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Recommendations for Fatigue Design of Welded Joints and Components. Provides a basis for the design and analysis of welded components subject to fluctuating load forces. Features best practices for producing welds that avoid fatigue failure. Suggests guidelines for boards or commissions responsible for establishing fatigue design codes.

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(PDF) Recommendations For Fatigue Design Of Welded Joints

Fatigue is a major cause of failure, particularly in welded structures, reflecting the inherently poor fatigue performance of many welded joints (Fig.1).This emphasises the need for due consideration of potential fatigue failure at the design stage, and for clear design guidance. In fact, considerable effort has gone into the production or revision of fatigue design rules in recent years, particularly in the European Union in view of the adoption of common Standards.

Fatigue design rules for welded structures January 2000

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these fatigue design recommendations. Also referred to as standard structural detail. Concentrated load effect i) A local stress field in the vicinity of a point load or reaction force, ii) membrane and shell bending stresses due to loads causing distortion of a cross section not sufficiently stiffened by a diaphragm. Constant amplitude

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