

ABSTRACT

[Abstract]

[Problem to be solved] To provide a rubbing cloth inhibited in the generation of contaminants such as fiber abrasion at the time of rubbing treatment, having fine and homogenous alignment performance for achieving a high resolution of a liquid crystal display device, and assuring excellent alignment regulation force by uniformly controlling the pressing pressure of the rubbing cloth kept in contact with the alignment film.

[Solution] A rubbing cloth comprising a woven or knitted fabric and an elastic material laminated on each other and integrated.

[Selected drawing] Fig. 1