

# **FIBRE METAL LAMINATES - AN INTRODUCTION**

**Paige Linder**

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**Determination of CTOD C in Fibre Metal Laminates by ASTM and Schwalbe Methods**

Fibre metal laminates were developed at Delft University of Technology in The Netherlands, from the beginning of the s. This is a new.

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I INTRODUCTION. Purpose and Significance of Study. The purpose of this fabrication and testing procedure was to fabricate fiber metal laminates that provided.

Why Fiber Metal Laminates? • Towards A Fiber Metal Laminate Concept, Delft without introduction of fatigue sensitive items (i.e. holes).

metal laminate (FML) consisting of glass fiber reinforced epoxy and T3 using R and S2 glass fibers, was then introduced in [5], due to the good.

INTRODUCTION. With the application of GLARE in the Airbus A hybrid materials like Fiber Metal. Laminates have become mature structural materials for .

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