

Title (en)
METHOD FOR THE PRODUCTION OF ABS COMPOSITIONS HAVING AN IMPROVED SURFACE FOLLOWING STORAGE IN A WARM-HUMID ENVIRONMENT

Title (de)
VERFAHREN ZUR HERSTELLUNG VON ABS-ZUSAMMENSETZUNGEN MIT VERBESSERTER OBERFLÄCHE NACH WÄRME-FEUCHT-LAGERUNG

Title (fr)
PROCÉDÉ DE PRODUCTION DE COMPOSITIONS D'ABS À SURFACE AMÉLIORÉE APRÈS UN STOCKAGE DANS DES CONDITIONS DE CHALEUR ET D'HUMIDITÉ

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Application
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Abstract (en)
[origin: WO2014122178A1] The invention relates to a method for producing compositions containing vinyl-aromatic copolymers that are obtained in an emulsion polymerization process and comprise production-related salt inclusions. Said compositions are characterized by improved surface quality following storage in a warm-humid environment and are therefore suitable for producing molded articles having a class A surface that remains flawless over time.

IPC 8 full level
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