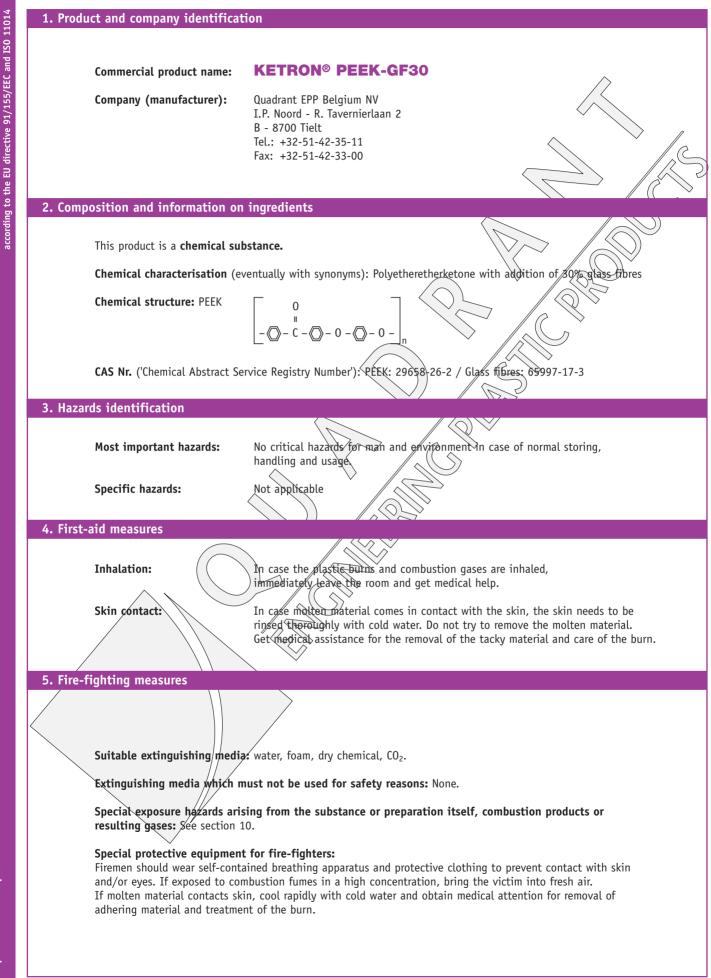
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**KETRON® PEEK-GF30** 



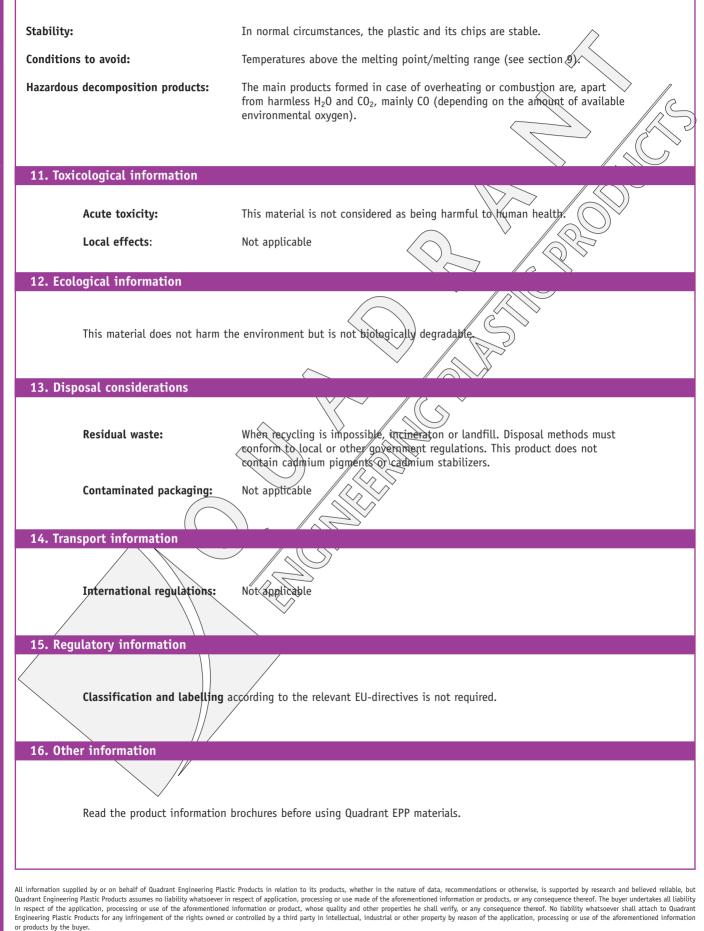
6. Accidental release measures **Personal precautions:** Not applicable **Environmental precautions:** See section 12 & 13 Methods for cleaning up: See section 13 R 7. Handling and storage Handling: **Technical measures:** Not applicable **Precautions:** Not applicable During machining of the stock shapes, evacuate swarf to prevent stipping Safe handling advice: or tripping hazard Storage: Technical measures: Not applicable Safe storage conditions: Inert under normal storage conditions Incompatible products: Not applicable Safe packaging materials: Not applicable 8. Exposure controls / personal protection Engineering measures to minimize worker exposure: None. Personal protection: None (except when the product burds - cfr. section 4 & 10). **Respiratory protection:** Gloves in case of frequent contact with warm material. Hand protection: Safety goggles during machining. Eye protection: Industrial hygiene: Follow good standard industrial practice. No special precautions. 9. Physical and chemical properties ACCORDING TO Form: Stock shapes (plate, rod and tube) Appearance; Colour: Watural (brown-grey) Odour: No special odour Change in physical state: Boiling point/boiling range: Not applicable Melting point/melting range: 340°C Flash point: Not applicable Vapour pressure: Not applicable Self ignition temperature: 595°C ASTM D 1929 pH: Not applicable Density (at 23°C): 1.51 g/cm<sup>3</sup> ISO 1183 Solubility in water: Negligible Thermal decomposition: > 400°C

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## 10. Stability and reactivity



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