

ABSTRACT

The present invention is aimed to provide a magnetic sheet, which is capable of suppressing undesirable electromagnetic waves emitted from an electronic equipment, inhibiting electromagnetic disorders caused by an interference of unnecessary electromagnetic waves within an electronic equipment, has a less environmental load, and satisfies both high fire retardance and magnetic permeability, and prevents the magnetic powder contained therein from falling off from the magnetic sheet.

The magnetic sheet of the present invention contains at least a binder, a magnetic powder, and a fire retardant, wherein the fire retardant contains at least one of a silicon atom-containing melamine cyanurate and a carboxylic acid amide-containing melamine cyanurate. The preferred aspect is that the fire retardant further contains red phosphorus.