



ABSTRACT OF THE DISCLOSURE
ACID CATALYZED POLYMERIZATION OF
AQUEOUS EPOXY RESIN EMULSIONS AND USES THEREOF

5 Compositions of emulsified polymeric polyols are prepared by a method comprising the acid catalyzed, non-reversible polymerization of lower molecular weight epoxy resins in an aqueous emulsified state. Coating compositions are prepared from the emulsified polymeric polyols crosslinked with various crosslinking agents.

10