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Fig. 2. $\sigma - N$ Curves Applied By BS 5400 3. CHECKING OF BS5400 STANDARD The First Step Was Checking The Standard With Our Test Results. The Test Specimen Was A T Joint From St37 Material. (Fig. 3.) The Test Series Were Made In AUTOKUT [2.] Fig. 3. Test Bench. The Differences Can Be Seen On Fig. 4-6. All Cases We Used F Categorie ($K_0 = 1.73 \cdot 10^{12}$, $\beta = 0.605$, $M = 3$, Probability Of Failure ... Jan 1th, 2020

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Bäckström, M.; Marquis, G.: Interaction Equations For Multiaxial Fatigue Assessment
Of Welded Structures Fatigue ... Aug 22th, 2020

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Included In Most Design Standards And Recommendations. The Most Renowned,
Widely Used Method For Assessing Fatigue In Welded Structures Is The Nominal
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Large Number Of Structural Details With Strength Curves Corresponding To Fatigue
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Design Recommendations On Top Of The Nominal Stress Guidelines, But Focus
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In The Frame Of The Unification Of The European Technical Rules For The Design Of Steel Structures (Eurocode 3) A Method Has Been Developed To Select Steels To Avoid Brittle Fracture. This Concept Is Implemented In EN 1993-1-10:2005 And Applicable To Structural Steel Members Subject To Fatigue Loads (e.g. Bridges) With Details Covered By EN 1993-1-9:2005. It Is Based On A Safety Assessment ... Apr 4th, 2020

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Associated With The Crack Tip Feb 16th, 2020

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But Research On Concrete Fatigue Is Not Only Far Less Advanced, But Also Considerably Less Conclusive. However, Many Concrete Structures Such As Highway Pavements, Highway Bridges, Railroad Bridges, Airport Pavements And Bridges, Marine Structure, Etc. Are Subjected To Dynamic Loads. Fatigue Strength Data Of Concrete And Other Materials That Are Used In These Structures For Obtaining Their ... Jun 11th, 2020

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