

Resume



Dr. Yong-Sul Song

Vice-President

Research Center for Advanced Materials,
Amogreentech Co., Ltd., Gyeonggido, KOREA

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Research field

Development of nano inks and pastes for printed electronics

Development of nano fibers and fabrics for textile, environment, and energy application

Development of shielding sheet, absorber, and heat spreader using nano materials

Qualifications

2016- Director, Korea Nano Technology Research Society

2015- Member, Expert Committee on Mechanical and Material, National Science and Technology Council

2015- Director, The Korean Magnetics Society

2004- Vice-President, Research Center for Advanced Materials, Amogreentech Co., Ltd.

1990-2003 Director, Research Center for Advanced Materials, Amotech Co., Ltd.

1986-1990 Ph.D., Seoul National University, Metallurgical Engineering

1984-1986 MS, Seoul National University, Metallurgical Engineering

1980-1984 BS, Seoul National University, Metallurgical Engineering

Website: <http://www.amogreentech.co.kr>

Vice-President

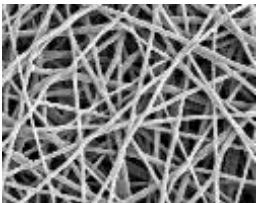

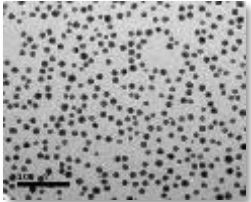

**Research Center for Advanced Materials,
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TECHNOLOGICAL EXPERTICE AND INTEREST		
NT	Ag, Cu Nano particles	Manufacturing of nano particles and nano inks/pastes Intense pulsed light sintering process
NT	Nano fibers	Electrospinning process for producing nano fibers Application of nano fibers for filters, textiles, and separators, and etc.

KEY BUSINESS AREA & MAJOR PRODUCTS
Nano fibers/membranes and Nano inks/pastes

DETAILED DESCRIPTION	
1. Nano fibers and membranes	
	<Nano fiber>
	<Nano membrane filter>
2. Nano particles and inks/pastes	
	<Nano particles>
	<Printed FPCB>