

ABSTRACT OF THE DISCLOSURE

PROCESS FOR THE PRODUCTION OF INK CONCENTRATES

1. A process for the preparation of an ink concentrate which comprises
 - (a) milling a crude metal phthalocyanine to reduce the particle size thereof, thereby forming a modified crude metal phthalocyanine and
 - (b) kneading a mixture of the modified crude metal phthalocyanine together with an ink vehicle comprising one or more ink solvents, the metal phthalocyanine being present in an amount of 20 to 80% by weight of the kneaded mixture, to give an ink concentrate containing the metal phthalocyanine in pigmentary form dispersed in the ink vehicle.