

ABSTRACT

This invention is to provide a release film that has a dimensional change ratio suitable under tension
5 under heat in the production of a ceramic sheet, that is excellent in thermal shrinkage balance in the drying of ceramic slurry, and that fully satisfies the performances required for a release film used in the production of a ceramic sheet.

10 This invention is a release film having specified elongation ratios under specific loads and having specified thermal elongation ratios under no load.