

1. A method of manufacturing a fibre-based armature intended to be embedded in a matrix or a mixture of matrices, characterised in that it comprises performing the following steps:

- preparing a fibre-based reinforcement material,
- depositing a layer of repositionable adhesive on at least one of the surfaces of the reinforcement material thus obtained wherein the adhesive is present only on the surface, and
- pressing a removable insert on the face that received said layer of repositionable adhesive.

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2. A method of manufacturing a fibre-based armature according to claim 1, characterised in that it comprises a step of cutting into sheets or of rolling up.

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3. A method of manufacturing a fibre-based armature according to claim 1, characterised in that it comprises choosing the repositionable adhesive by adjusting its mechanical properties so that it is compatible with the matrix used without causing contamination.

4. A method of manufacturing a fibre-based armature according to any one of the preceding claims, characterised in that the repositionable adhesive is deposited at the end of manufacture of the reinforcement by spraying.

5. A method of manufacturing a fibre-based armature according to any one of the preceding claims, characterised in that the adhesive is chosen from hot-melt glues.

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6. A fibre-based armature comprising a repositionable adhesive on at least one of its surfaces obtained by the method according to any one of claims 1 to 6, intended to be embedded in at least one matrix.