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LEATHER MADE USING SYNTHETIC FATTY ACIDS**
(Svoystva Khromovoy Podoshvennoy Kozhi, Vydelennoy
s Primeneniyem Sinteticheskikh Zhirnykh Kislot).
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Emulsions of synthetic fatty acids and aluminium alum
are used to produce insoluble hydrophobic soaps in the
structure of the leather, thus increasing its resistance
to water. To raise the wear resistance of the leather,
small amounts of synthetic or natural tanning agents
and urea-formaldehyde resin are used. The latter is
water-soluble and its introduction into the leather
raises no technological difficulties. Further condensa-
tion polymerization of the resin occurs during drying
of the leather.

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