

PROTEX® Products herewith declares that the PROEdge™ corner guard meets the following conditions:

PROEdge™ is a patented high-density rigid temporary 90° corner protection product that is manufactured with 100% recycled paper, 100% recycled paperboard and 100% bio-degradable and recyclable adhesives.

During preparation of the stock materials and manufacture of PROEdge™ no bleaching agents or any of the following chemicals are added or used:

- Polychlorinated biphenyls (PCB)
- Asbestos
- Specified organic tin compounds
- Short-chain paraffin chloride (C10-13)
- Specified bromine-based flame retardants (PBB, PBDE)
- Azo dye and pigment forming specified amines
- Polynaphtalene chloride
- Cadmium and its compounds
- Lead and its compounds
- Hexavalent chromium compounds
- Mercury and its compounds
- Specified amine compounds
- Ozone-depleting substances
- Formaldehyde.

Additionally, PROEdge™ complies with the following:

- 100% Recycled Paperboard Alliance (100% RPA) practices, standards and principles
- US Green Building Council - LEED® - material and resource standards
- Meets or Exceeds all ANSI, ASTM and TAPPI standards
- European regulation 1999/815/CE for phthalate content.
- German Environmental Label RAL-UZ 56
- EN 71-3 Safety of Toys Requirements
- European Parliament and Council Directive 94/62/EC

In addition, PROEdge™ is not impregnated with any substance nor made using any ingredients or materials that are hazardous under OSHA Hazard Communication Regulation. The ingredients and materials used are considered articles "which will not release or otherwise result in exposure to a hazardous chemical under conditions of normal use". As such, PROEdge™ is exempt from labeling and MSDS requirements via regulation subpart 2 of Part 1910, section 5, iv, c:

Articles: (definition) means a manufactured item which is formed to a specific shape or design during manufacture which has end use function dependent in whole or in part upon its shape or design during end use; and which does not release or otherwise result in exposure to hazardous chemicals under normal conditions of use.

On behalf of PROTEX® Products;

Brad Wells / Director of Operations

11.9.15
Date

