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**Plastics — Determination of fracture  
toughness ( $G_{IC}$  and  $K_{IC}$ ) at moderately  
high loading rates (1 m/s)**

*Plastiques — Détermination de la ténacité à la rupture ( $G_{IC}$  et  $K_{IC}$ ) à  
vitesses de charge modérément élevées (1 m/s)*





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