
**Steel forgings and rolled or forged bars for
pressure purposes — Technical delivery
conditions —**

Part 2:

Non-alloy and alloy (Mo, Cr and CrMo) steels
with specified elevated temperature properties

*Pièces forgées et barres laminées ou forgées en acier pour appareils
à pression — Conditions techniques de livraison —*

*Partie 2: Aciers non alliés et alliés (Mo, Cr et CrMo) avec caractéristiques
spécifiées à température élevée*



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Foreword

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Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

International Standard ISO 9327-2 was prepared by Technical Committee ISO/TC 17, *Steel*, Subcommittee SC 10, *Steel for pressure purposes*.

This first edition, together with parts 1 and 3 to 5 of ISO 9327, cancels and replaces ISO 2604-1:1975.

ISO 9327 consists of the following parts, under the general title *Steel forgings and rolled or forged bars for pressure purposes — Technical delivery conditions*:

- *Part 1: General requirements*
- *Part 2: Non-alloy and alloy (Mo, Cr and CrMo) steels with specified elevated temperature properties*
- *Part 3: Nickel steels with specified low temperature properties*
- *Part 4: Weldable fine grain steels with high proof strength*
- *Part 5: Stainless steels*