

[NAME OF DOCUMENT] ABSTRACT

[TITLE OF INVENTION] MATERIAL FOR ELECTRIC CONTACT AND METHOD
OF PRODUCING THE SAME

- 5 A material for electric contact comprising, on a conductive substrate, a
first layer composed of a noble metal or an alloy comprising the noble metal as a
major component with an arithmetic average roughness Ra of (A) μm and, as an
upper layer of the first layer, a second layer composed of a noble metal or an
alloy comprising the noble metal as a major component with a covering thickness
10 of from $0.001 \times (A) \mu\text{m}$ or more to (A) μm or less, and
 wherein the noble metal forming the second layer or the noble metal as a
major component of the alloy forming the second layer is a different element from
the noble metal forming the first layer or the noble metal as a major component of
the alloy forming the first layer.

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Figure 1