

Title (en)  
DEVELOPING METHOD FOR ELECTROSTATIC LATENT IMAGE

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Application  
**EP 87111197 A 19870803**

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Abstract (en)  
[origin: EP0257364A1] The developing method of the invention is a developing method in which a two component type developer layer comprising toners and carriers is formed on a developer transport drum and the formed developer layer is fed into a developing area where an oscillatory electric field is generated so as to develop an electrostatic latent image on a photoreceptor. The carrier is a resin coated carrier being a particle of magnetic substance coated with a resin containing silicone resin or a resin containing fluororesin in an amount of at least 30 % by weight.

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IPC 8 full level  
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CPC (source: EP)  
**G03G 9/1134** (2013.01); **G03G 9/1136** (2013.01); **G03G 13/09** (2013.01)

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