

ABSTRACT OF THE DISCLOSURE

An electrophotographic photosensitive member is disclosed which has an electroconductive support and a photosensitive layer formed thereon. The photo-
5 sensitive member is electrified by applying voltage to an electrification means brought into contact therewith, and it has higher impedance ($\Omega \cdot \text{cm}$) at an end portion than at other portion of the area where the photosensitive member is allowed to contact with the
10 electrification means. Also, a process cartridge and an electrophotographic apparatus using the photosensitive member are disclosed.