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(54) **ANTI-GLARE MIRROR, VEHICLE AND METHOD FOR PRODUCING ANTI-GLARE MIRROR**

(57) An anti-glare mirror wherein an electrochromic layer, to which a voltage can be applied, is arranged on the back surface side of a glass substrate, said back surface forming a mirror surface. This anti-glare mirror can be reduced in size, while being capable of utilizing a wide area of the mirror surface. [Solution] A transparent electrode film (19) and an electrochromic layer (20) having an incision (25A), from which a part of the transparent electrode film (19) is exposed, are sequentially laminated on the back surface of a glass substrate (18). An electrode/reflective film (21A) is laminated on the back surface of the electrochromic layer (20) excluding the part of the incision (25A). A first terminal (28) is electrically connected to the electrode/reflective film (21A), and a second terminal (29) is electrically connected to the transparent electrode (19) within the incision (25A).

FIG. 3

