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The energy absorbing performance in the progressive failure of glass long-fiber-reinforced polyamide was evaluated by using the split Hopkinson pressure-bar method. An impact compression test of glass long-fiber-reinforced polyamide was performed from $-30\text{ }^{\circ}\text{C}$ to $90\text{ }^{\circ}\text{C}$, and the temperature-independent energy absorbing performance was confirmed only for the progressive failure mode.

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