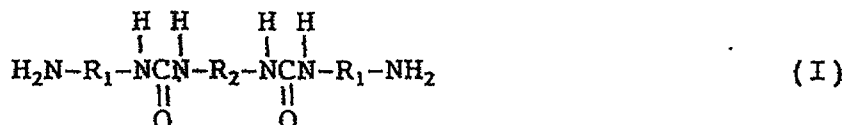


ABSTRACT

Aromatic Diaminourea Compound and Process for Production thereof

A diaminourea compound having the formula (I);

5



wherein R₁ and R₂ are independently a straight or
10 branched alkylene group having 2 to 8 carbon atoms, an
alicyclic alkylene group having 6 to 15 carbon atoms, a
phenylene group, a C₁-C₄ alkyl-substituted phenylene
group, a C₁-C₄ mono- or di-alkylene substituted phenylene
group, or a methanediphenylene group, and a production
15 process thereof as well as a high heat resistant
polyurethaneurea derived therefrom and a production
process thereof.

(figure 2)