28. The apparatus as claimed in claim 25 or claim 26, wherein the biasing mechanism includes a biasing member.

29. The apparatus as claimed in claim 25, wherein the biasing mechanism includes two biasing members, each disposed at one of two opposing ends of the support, the two biasing elements being disposed between the support and a base.

~~30. A stencil for printing adhesive in a process for forming a laminated product having a first substrate and a second substrate, the stencil comprising:~~

~~a stencil portion with an aperture of size corresponding to a surface of the first substrate for receiving a liquid adhesive to be applied on the surface of the first substrate for bonding the first substrate to the second substrate.~~

~~31. The stencil as claimed in claim 30, wherein the stencil portion includes a tapered portion.~~

~~32. The stencil as claimed in claim 30, wherein the stencil portion includes a first recess adapted to allow excess flow of liquid adhesive from the aperture.~~

~~33. The stencil as claimed in claim 31, wherein the recess having a depth of less than the thickness of the stencil portion and an area extending along an edge of the stencil portion adjacent to the aperture.~~

~~34. The stencil as claimed in claims 31 or 32, further comprising a second recess adapted to allow excess flow of liquid adhesive from the aperture.~~

~~35. The stencil as claimed in any one of claims 31 to 33, further comprising a second aperture in the stencil portion for accommodating placement of a component.~~