WE CLAIM:

1. An aqueous resinous dispersion formed according to the method of claim 9 ~~comprising:~~

~~(a) an active hydrogen-containing, cationic salt group-containing polymer;~~

~~(b) a zinc (II) amidine complex; and~~

~~(c) an~~wherein the at least partially blocked polyisocyanate ~~that~~ is selected so ~~as to provide an~~that the aqueous resinous dispersion ~~that~~ cures at a temperature of 160°C (320°F) or below,

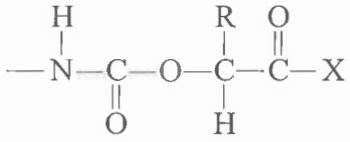
wherein the aqueous resinous dispersion is a stable dispersion.

2. The dispersion of claim 1, wherein the active hydrogen-containing, cationic salt group-containing polymer comprises an ungelled polyepoxide-polyoxyalkylenepolyamine resin.

3. The dispersion of claim 2, wherein the active hydrogen-containing, cationic salt group-containing polymer further comprises a polyepoxide-amine adduct, wherein a portion of the amine that is reacted with the polyepoxide is a ketimine of a polyamine.

4. The dispersion of claim 1, wherein the zinc (II) amidine complex comprises amidine and carboxylate ligands.

5. The dispersion of claim 1, wherein the at least partially blocked polyisocyanate comprises a urethane-containing material having a moiety of the structure (3):



(3)

in which R is H, an alkyl, alkenyl, or aryl group, and X is H, an alkyl, alkenyl, an aryl group, or $-N(R_1)(R_2)$, in which R_1 and R_2 are, each independently, H, an alkyl, an alkenyl, or an aryl group.