IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF KANSAS KANSAS CITY

NANOSCALE CORPORATION,	
Plaintiff,))
V.	CASE NO. 06-02311
APPLIED NANOSCIENCE INC., et al.) }
Defendants.))

CONSENT JUDGMENT

Plaintiff NanoScale Corporation ("NanoScale") and Defendants Thomas Allen, Emergency Filtration Products, Inc., Applied Nanoscience, Inc. and Douglas Beplate (collectively, "Defendants"), having stipulated to the entry of this judgment in this matter, the Court finds and orders the following:

- Plaintiff NanoScale filed the instant action to address alleged patent infringement and other alleged violations.
- 2. In response, Defendant Thomas Allen filed Counterclaims, seeking, among other things, to invalidate United States Patent Numbers 6,087,294; 6,057,488; 6,653,519; 6,417,423; and 6,093,236 (the "Invalidity Counterclaims").
- 3. Defendants have confessed judgment against them as to the Invalidity Counterclaims. The parties have stipulated to dismissal of all other claims pending in this action.

Based on the foregoing and the parties' stipulations thereto, the Court hereby ORDERS, ADJUDGES, and DECREES:

- (a) that judgment shall be and hereby is entered in favor of Counter-Defendant NanoScale Corporation, on all Counts of the Counterclaims related to Invalidity of the NanoScale Patents; and
- (b) that each party shall bear its own costs and expenses associated with this action.

It is so ORDERED this <u>14th</u>day of <u>November</u>, 2007.

s/ Kathryn H. Vratil

District Court Judge

Approved:

SONNENSCHEIN NATH & ROSENTHAL LLP

By:

Rebecca S. Strøder

KS #20648

4520 Main Street, Suite 1100 Kansas City, Missouri 64111

Phone: (816) 460-2400

Fax: (816) 531-7545

rstroder@sonnenschein.com

Attorneys for Plaintiff NanoScale Corporation

-and-

EMERGENCY FILTRATION PRODUCTS, INC.

APPLIED NANOSCIENCE INC.

By: Rigillo Dancher

Title: Chief Executive Officer

DOUGLAS K BEPLATE

Name: Daugias K. Beplate

By: Thomas K. Allen

Täle: President, Authorized Agent

THOMAS K, ALLEN

Name: Thomas K. Allen