

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Release of Security Interest
CONVEYING PARTY DATA	
Name	Execution Date
Doral 18, LLC	01/14/2011
RECEIVING PARTY DATA	
Name:	Altair Nanomaterials, Inc.
Street Address:	204 Edison Way
City:	Reno
State/Country:	NEVADA
Postal Code:	89502
PROPERTY NUMBERS Total: 3	
Property Type	Number
Patent Number:	6689716
Patent Number:	6974566
Patent Number:	7713504
CORRESPONDENCE DATA	
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ATTORNEY DOCKET NUMBER:	10225/2
NAME OF SUBMITTER:	G. Peter Nichols
Total Attachments: 3 source=110119RecordationCoverSheetReReleaseOfSecurityInterest#page1.tif source=100119ReleaseOfSecurityInterest#page1.tif	

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner of Patents and Trademarks
Attn: Box Assignments
Washington, D.C. 20231

RELEASE OF SECURITY INTEREST

DORAL 18, LLC, a Cayman Islands limited liability company ("Secured Party"), being duly sworn, declares that Secured Party hereby releases its security interest and lien in and on the patents of ALTAIR NANOMATERIALS INC. (formerly known as ALTAIR TECHNOLOGIES, INC.) listed on Exhibit A attached hereto as well as to any continuations, divisionals, extensions, renewals, continuations-in-part, improvements, non-US applications and patents corresponding to the patents listed on the attached Exhibit A. The security interest and lien of Secured Party in and on said patents and trademarks were each recorded with the U.S. Patent and Trademark Office on December 20, 2000.

DORAL 18, LLC, a Cayman Islands
limited liability company

By: 

Name: David A. White

Its: Director

JAN 14, 2001

Exhibit A

U.S. Appln. No.	Title	Filing Date	Patent No.
09/500,207	Processing Titaniferous Ore to Titanium Dioxide Pigment	02/07/2000	6,375,923
09/503,365	Processing Aqueous Titanium Chloride Solutions to Ultrafine Titanium Dioxide	02/14/2000	6,440,383
09/503,636	Processing Aqueous Titanium Solutions to Titanium Dioxide	02/14/2000	6,548,039
09/982,599	Method for Producing Catalyst Structures	10/17/2001	6,689,716
09/948,155	Method for Producing Mixed Metal Oxides and Metal Oxide	09/05/2001	6,974,566 7,713,504