

Preparation of poly(vinylaromatics) by dispersion polymerization
with the addition of lubricants

5 Abstract

10 A description is given of a process for preparing polymers of
vinylaromatic compounds in dispersion, in the presence of a dis-
persing auxiliary and a catalyst, obtainable from A) a transition
metal complex of subgroups II to VIII, B) a cation-forming agent
and C), if desired, an aluminum compound, wherein additives are
added.

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