

ABSTRACT

**TENSION MEMBER OR COMPRESSION MEMBER HAVING CORROSION-RESISTANT THREAD
FLANKS**

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The present application relates to a statically permanently loadable tension member or compression member (10) for a structure, which member comprises, on both end portions (12), thread flanks (14) of a thread for receiving a connection component. According to the invention, the thread flanks (14) are provided at least partially with a rolled zinc surface (16).

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Fig. 4