CITY OF NEW YORK
DEPARTMENT OF BUILDINGS

Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use in accordance with the Report of Materials and Equipment Acceptance (MEA) Division.

Richard C. Visconti, R.A., Acting Commissioner
MEA 154-00-M
Report of Material and Equipment Acceptance Division

Manufacturer - CanFibre of Riverside, 1755 Brown Avenue, Riverside, CA 92509.
Trade Name - AllGreen FR MDF.
Product - Mineral and Fiber boards.
Pertinent Code Section(s) -27-348.
Prescribed Test(s) - RS 5-5 (ASTM E84); Toxicity.
Laboratory - Underwriters Laboratories Inc. and Anderson Laboratories Inc.
Test Report(s) - UL File R19194, dated November 15, 1999; AL Report #507, dated April 12, 2000.
Description - AllGreen FR MDF is an engineered wood-based product manufactured from 100% recycled wood (which includes numerous soft wood and hard wood species) ground into fibre and then bonded together with a phenol formaldehyde resin, wax and a fire retardant chemical. In manufacture the resinated wood fibre is evenly spread into mats which are then compressed and cured in a steam injection press to form the fire retardant board. The panels can be used for any interior, non-structural application requiring a Class 1 fire rated product. Flame Spread Rating - 25, Smoke Generation - 10. Product is suitable for use as display panels, furnishings, door components, counters, elevator caps, etc.

Recommendation - That the above described composite panel be accepted for interior usage, with Class A, flame spread rating as indicated above. Upon exposure to fire the material did not produce products of decomposition or combustion that were more toxic than those given off by wood or paper when decomposing or burning under comparable conditions. All shipments and deliveries of such materials shall, be accompanied by a metal tag, certifying that the materials shipped or delivered is equivalent to those tested and accepted for use, as provided for in Section 27-131 of the Building Code.

Final Acceptance MAI 2 5 2000

Examined By S Derfakudam