

METHOD FOR RECYCLING ABRASIVE FROM USED CERIUM OXIDE BASED
ABRASIVE FOR GLASS CONTAINING FLOCCULANT

ABSTRACT

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Provided is a method for easily recycling an abrasive having polishing performance equivalent to that of an unused new abrasive from a used cerium oxide based abrasive for glass containing a flocculant at high removal rate for the silicon component and aluminum component. A method for recycling an abrasive from a
10 used cerium oxide based abrasive for glass containing a flocculant, wherein the method comprises the steps of: adjusting the pH of a slurry of a used cerium oxide based abrasive for glass containing a flocculant to be within the range of from 10.0 to 14.0, and then adjusting the pH of the slurry to be within the range of from 1.0 to 3.0.