

COMPOSITIONS BASED ON FLAME-RETARDED POLYAMIDEABSTRACT

The present invention relates to a composition which is based on polyamide and flame-retarded by means of red phosphorus.

It relates more particularly to a composition which comprises a zinc compound such as a zinc oxide, a zinc borate and/or a zinc sulphide in order to lower the corrosiveness of the composition towards metals or an alloy and to reduce migration phenomena of the components of the composition.

It is used more particularly for the production of moulded articles.