

Abstract

Stable compositions of carbon nanotubes - electrolytic
polymers

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The invention relates to stable compositions of carbon
nanotubes and of electrolytic polymers, these electrolytic
polymers being characterized by the presence of phosphonyl
imide or sulfonyl imide functions or alternatively
10 phosphoric acid functions. The invention also relates to
the manufacture of transparent electrodes comprising these
compositions of carbon nanotubes and of electrolytic
polymers.

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[No Suitable Figure]