



INTERNATIONAL STANDARD ISO 11342:1998 TECHNICAL CORRIGENDUM 1

Published 2000-06-01

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

Mechanical vibration — Methods and criteria for the mechanical balancing of flexible rotors

TECHNICAL CORRIGENDUM 1

Vibrations mécaniques — Méthodes et critères pour l'équilibrage mécanique des rotors flexibles

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to International Standard ISO 11342:1998 was prepared by Technical Committee ISO/TC 108, *Mechanical vibration and shock*, Subcommittee SC 1, *Balancing, including balancing machines*.

Page 21

Subclause 8.3.3.1

Delete item c).

Subclause 8.3.3.2

Delete item d).

Page 30, annex D

Clause D.1

Replace line 9 by the following:

"Permissible equivalent first modal unbalance (60 %) 2 311 g·mm"

Delete the NOTE.

Page 31, Table D.1

In the column "Bp1", last line but one, for Transducer 1:

replace 1,99/246° by 1,99/146°

Page 32, Table D.4

In the column "Permissible", for Transducer 1 and for Transducer 2:

replace 3850 g·mm by 2311 g·mm