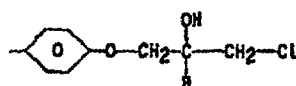


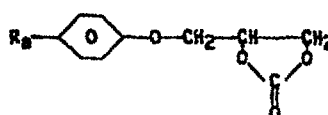


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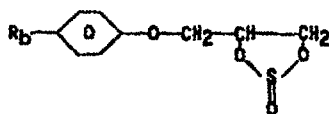
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(54) Title: PROCESS FOR THE MANUFACTURE OF EPOXY COMPOUNDS

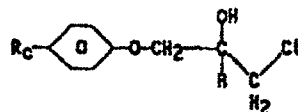
(1)



(A)



(B)



(C)

(57) Abstract

Process for the preparation of compound of formula (C) wherein R_c represents a residue comprising one or more additional groups of formula (1) by heating a compound of formula (A) or (B) at a temperature in the range of from 120 to 220 °C in the presence of hydrogen halide addition salt of tertiary amine; process for the preparation of epoxy compounds starting from the reaction of a polyphenol compound and glycidol; and epoxy resin obtained by this process showing a significantly lower content of intermingled chlorine and being substantially free of usual build-up products.