International Standard 7627/5

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

Hardmetals — Chemical analysis by flame atomic absorption spectrometry — Part 5: Determination of cobalt, iron, manganese, molybdenum, nickel, titanium and vanadium in contents from 0,5 to 2 % (*m/m*)

Métaux-durs — Analyse chimique par spectrométrie d'absorption atomique dans la flamme — Partie 5: Dosage du cobalt, du fer, du manganèse, du molybdène, du nickel, du titane et du vanadium à des teneurs comprises entre 0,5 *et* 2 % (*m/m*)

First edition — 1983-10-15

UDC 669.018.25 : 643.422 **Ref. No. ISO 7627/5-1983 (E)**

Descriptors: hardmetals, chemical analysis, determination of content, cobalt, iron, manganese, molybdenum, nickel, titanium, vanadium, atomic absorption spectrometry.

Price based on 2 pages

Foreword

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International Standard ISO 7627/5 was developed by Technical Committee ISO/TC 119, *Powder metallurgy*, and was circulated to the member bodies in August 1982.

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

Austria	Germany, F.R.	Sweden
Brazil	Italy	Switzerland
Bulgaria	Korea, Rep. of	United Kingdom
China	Norway	USA
Czechoslovakia	Romania	USSR
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No member body expressed disapproval of the document.