

The logo for NANOterial features the word "NANO" in a bold, sans-serif font, followed by a stylized circular icon composed of concentric, irregular lines, and then the word "terial" in a smaller, lowercase sans-serif font.

NANOterial

A large, stylized graphic on the left side of the page, consisting of concentric, irregular white lines that resemble a cross-section of a material or a biological structure. It is positioned in the bottom-left corner, with its right edge extending towards the center of the page.

CATALOG

CONTENTS

1 | POWDER PRODUCTS **2** | MAGNET PRODUCTS **3** | NANOPARTICLE PRODUCTS **4** | ABOUT US

EMPOWERING TOMORROW ONE RECYCLED MAGNET AT A TIME.

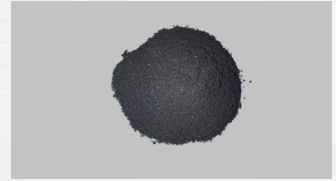
POWDER PRODUCTS



$\text{SrFe}_{12}\text{O}_{19}$
100% Recycled
Strontium Ferrite Powder
1-10 μm



Nd-Fe-B
100% Recycled
Neodymium Iron Boron
Powder
1-10 μm



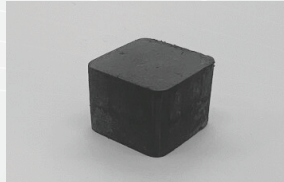
Fe_3N_2 Powder
1-10 μm

MAGNET PRODUCTS



100% Recycled

Strontium Ferrite Magnet



Nd-Fe-B

100% Recycled

Neodymium Iron Boron
Magnet



Sm-Co

Samarium Cobalt
Magnet

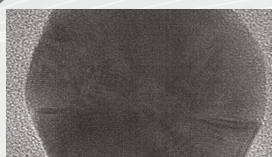


Permanent Magnet

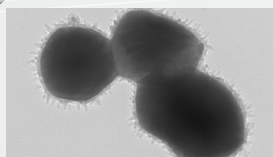
NANOPARTICLE PRODUCTS



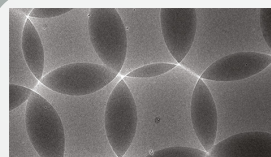
Titanium Oxide Powder



Au Nanoparticles



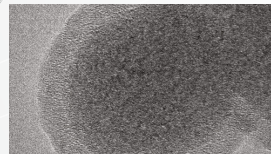
Ag Nanoparticles



Silica Nanoparticles



Ferrofluid



Core / Shell Fe / Fe₃O₄

ABOUT US

NANOTerial was founded in Türkiye in 2021, within the scope of the TEYDEB 1512 BIGG program, by academicians focused on recycling permanent magnets. The NANOTerial team completed the project successfully, and developed products, recycled magnets, and magnet powders. Our production method has been patented. Our products include permanent magnets, recycled magnet powders, and nanomaterials produced through recycling or classical methods according to customer demand. Additionally, we provide engineering and consultancy services.



**ENVIRONMENTALLY
FRIENDLY**



**HIGH MAGNETIC
PERFORMANCE**



COMPETITIVE PRICE



**SUPPLY/PRICE
STABILITY**

NANOTerial

TIME TO RE-MAGNETIZE FOR THE FUTURE...



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