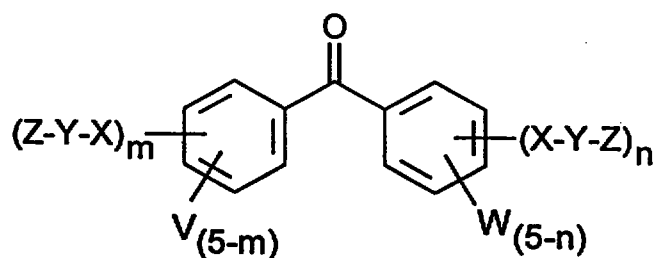


Abstract of the disclosure:

Novel light stabilizers based on sterically hindered amines

The present invention relates to novel UV stabilizers of the formula (I)



(I)

where

the substituents are as defined in the description.

These compounds are highly suitable for stabilizing organic material, such as plastics, surface coatings, paints and oils, against the action of light, radiation, oxygen and heat.