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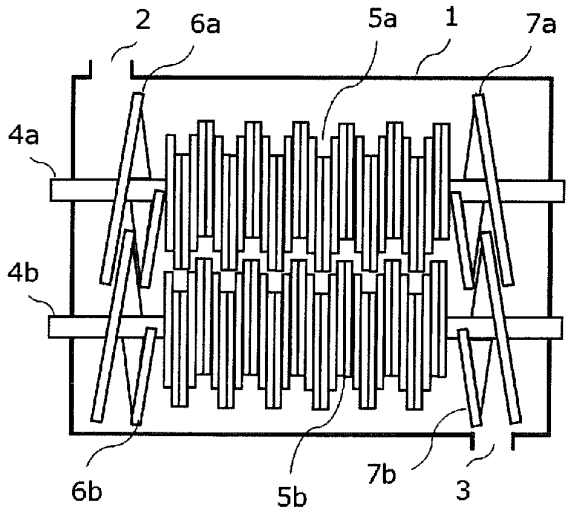
(54) SOLID ELECTROLYTE PRODUCTION METHOD

(57) The invention provides a method for producing a solid electrolyte, which includes reacting two or more kinds of solid raw materials using a multi-axial kneading machine to give an amorphous solid electrolyte, and which can provide amorphous and crystalline solid electrolytes with excellent productivity and mass-productivity, as well as a method for producing a crystalline solid electrolyte including producing the amorphous solid electrolyte followed by heating the solid electrolyte.

[Fig. 1]



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