The present disclosure provides for an intermediate transfer member for receiving an ink image from a first surface and transferring it to a second surface, comprising: a base; a rubber layer disposed on the base; a primer disposed on the rubber layer and comprising an aminofunctional organic compound, a photoinitiator, and a catalyst; and a release layer disposed on the primer, wherein the release layer comprises a silicone polymer capable of being cured by the catalyst.

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- with international search report (Art. 21(3))

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Declarations under Rule 4.17:
- as to the identity of the inventor (Rule 4.17(i))