



## **iZone Sustainability Statement**

iZone sign panels are completely manufactured in-house, using our own press (the only privately-owned press in North America dedicated to graphics production). Digital High Pressure Laminate (DHPL) is composed of approximately 13% plastic resins and 87% paper. The majority of the paper content, that composing the central "core" of a panel, is sourced from suppliers who are third-party certified to the *Sustainable Forestry Initiative Standard (SFI)*. the SFI is endorsed by the *Programme for the Endorsement of Forest Certification (PERC)*.

DHPL is a chemically inert material that does not emit harmful gasses. For this reason, the US National Park Service and the Canadian Conservation Institute advise that phenolic laminate is an ideal material in which to store or to accompany fragile, archival materials. Further, DHPL is an uncatalyzed product that "breathes" small amounts of moisture, reducing drying and yellowing and providing a long, useful life as reflected in our 10-year limited warranty.

LEED Rating System sections that may apply to your project include: *Recycled Content* (MR Credit 4) and *Local/Regional Materials* (MR Credit 5, for projects within 500 miles of our plant in Temple, TX); *Certified Wood* (MR Credit 7). *Indoor Environmental Quality and Low-Emitting Materials* (EQ credit 4.1 and 4.4).