



Presented courtesy of Aetna Plastics Corp. (www.aetnaplastics.com)

www.harvel.com

July 7, 2006

**RE: RoHS & WEEE Certification
Harvel PVC and CPVC Piping Products**

To Whom It May Concern:

This letter is to certify that Harvel Plastics, Inc. PVC pipe is manufactured in the USA from a Type I, Grade I, Polyvinyl Chloride (PVC) material with a Cell Classification of 12454 per ASTM D 1784. Harvel CPVC piping is manufactured in the USA from a Type IV, Grade I Chlorinated PolyVinyl Chloride (CPVC) material per ASTM D1784. Harvel PVC and CPVC materials are Listed by NSF International and conform to the requirements of NSF Standard 61, Drinking Water System Health Effects.

Harvel PVC and CPVC pipe is manufactured in strict compliance to applicable ASTM performance standards to ensure strength and durability. These products meet or exceed the test methods and requirements of applicable standards with regard to materials, workmanship, applicable dimensions, sustained pressure, burst pressure, flattening resistance, extrusion quality, and product marking. Harvel PVC and CPVC pipe is Listed by NSF International for potable water applications and conforms to the requirements of NSF Standard 61 and NSF Standard 14.

Based on information provided to us by our raw material suppliers, we certify that to the best of our knowledge Harvel PVC and/or CPVC pipe does not intentionally contain any of the heavy metals or brominated fire retardants regulated by these directives, and when used at the recommended let down ratios in the manufacture of electrical and electronic components, this product alone should not cause electrical and electronic components it is used in to exceed the limits for heavy metals or brominated fire retardants as prescribed under EU Directives 2002/95/EC and 2003/11/EC.

Sincerely yours,

HARVEL PLASTICS, INC.

William P. Weaver
Director, Technical Services