

then used for printing

the prototypes

Realizing High Density Nd-Fe-B Magnets: From Gas Atomized Powders Sudha Krishnan¹, Balamurugan Balasubramanian², Oilin Guo¹, Jeffrey Shield¹ ¹ Department of Mechanical and Materials Engineering, University of Nebraska- Lincoln ² Hoeganaes Corporation, Cinnaminson, NJ 08077-2017, USA

Results

a spot diameter of 200 µm.





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Microstructure

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