PC-704
Netly Methacrylate (MMA) ~ PMMA

Readion

Acetone with HC (Hydroger Cyanide)

L) Andrulsow procen

(Hy + NH3 + 302 -> HCN + 3H20

Air/CHy/NH3 = 5:1:1 platinum and Rhenian.

+) Degussa Procen

CHy+NHy -> H(N+3Hz andollumic souchion Patietin in Catalyst 1200-1300°C

+ Acelone aud HON

+ Methacylanude Sulfide

$$(CH_3)_2 - COH - CN + H_2 O_4 \rightarrow (CH_3)_2 - C - CN + H_2 O_4 \rightarrow OSO_2H$$

$$(CH_3) - \zeta - CN + H_2SO_4 \longrightarrow (CH_3) C - C = NH \cdot HSO_4$$

$$OSO_3H$$

$$(CH_3)_2 = C - C = NH \cdot HSO_4 + H_2 O = (CH_3)_2 - C - CONH_2 \cdot H_2 SO_4$$
  
 $OSO_3H$   $OSO_3H$