	09/079,084		6,187,241	<i>METHOD OF THROTTLE-VALVING CONTROL FOR THE CO-EXTRUSION OF PLASTIC MATERIALS</i>
118414-01901	08/720,385		5,914,138	<i>APPARATUS FOR THROTTLE-VALVING CONTROL FOR THE CO-EXTRUSION OF PLASTIC MATERIALS AS INTERIOR CORE STREAMS ENCASED BY OUTER AND INNER STREAMS FOR MOLDING AND THE LIKE</i>
118414-03402	10/350,861	2003-0124209	N/A	<i>METHOD OF AND APPARATUS FOR MOLDING MULTI-LAYER POLYMER PLASTIC ARTICLES HAVING INNER, OUTER AND INTERIOR OR CORE LAYERS, WITH CONTROL OF RELATIVE VOLUMETRIC FLOW RATES OF THE INNER AND OUTER LAYERS ENABLING RELATIVE SHIFTING OF THE POSITION OF THE CORE LAYER AND CONTROL OF THE RELATIVE THICKNESS OF THE INNER AND OUTER LAYERS IN THE MOLDED ARTICLES</i>
N/A	60/463,598	N/A	N/A	<i>METHOD AND APPARATUS FOR MULTILAYER THICKNESS MEASUREMENT</i>
118414-00901	60/353,596	N/A	N/A	<i>OPTIMIZED FLOW TO PREVENT CORE LAYER BREAKTHROUGH</i>
118414-01001	60/353,408	N/A	N/A	<i>FOUR LAYER NOZZLE FOR FORMING FOUR LAYER ARTICLES</i>

**TRADEMARK REGISTRATIONS AND APPLICATIONS**

Kortec Ref.	Trademark	Country	Filing Date	Appln . No	Reg. No.
118414-01601	KORTEC	United States	05/10/99	75/700,678	2329613
118414-01726	KORTEC	Canada	07/14/99 (formalized 08/23/99)	1022144	TMA545526
118414-01710	KORTEC	Czech Republic	04/03/02	178511	250984
118414-01635	KORTEC	European Community	10/01/99	001221910	001221910
118414-01711	KORTEC	Hungary	04/03/02	M021662	176494
118414-01743	KORTEC	Japan	05/12/99	H11-042023	4793251
118414-01713	KORTEC	Poland	04/10/02	Z.248985	R.167627