
**Fibre-reinforced plastic composites —
Determination of the mode II fracture
resistance for unidirectionally
reinforced materials using the
calibrated end-loaded split (C-ELS)
test and an effective crack length
approach**

*Composites plastiques renforcés de fibres — Détermination de la
résistance à la rupture en mode II de matériaux renforcés de fibres
unidirectionnelles en utilisant l'essai de délaminage (C-ELS) et une
approche de la longueur de fissure réelle*





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