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POLYMER BOUND METALLOPHTHALOCYANINES (PAT - WO2012023100)

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Abstract

A composite metallophthalocyanine polymer material comprises lutetium(III) phthalocyanine supported on a polymer support. The material can be synthesised by a process which includes forming a solution of a lutetium(III) phthalocyanine and a polymer in a solvent, and electro-spinning the solution to form fibers of the composite metallophthalocyanine polymer material.

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