

ABSTRACT**PROCESS FOR ASSEMBLING TWO SURFACES
OR ONE SURFACE WITH A MOLECULE OF INTEREST**

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The present invention relates to a process for assembling at least one zone of a first surface with at least one zone of a second surface or with a molecule of interest, comprising a step that consists in placing
10 said zone of said first surface in contact with said zone of said second surface or with said molecule of interest, said zone of said first surface bearing at least one radical and/or ionic species. The present invention also relates to a solid support whose surface
15 bears at least one zone with at least one radical and/or ionic species, with at least one adhesion primer, or with at least one adhesion primer precursor, and to its various uses.

20 (No figure to accompany Abstract)