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Abstract

RELEASE FILM FOR CERAMIC GREEN SHEET PRODUCTION PROCESS

5 A release film (1) for a ceramic green sheet
production process comprises a base material (11) and a
release agent layer (12) provided on one side of the base
material (11). The release agent layer (12) is formed of a
release agent composition that contains a
10 polyorganosiloxane and a melamine resin. The
polyorganosiloxane has at least one hydroxyl group in one
molecule. The melamine resin has a total acid value of
0.030 to 0.154 mgKOH/g. The release film (1) for a ceramic
green sheet production process exhibits good releasability
15 and the migration of polyorganosiloxane from the release
agent layer (12) to the ceramic green sheet is suppressed.

Fig. 1