

A B S T R A C T

A METHOD OF FASTENING LAMELLAE OF A LAMELLAR MATERIAL ON
A SUITABLE SUBSTRATE

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The invention provides a method of fastening
lamellae of a lamellar material that is at least
partially conductive onto an insulating substrate (2)
containing oxides that are suitable for dissociating into
10 mobile ions of given charge and stationary ions of
opposite charge, the method comprising the steps of:

- placing a sample (1) of the lamellar material
against a surface of the substrate;
- causing the oxides of the substrate to dissociate;
- 15 and

- subjecting the substrate and the sample to an
electric field by means of an electrode in contact with
the substrate and an electrode in contact with the
sample.

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Fig. 1

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