

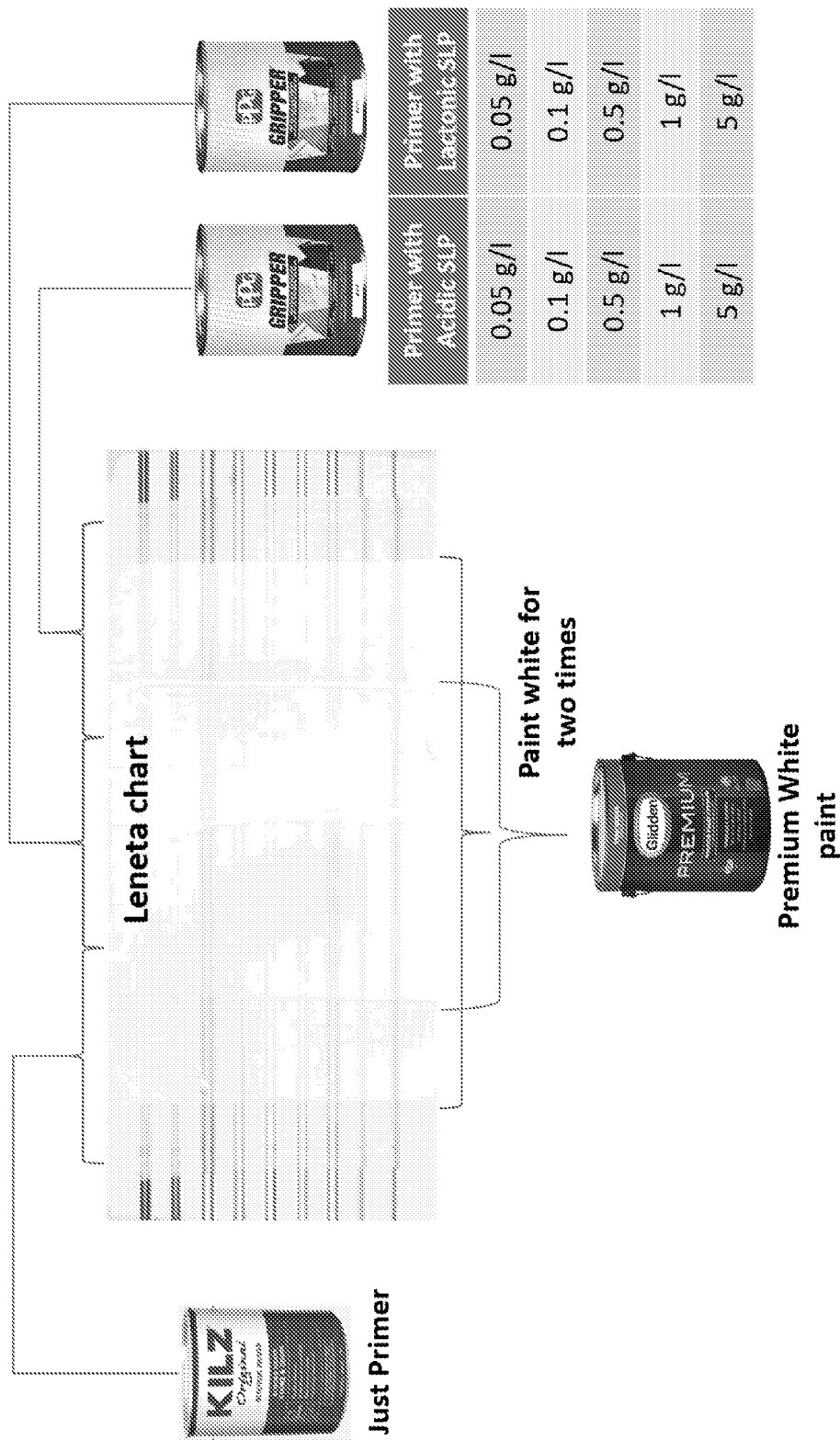


FIG. 1

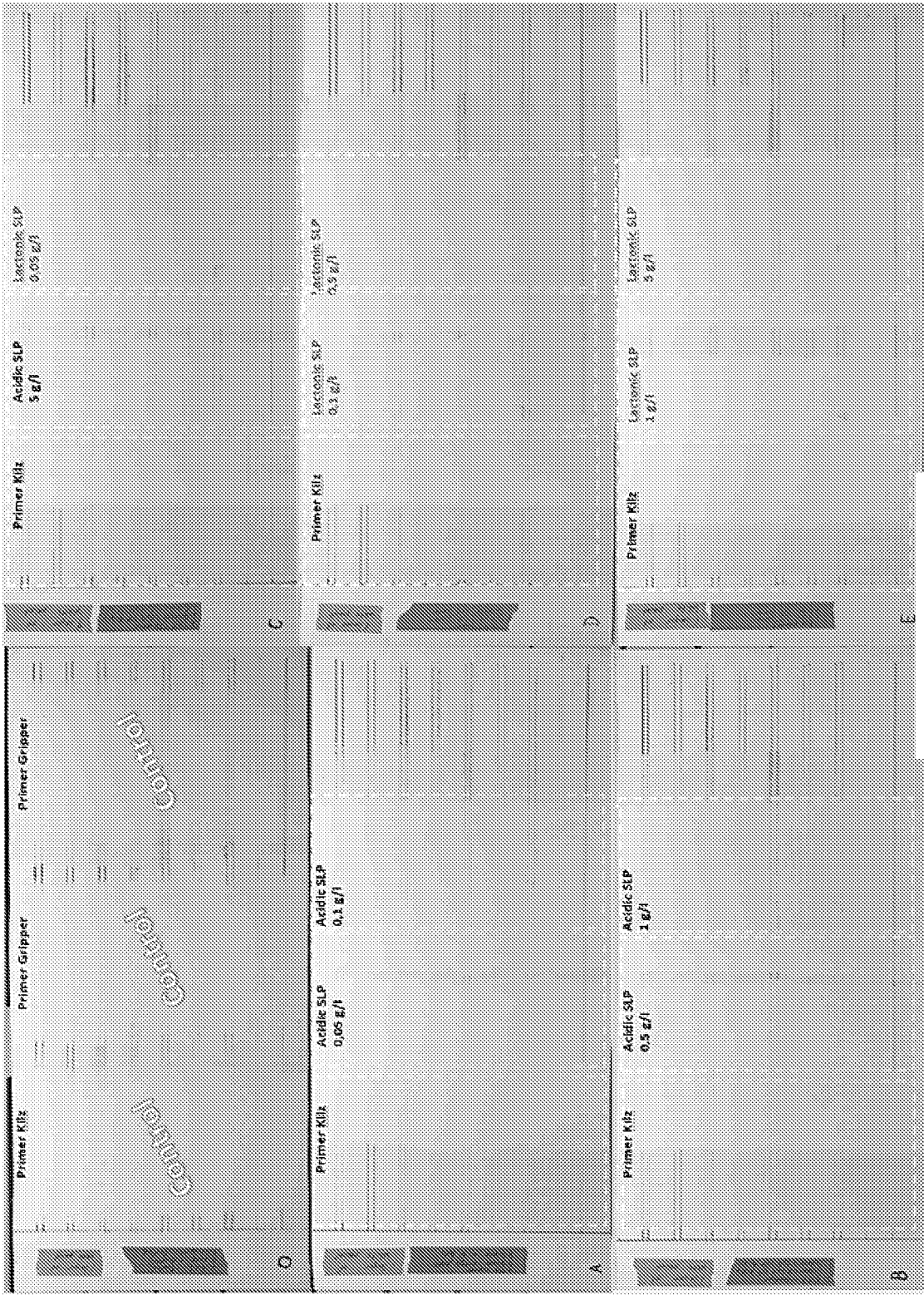


FIG. 2

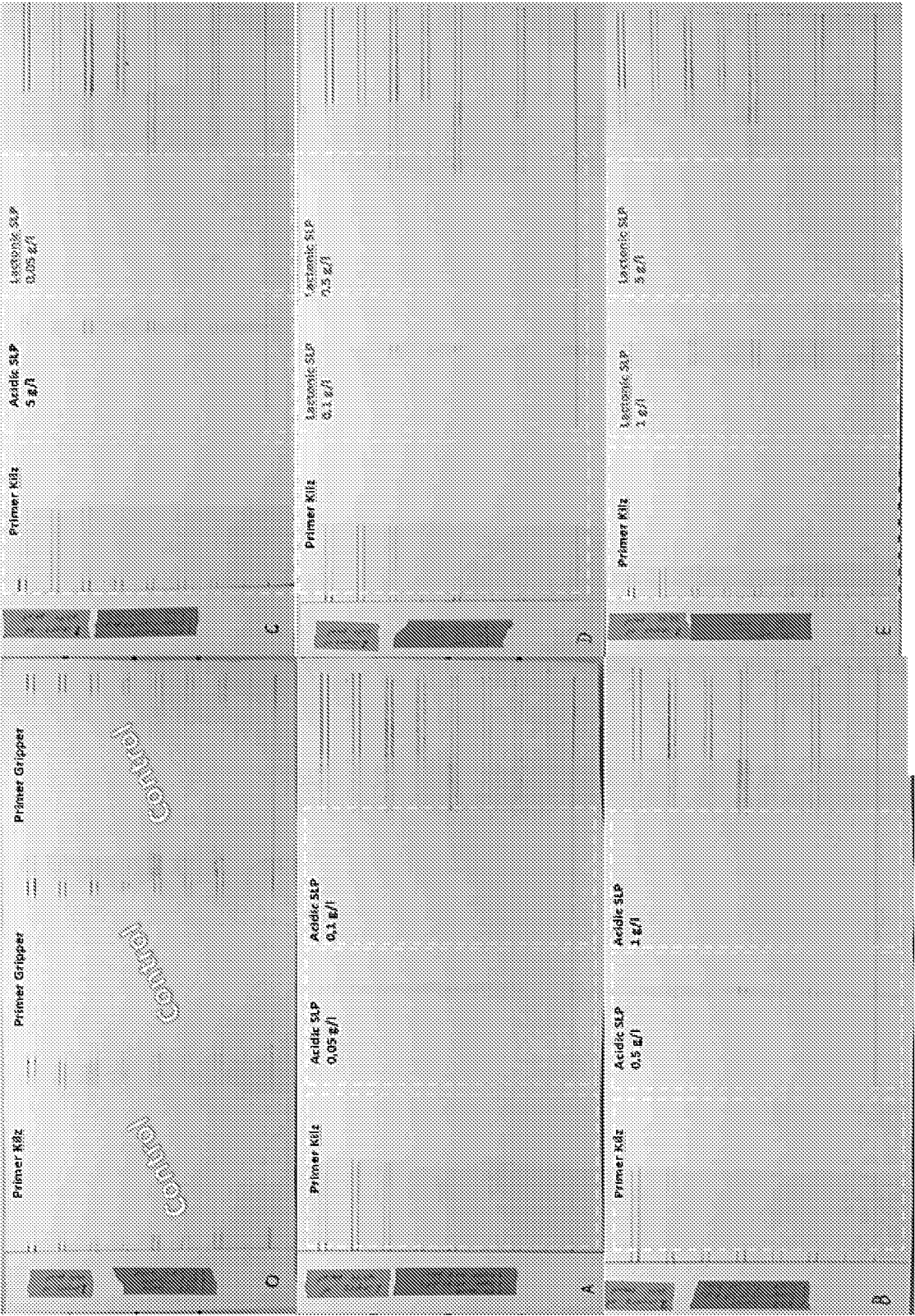


FIG. 3

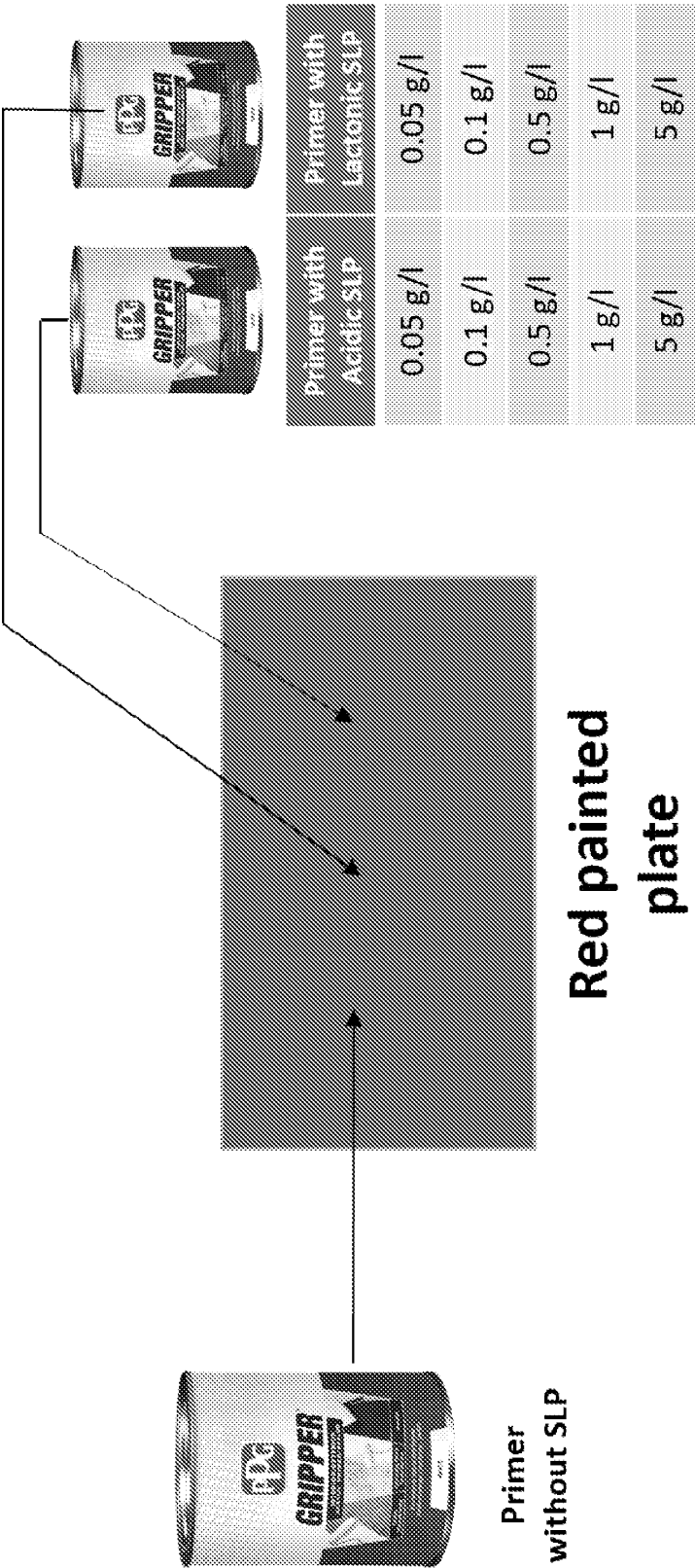
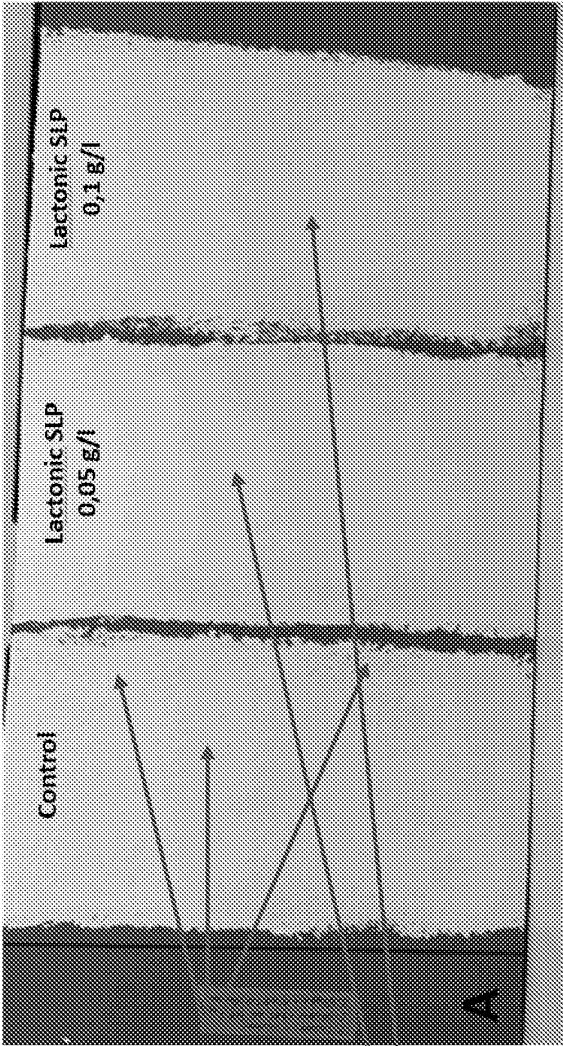


FIG. 4

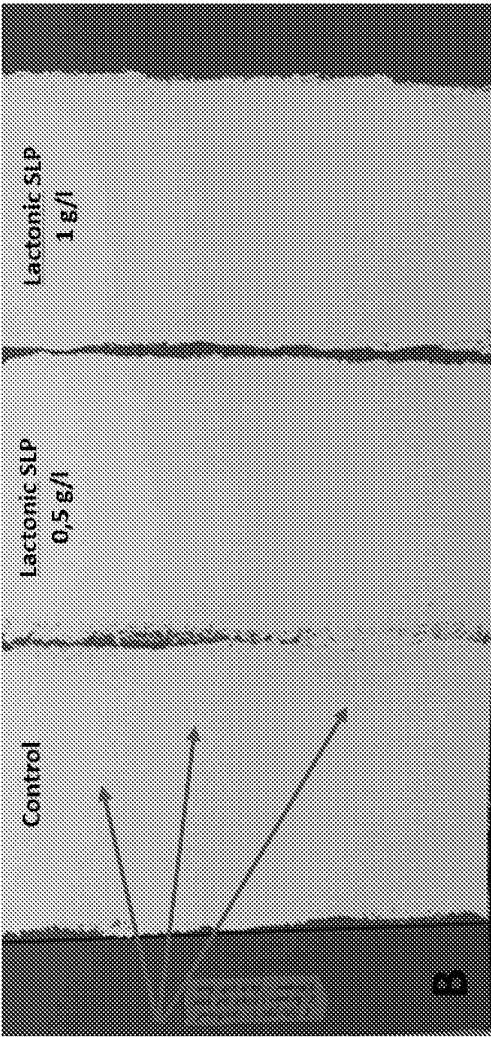
FIG. 5A



Red color of the testing plate is more visible through the thickest coated parts of Control primer.

Layer with Lactonic SLP (0,05 g/l and 0,1 g/l) covered the red surface better.

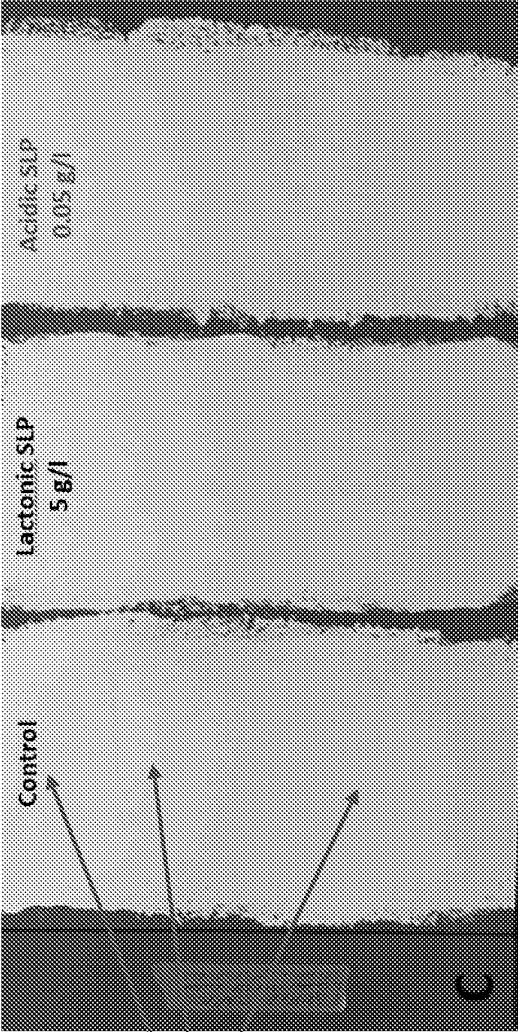
FIG. 5B



Red color of the testing plate is more visible through the thickest coated parts of Control primer.

Layer with Lactonic SLP (0,5 g/l and 1 g/l) covered the red surface better.

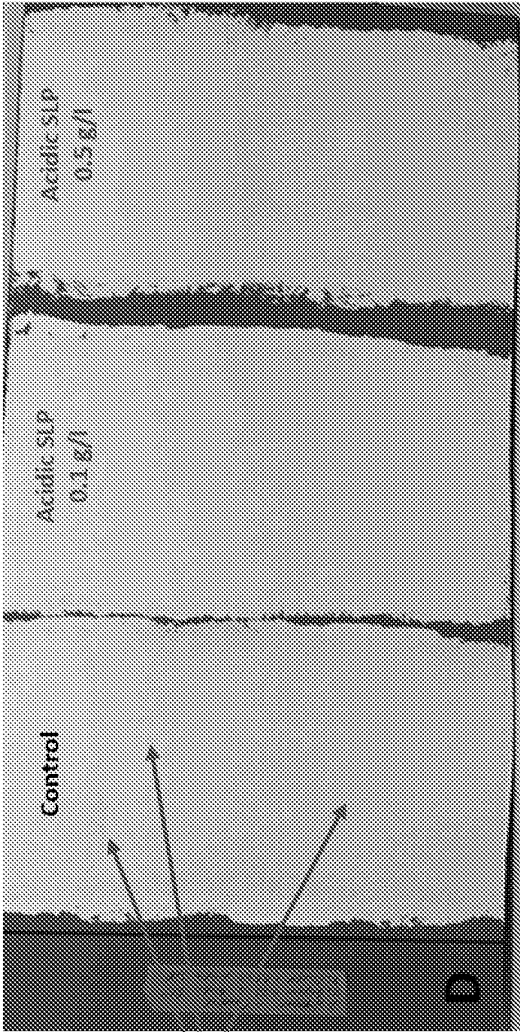
FIG. 5C



Red color of the testing plate is more visible through the thickest coated parts of Control primer.

Layer with Acidic and Lactonic SLP (5 g/l and 0.05 g/l) covered the red surface better.

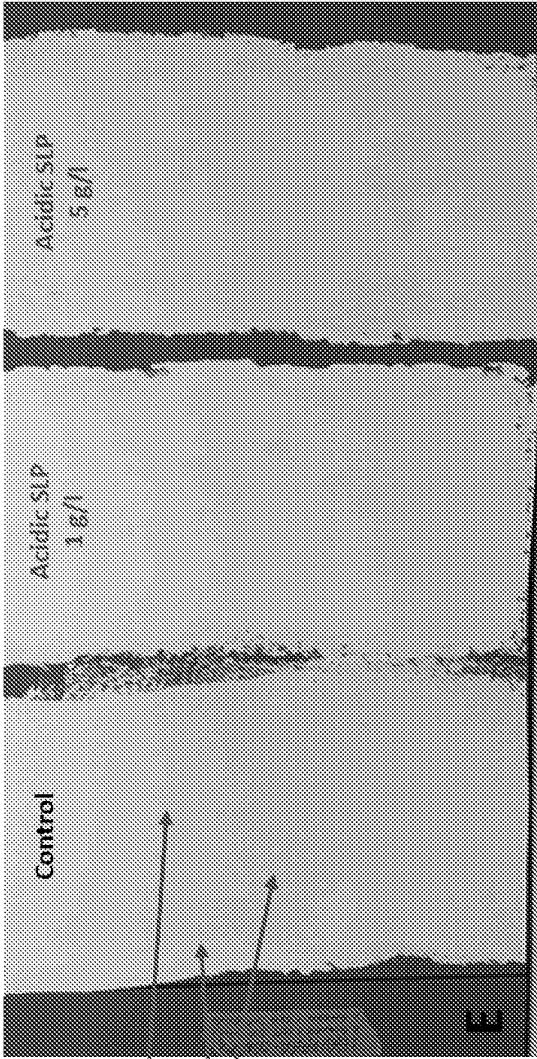
FIG. 5D



Red color of the testing plate is more visible through the thickest coated parts of Control primer.

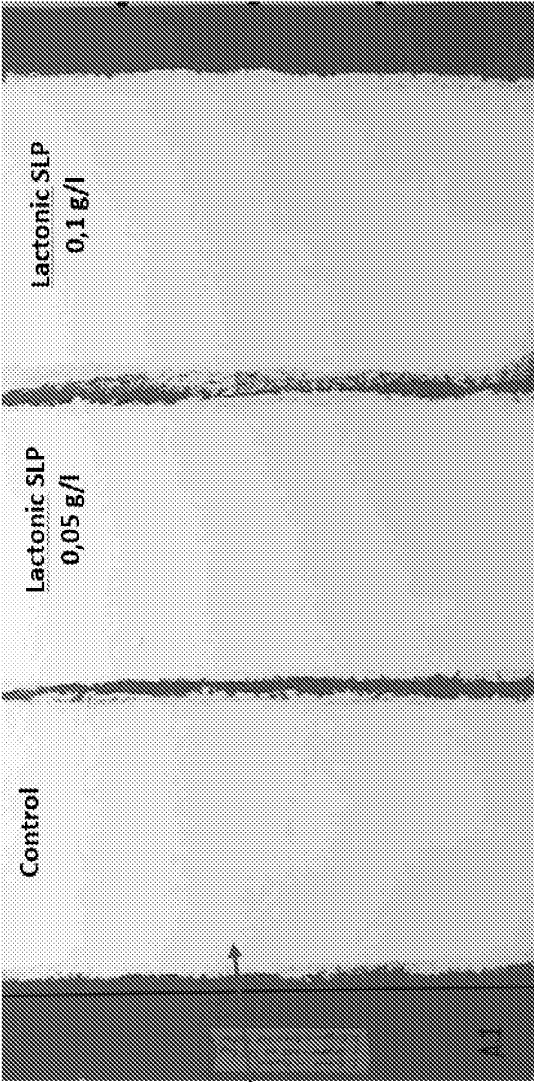
Layer with Acidic SLP (0.1 g/l and 0.5 g/l) covered the red surface better.

FIG. 5E



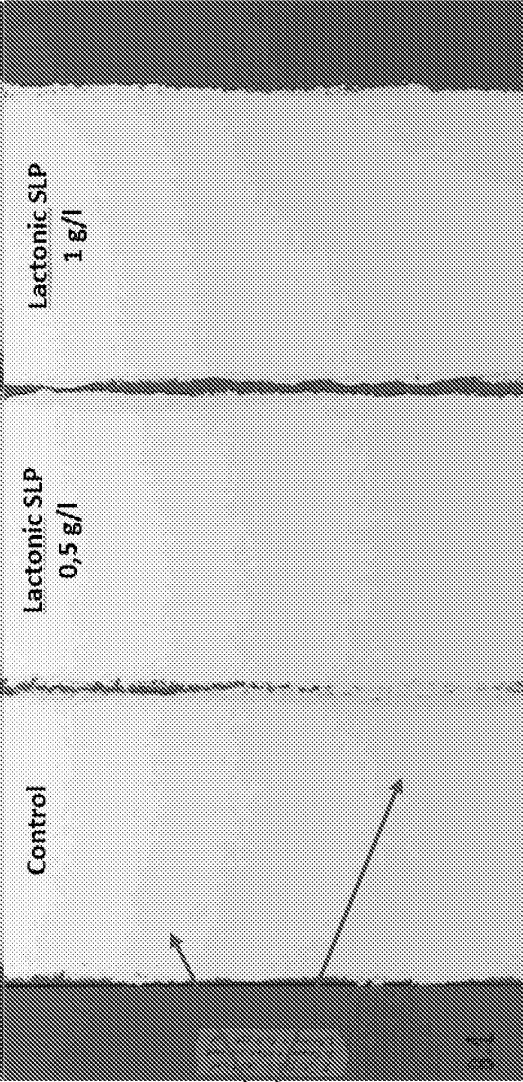
Red color of the testing plate
is more visible through the
thickest coated parts of
Control primer and primer
with Acidic (5g/l) SLP.
Layer with Acidic SLP
(1 g/l) covered the red
surface better.

FIG. 6A



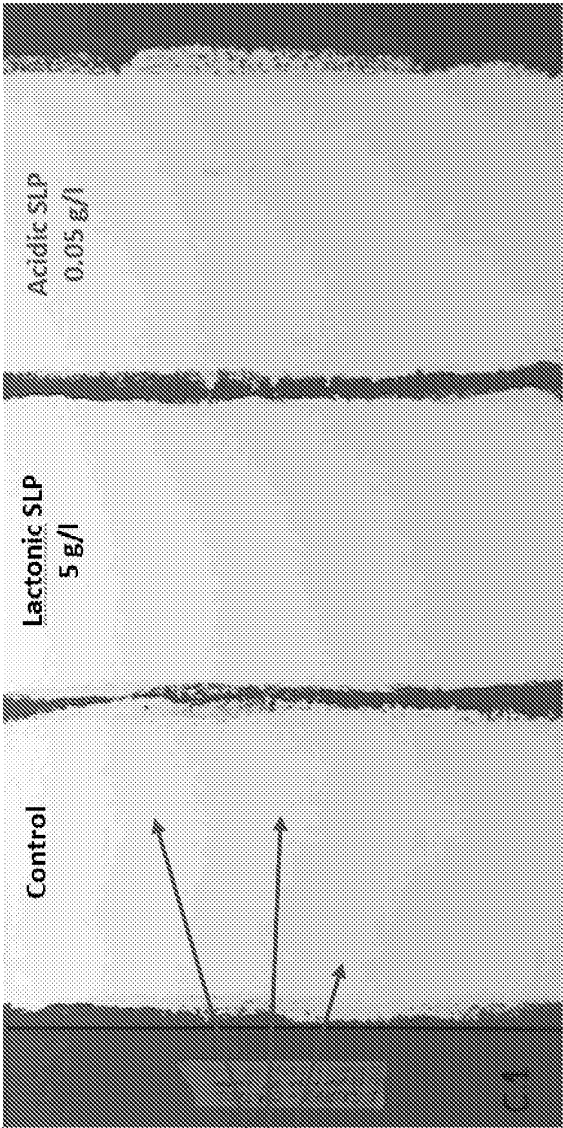
Areas where the red paint is seen through the layers of primer and white paint

FIG. 6B



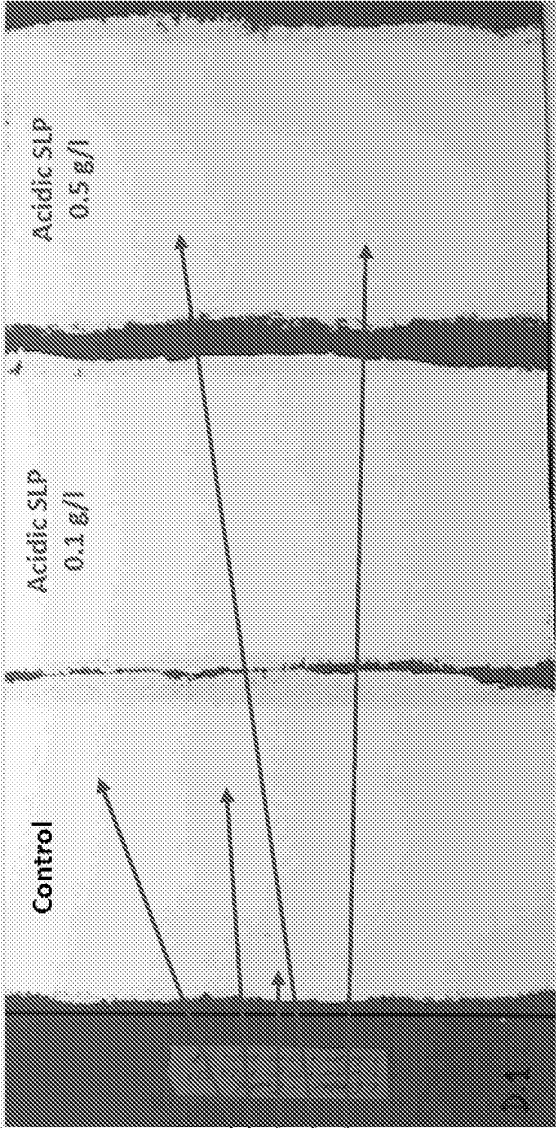
Areas where the red paint is seen through the layers of primer and white paint

FIG. 6C



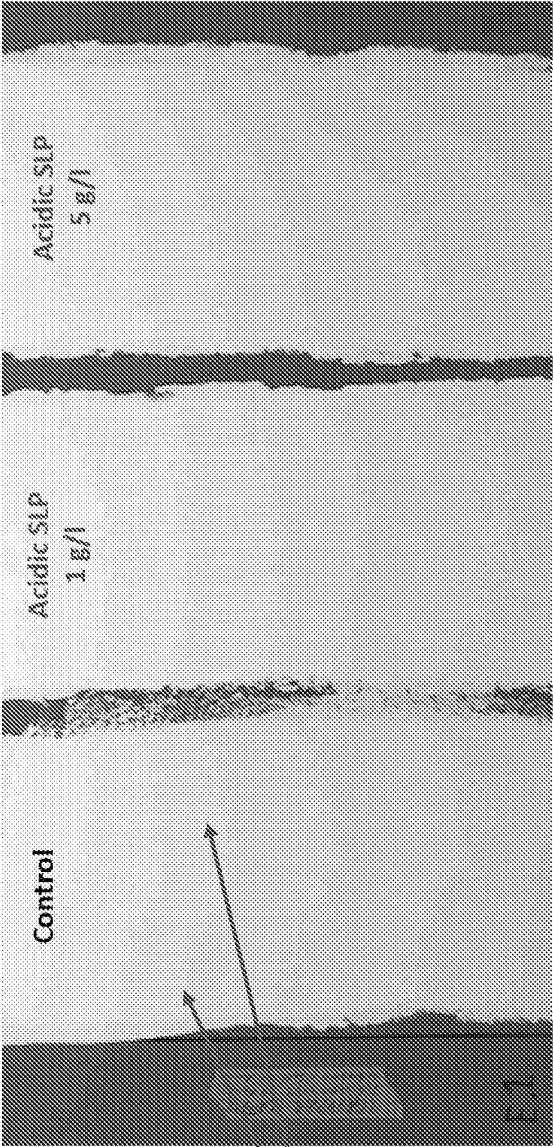
Areas where
the red paint is
seen through
the layers of
primer and
white paint

FIG. 6D



Areas where
the red paint is
seen through
the layers of
primer and
white paint

FIG. 6E



Areas where
the red paint is
seen through
the layers of
primer and
white paint