## INTERNATIONAL STANDARD



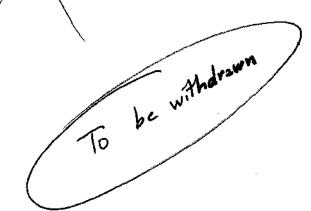
INTERNATIONAL ORGANIZATION FOR STANDARDIZATION МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ ORGANISATION INTERNATIONALE DE NORMALISATION

Extruded solid profiles in aluminium-zinc-magnesium alloy Al Zn4,5 Mg1 (7020) — Chemical composition and mechanical properties

Profiles pleins en alliage aluminium-zinc-magnésium Àl Zn4,5 Mg1 (7020) — Composition chimique et caractéristiques mécaniques

containing alloys, materials specifications, chemical composition, mechanical properties.

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## **FOREWORD**

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Draft International Standards adopted by the technical committees are circulated to the member bodies for approval before their acceptance as International Standards by the ISO Council.

International Standard ISO 3335 was developed by Technical Committee ISO/TC 79, Light metals and their alloys, and was circulated to the member bodies in February 1977.

It has been approved by the member bodies of the following countries:

Italy

Belgium Chile Czechoslovakia

Japan Mexico , Netherlands Norway South Africa, Rep. of Sweden Switzerland

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Germany

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No member body expressed disapproval of the document.