



INTERNATIONAL STANDARD ISO 6336-1:1996
TECHNICAL CORRIGENDUM 1

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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 International Standard ISO 6336-1:1996 was prepared by Technical Committee ISO/TC 60, Gears, Subcommittee SC 2, Gear capacity calculation.

Page 48, subclause 7.6.1

In list item a), amend the first sentence to read as follows:

"..., positioned symmetrically between bearings ($s/l \leq 0,1$, see figure 16)."

Page 49, footnote 9)

Amend the first sentence to read as follows:

"..., i.e. gap width small compared to the facewidth [$(B - 2b_B) \leq 0,5b_B$]."

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Descriptors: gears, cylindrical gears, spur gears, helical gears, load capacity, rules of calculation, generalities.

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