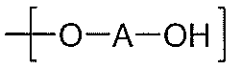
Ether-containing carbinol-terminated polymers

Abstract

The present invention relates to polymers functionalized by terminal groups, where these have, at the chain end, an ether-containing carbinol group of the formula (I)



(I)

where A is a divalent organic moiety which can comprise not only C and H but also heteroatoms, such as O, N, S, Si.