8. Process according to claim 7 characterized in that the masterbatch is a masterbatch according to anyone of claims 1 to 4.

9. Process according to claim 7 or 8 characterized in that the process includes before the step b) of providing a masterbatch, a step of preparation of the masterbatch according to claim 5 or 6.

10. Process according to anyone of claims 7 to 9, the first amorphous polymer having a melt flow index MFI1 and second amorphous polymer having a melt flow index MFI2, the process being characterized in that it further comprises the step of selecting the first and second amorphous polymer so that MFI1 has a value of at least twice the value of MFI2.

11. Process according to anyone of claims 7 to 10 characterized in that said composite material comprises from 0.05 to 0.95 % by weight of carbon nanotubes based on the total weight of the composite material as determined according to ISO 11358.

12. Process according to anyone of claims 7 to 11, characterized in that the first and/or second amorphous polymers are selected from polystyrene, acrylonitrile-butadiene-styrene, polycarbonate, styrene acrylonitrile, poly(methyl methacrylate), poly(vinyl chloride), polybutadiene, polybutylene terephthalate, poly(p-phenylene oxide), polysulfone, polyethersulfone, polyethylenimine, polyphenylsulfone, acrylonitrile styrene acrylate or any combination thereof; with preference at least one of the first or second amorphous polymer is polystyrene, said polystyrene being selected from polystyrene, modified polystyrene, or combination of polystyrene and modified polystyrene.

13. Composite material comprising a polymer composition and carbon nanotubes, characterized in that the composite material:

- comprises from 0.05 to 1.95 % by weight of carbon nanotubes based on the total weight of the composite material as determined according to ISO 11358;
- comprises a portion of carbon nanotubes being in the form of agglomerates, with the agglomerate area fraction being less than 2.5 % as determined in accordance with ASTM D-2663-14, and in that
- has a surface resistivity of at most $1x10^4$ Ohm/sq, preferably at most $9x10^3$ Ohm/sq as determined according to CEI 60167.

14. Article made of a composite material of claim 13, preferably the article is a monolayered sheet, or a multilayered sheet comprising at least two coextruded layers of different material wherein that at least one of the layer is made of a composite material according to claim 13, preferably the multilayered sheet comprises three layers, wherein at least one of the outer layers is made of a composite material according to claim 13.

15. Use of the composite material of claim 13 to make an article in a process selected from blow-moulding, injection, rotomoulding or injection blow moulding.

8. Process according to claim 7 characterized in that the masterbatch is a masterbatch according to anyone of claims 1 to 4.

9. Process according to claim 7 or 8 characterized in that the process includes before the step b) of providing a masterbatch, a step of preparation of the masterbatch according to claim 5 or 6.

10. Process according to anyone of claims 7 to 9, the first amorphous polymer having a melt flow index MFI1 and second amorphous polymer having a melt flow index MFI2, the process being characterized in that it further comprises the step of selecting the first and second amorphous polymer so that MFI1 has a value of at least twice the value of MFI2.

11. Process according to anyone of claims 7 to 10 characterized in that said composite material comprises from 0.05 to 0.95 % by weight of carbon nanotubes based on the total weight of the composite material as determined according to ISO 11358.

12. Process according to anyone of claims 7 to 11, characterized in that the first and/or second amorphous polymers are selected from polystyrene, acrylonitrile-butadiene-styrene, polycarbonate, styrene acrylonitrile, poly(methyl methacrylate), poly(vinyl chloride), polybutadiene, polybutylene terephthalate, poly(p-phenylene oxide), polysulfone, polyethersulfone, polyethylenimine, polyphenylsulfone, acrylonitrile styrene acrylate or any combination thereof; with preference at least one of the first or second amorphous polymer is polystyrene, said polystyrene being selected from polystyrene, modified polystyrene, or combination of polystyrene and modified polystyrene.