

ABSTRACT OF THE DISCLOSURE

A magnetic toner for electrophotography having stable triboelectric chargeability under various environmental conditions may be provided by using magnetic iron oxide particles having a moderately high surface FeO content, specified by the following conditions: (a) a dissolved Fe (II) content in dissolved total iron of 14 - 33.3 wt. % at a dissolved total iron percentage of 5 ± 1 wt. %, (b) a dissolved Fe (II) content in dissolved total iron of 17 - 33.3 wt. % at a dissolved total iron percentage of 10 ± 1 wt. %, and (c) a dissolved Fe (II) content in dissolved total iron of 18 - 33.3 wt. % at a dissolved total iron percentage of 15 ± 1 wt. %.

This Sheet Has Been Replaced

