

06-14-2000



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attached original documents or copy thereof.
address of receiving party(ies):

To the Honorable Commissioner of

1. Name of conveying party(ies):

UNIVERSITY OF AKRON

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance:

- ☐ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☒ Other Confirmatory License

Execution Date(s): April 28, 2000☒ This instrument should be recorded on the government-
tal register in accordance with 37 CFR 7.1(e)(1).Name: United States Air ForceInternal Address: AFMC LO/JAZStreet Address: 2240 B Street, Room 100City: Wright-Patterson Air Force BaseState: Ohio Zip: 45433-7109Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is: _____

A. Patent Application No.(s):

09/410,808

B. Patent No.(s):

Additional numbers attached? ☐ Yes ☒ No5. Name and address of party to whom correspondence
concerning document should be mailed:Name: Fredric L. SinderInternal Address: AFMC LO/JAZStreet Address: 2240 B Street, Room 100City: Wright-Patterson Air Force BaseState: Ohio ZIP: 45433-7109

6. Total number of applications and patents involved:

17. Total fee (37 CFR 3.41)\$ 0☐ Enclosed ☒ Not applicable**The instrument to be recorded is not an instrument
affecting title (37 CFR 3.41(b)).**

8. Deposit account number:

(Attach duplicate copy of this page if paying by deposit account)

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9. Statement and signature.

*To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true
copy of the original document.*Fredric L. Sinder
Name of person signingRL Sinder
SignatureMay 31, 2000
Date

Total number of pages including cover sheet, attachments, and document:



CONFIRMATORY LICENSE

Application for: "Process and apparatus for the production of nanofibers"

Inventors: Iksoo Chun, Postdoctoral Research Associate
Dale Ertley, Electronics Engineering Technician
Dr. Darrell Reneker, Professor, Polymer Science

Serial No.: 09,410,808

Filed: October 1, 1999

Agreement No.: U. S. Air Force Contract F33615-94-C-5800
U. S. Air Force Contract: F33615-97-D-5009

Subcontract: Universal Technology Corporation

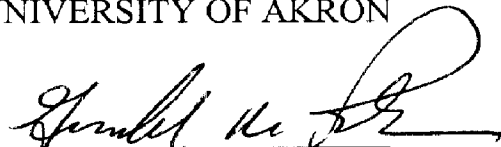
The invention identified above is a "Subject Invention" under Patent Rights clause included in Agreement Number with the United States Air Force.

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THE UNIVERSITY OF AKRON

UNITED STATES AIR FORCE

By:


Gerald M. Parker, Director
Research Services &
Sponsored Programs

By:


Director of Intellectual Property Law
Air Force Materiel Command Law Office

Date:

April 28, 2000

Date:

15 May 2000