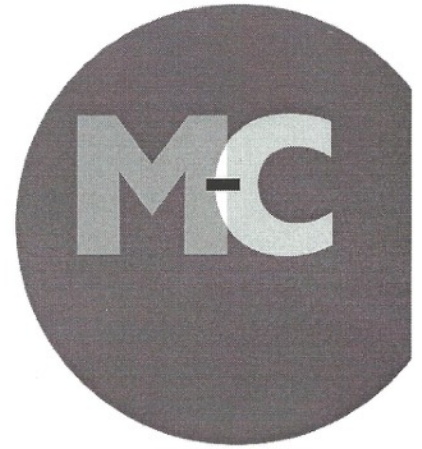


February 25, 2002

To: Stanley J. Shetka
Company: All Paper Recycling Inc.
Re: Shetkastone, Shetkaboard



Congratulations!

On Thursday evening your material was presented to our jury board (a selection of 12 senior architects, designers and engineers) and was unanimously voted into the Material ConneXion® Library! Your official certificate of 'Material Excellence' is included.

Based in New York City, Material ConneXion is the world's only resource for new and innovative materials and processes.

We provide architects, engineers, industrial and interior designers with access to the latest and most exciting materials from industries sought after by the design community.

The Material ConneXion physical library houses thousands of materials in eight categories: polymers, glasses, ceramics, carbon-based materials, cement-based materials, metals, natural materials and natural material derivatives. Complete library information is also available to Members, from the Material ConneXion database, accessible via the internet through the website (www.materialconnexion.com).

This past May, we moved and expanded! Four years and 3,000 materials later, we are now located in the very trendy neighborhood of Chelsea in New York City, where we occupy over 7,000 square feet on the 2nd floor of a wonderful loft building.

The expansion of our new headquarters into a space 2½ times bigger is part of an evolution of our Library. As part of Material ConneXion's improvement of services to our clients, we have decided to develop a more visually striking display (Materia Tabula), mounting all of our juried materials to 10 x 14 inch panels (25.4 cm x 35.56 cm), where they will be openly exposed in our new display- based library system.

For Excellence in Material Development

We are pleased to announce that the

Shetkastone

Produced by

All Paper Recycling Inc.

Category

Naturals

Has been selected by the jury at the Material ConneXion for inclusion in its Material Archives

Material Excellence 2002


Andrew Dent, PhD. Director, Library and Materials Research

February 25, 2002



Material Innovation & Technology • Membership • Consulting • Alliances

