

PATENT ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:

NEW ASSIGNMENT

NATURE OF CONVEYANCE:

RELEASE BY SECURED PARTY

CONVEYING PARTY DATA

Name	Execution Date
CIT Healthcare LLC	12/20/2010

RECEIVING PARTY DATA

Name:	Tecomet Inc.
Street Address:	115 Eames Street
City:	Wilmington
State/Country:	MASSACHUSETTS
Postal Code:	01887

PROPERTY NUMBERS Total: 7

Property Type	Number
Patent Number:	6620332
Patent Number:	7018418
Patent Number:	7208222
Patent Number:	6185278
Patent Number:	6599322
Patent Number:	7518136
Patent Number:	7462852

CORRESPONDENCE DATA

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PATENT
REEL: 025547 FRAME: 0600

CH \$280.00 6620332

ATTORNEY DOCKET NUMBER:	45550-24
NAME OF SUBMITTER:	Adam M. Grandy
Total Attachments: 2 source=Patent Release#page1.tif source=Patent Release#page2.tif	

RELEASE AND TERMINATION OF SECURITY INTEREST IN PATENTS

This RELEASE AND TERMINATION OF SECURITY INTEREST IN PATENTS ("Release and Termination") is executed as of December 20, 2010, by CIT Healthcare LLC, as agent (the "Secured Party"), with reference hereby made to that certain Patent Security Agreement dated as of September 26, 2008 (the "Patent Security Agreement"), between Tecomet Inc., a Massachusetts corporation ("Debtor"), and the Secured Party.

WHEREAS, the Debtor has requested that the Secured Party release the liens and security interests granted to it in the right, title and interest in and to the patents and patent applications of the Debtor, set forth on Schedule I attached hereto (the "Patents"), pursuant to the Patent Security Agreement.

For good and valuable consideration, the receipt of which is hereby acknowledged:

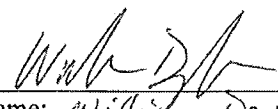
The Secured Party does hereby certify that the security interests it holds in the right, title and interest to the Patents, pursuant to the Patent Security Agreement which was recorded with the United States Patent and Trademark Office on September 30, 2008 at Reel: 021603, Frame: 0388, are released and terminated and all interests in such property previously assigned to the Secured Party under the Patent Security Agreement are hereby reassigned to the Debtor, without recourse or representation or warranty, express or implied, of any kind.

This Release and Termination shall be governed by the laws of the Commonwealth of Massachusetts and shall relate solely to the Patent Security Agreement.

The Secured Party authorizes and requests that the Commissioner for Patents and any other applicable United States government officer record this Release and Termination.

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

CIT HEALTHCARE LLC,
as Agent

By: 
Name: William Douglas
Title: MD

SCHEDULE I
PATENTS

1. U.S. Patent No. 6,620,332, entitled "Method for making a mesh-and-plate surgical implant," (Amrich, inventor).
2. U.S. Patent No. 7,018,418, entitled "Textured surface having undercut micro recesses in a surface," (Amrich, et al, inventors).
3. U.S. Patent No. 7,208,222, entitled "Assembled non-random foams," (Rolfe, et al, inventors).
4. U.S. Patent No. 6,185,278, entitled "Focused radiation collimator," (Appleby, et al, inventors).
5. U.S. Patent No. 6,599,322, entitled "Method for producing undercut micro recesses in a surface, a surgical implant made thereby, and method for fixing an implant to bone" (Amrich, et al, inventors).
6. U.S. Patent Application No. 10/282,402, entitled "Devices, Methods, and Systems Involving Cast Collimators," (Appleby, et al, inventors), filed October 29, 2002. The examiner at the United States Patent and Trademark Office has issued a "final rejection" as to this application, and the Transferred Entity is in the process of determining whether to continue pursuing this application. (Patent No. 7,518,136)
7. U.S. Patent Application No. 10/282,441, entitled "Devices, Methods, and Systems Involving Cast Computed Tomography Collimators," (Appleby, et al, inventors), filed October 29, 2002. The examiner at the United States Patent and Trademark Office has issued a "final rejection" as to this application, and the Transferred Entity is in the process of determining whether to continue pursuing this application. (Patent No. 7,462,852)