

ABSTRACT

FILM-LAMINATED METAL SHEET, SUBSTRATE FOR FLEXIBLE DEVICE,
AND SUBSTRATE FOR ORGANIC EL DEVICE

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A film-laminated metal sheet according to the present invention is coated with a resin film on at least one surface. An arithmetic mean height Sa_0 of a surface of the resin film is 3.0 nm or smaller, and when an arithmetic
10 mean height of the surface of the resin film after thermal treatment at 100°C is Sa_1 , an arithmetic mean height change ratio $\{(Sa_1/Sa_0) \times 100\}$ is 80% or more and 120% or less. A ten-point height $S10z_0$ of the surface of the resin film may be 50 nm or smaller. When a ten-point height of the
15 surface of the resin film after thermal treatment at 100°C is $S10z_1$, a ten-point height change ratio $\{(S10z_1/S10z_0) \times 100\}$ may be 80% or more and 120% or less.