

[Name of Document] Abstract

Releasing film 1 for ceramic green sheet production processes comprises: a base material 11; a resin layer 12 laminated on a first surface of the base material 11, the
5 resin layer 12 comprising a conductive polymer and having a thickness of 30-290 nm; and a releasing agent layer 13 laminated on the resin layer 12, wherein the surface of the releasing agent layer 13 has a maximum profile peak height (Rp) of 10-100 nm, and wherein a second surface of the base
10 material 11 preferably has an arithmetic mean roughness (Ra) of 5-50 nm and a maximum profile peak height (Rp) of 40-300 nm. Such a releasing film 1 can obtain high smoothness of the releasing agent layer 13 and effectively suppress the electrostatic charge while suppressing the
15 releasing agent layer 13 from dropping off.