

**COMPOSITE MAGNETIZER, COMPOSITE MAGNETIZER SHEET, AND
METHODS OF MANUFACTURING THE SAME**

Abstract of the Disclosure:

In a method of manufacturing a composite magnetizer, flat soft magnetic powder that strain is removed and magnetic coating of slurry regime consisting of a binder dissolved in a solvent are formed in a sheet by die-coating, gravure coating, or
5 reverse coating. The binder includes a vinyl chloride resin with glass-transition temperature of not lower than 50°C.

Figure 1.