



TECHNICAL REPORT ISO 11226:2000
TECHNICAL CORRIGENDUM 1

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

Ergonomics — Evaluation of static working postures

TECHNICAL CORRIGENDUM 1

Ergonomie — Évaluation des postures de travail statiques

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 11226:2000 was prepared by Technical Committee ISO/TC 159, *Ergonomics*, Subcommittee SC 3, *Anthropometry and biomechanics*.

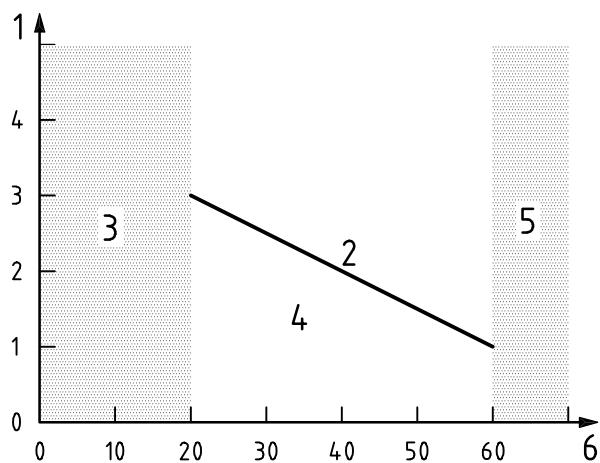
Page 9, Table 5

In line 2), in the first column of the table, replace “0° to 60° with full arm support” by “20° to 60° with full arm support”, and “20° to 20°” by “0° to 20°”.

Centre the “X” in line 3), fourth column.

Page 11, Figure 10

Replace the figure by the following one.



Key

- 1 Maximum acceptable holding time (minutes)
- 2 Not recommended
- 3 See 3.6.1.1, step 1
- 4 Acceptable
- 5 See 3.6.1.1, step 1
- 6 Upper arm elevation γ (degrees vs. reference posture)

Figure 10 — Maximum acceptable holding time vs. upper arm elevation