

METHOD FOR RECYCLING ABRASIVE

ABSTRACT

5 An object of the present invention is to provide a method for recycling an
abrasive from a used cerium oxide based abrasive for glass, wherein an abrasive having
polishing performance equivalent to that of an unused new abrasive can be recycled
easily and at high removal rate for the silicon component and aluminum component.
A method for recycling an abrasive from a used cerium oxide based abrasive for glass,
10 wherein the method comprises adjusting the pH of a slurry of a used cerium oxide based
abrasive for glass to be within the range of from 0.5 to 3.0.

Figure 1