
Chemical analysis of steel — Order of listing elements in steel standards

Analyse chimique des aciers — Ordre de report des éléments dans les normes d'acier



COPYRIGHT PROTECTED DOCUMENT

below or ISO's member body in the country of the requester.

CP 401 • Ch. de Blandonnet 8

Contents

F
P
1
2
3
4
B

S
N
O
I
D

Foreword

S
t

— Recommended order of the first group of listing elements in steel standards was changed.
directed to the user's national standards body. A

Introduction

Chemical analysis of steel — Order of listing elements in steel standards

1 Scope

2 Normative references

3 Terms and definitions

- ISO Online browsing platform: available at <https://www.iso.org/obp>
- IEC Electropedia: available at <http://www.electropedia.org/>

4 Order of listing elements in steel standards

- C, Si, Mn, P, S, Cr, Ni, Mo, N;
-
- H.

explanation: “Maximum values unless indicated otherwise.”

Table 1 — Number of digits to the right of the decimal point

Chemical composition in % mass fraction	Number of digits to the right of the decimal point

Bibliography

C

Standard Test Methods, Practices, and Terminology for Chemical Analysis of Steel Products

