



INTERNATIONAL STANDARD ISO 6336-1:2006
TECHNICAL CORRIGENDUM 1

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

Calculation of load capacity of spur and helical gears —
Part 1:
Basic principles, introduction and general influence factors

TECHNICAL CORRIGENDUM 1

Calcul de la capacité de charge des engrenages cylindriques à dentures droite et hélicoïdale —
Partie 1: Principes de base, introduction et facteurs généraux d'influence

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 6336-1:2006 was prepared by Technical Committee ISO/TC 60, Gears, Subcommittee SC 2, Gear capacity calculation.

Page 9, Table 1

Replace the line in the table pertaining to the symbol $f_{H/\beta}$ and its description with the following:

$f_{H/\beta}$	tolerance on helix slope deviation for ISO accuracy grade 5	μm
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