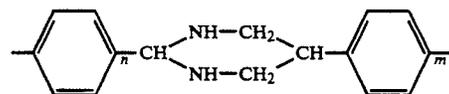
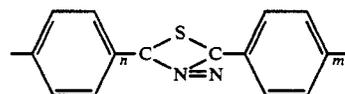
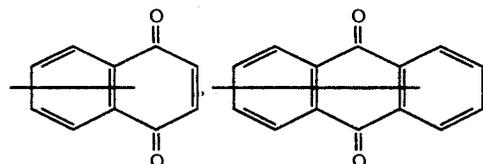
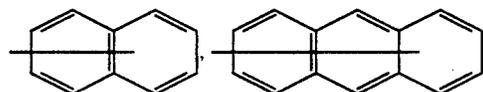
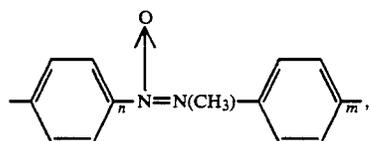
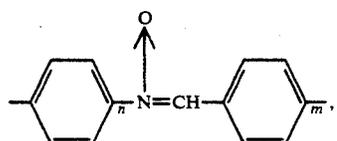
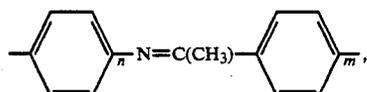
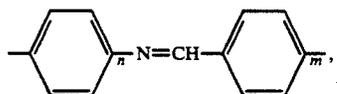
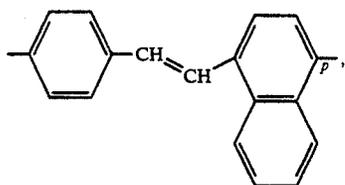


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-continued



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in which the aromatic rings in these groups can be mono- to trisubstituted by methyl, fluorine or chlorine or can be hydrogenated to the cycloalkane,

5  $Y^1$  and  $Y^2$ , independently of one another, represent  $-(CH_2)_q-$ ,  $-(Si(CH_3)_2O)_q-$ ,  $-(CH=CH)_q-$  or  $-(C\equiv C)_q-$ , it being possible for the hydrogen atoms in these groups to be substituted in part or completely by methyl, fluorine or chlorine,

10  $Z^1$ ,  $Z^2$ ,  $Z^3$  and  $Z^4$ , independently of one another, represent a single bond,  $-O-$ ,  $-S-$ ,  $-CO-$ ,  $-SO-$ ,  $-SO_2-$ ,  $-CO-O-$ ,  $-O-CO-$ ,  $=N-CO-$ ,  $-CO-N=$ ,  $-NH-$  or  $-N(C_1-C_4-alkyl)-$ ,

15 ion represents a cation, or an anion or a group which can be ionised to the cation or the anion,

m represents 0 or 1, preferably 1,

n represents integral values from 0 to 7,

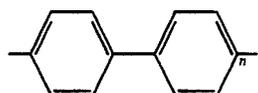
o represents integral values from 1 to 3,

20 p represents the value 1 or 2 and

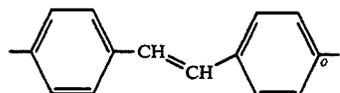
q represents integral values from 1 to 20.

8. The process according to claim 7, wherein X represents one of the groups

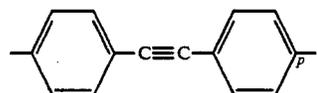
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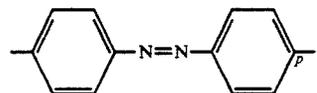
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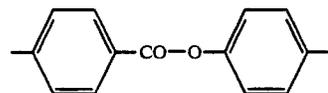
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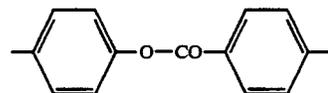
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