



**INTERNATIONAL STANDARD ISO 17190-9:2001**  
**TECHNICAL CORRIGENDUM 1**

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

**Urine-absorbing aids for incontinence — Test methods for  
characterizing polymer-based absorbent materials —**

**Part 9:  
Gravimetric determination of density**

TECHNICAL CORRIGENDUM 1

*Aides pour absorption d'urine — Méthodes d'essai pour caractériser les matériaux absorbants à base de polymères —*

*Partie 9: Détermination gravimétrique de la masse volumique*

*RECTIFICATIF TECHNIQUE 1*

Technical Corrigendum 1 to ISO 17190-9:2001 was prepared by Technical Committee ISO/TC 173, *Technical systems and aids for disabled or handicapped persons*, Subcommittee SC 3, *Aids for ostomy and incontinence*.

**Annex A** (informative)

**Statistical results of interlaboratory tests**

Replace the existing table with the following table of results:

Sample identification	A	B	C
Number of participating laboratories	10	10	10
Number of laboratories whose results were accepted (excluding those whose results were discarded as outliers)	10	9	10
Number of accepted test results	40	36	40
Mean value (g/ml)	0,67	0,69	0,72
Repeatability standard deviation ( $s_r$ )	0,00	0,01	0,00
Repeatability coefficient of variation	0,70 %	0,85 %	0,56 %
Repeatability limit ( $r$ ) ( $2,8 \times s_r$ )	0,01	0,02	0,01
Reproducibility standard deviation of reproducibility ( $s_R$ )	0,02	0,01	0,03
Reproducibility coefficient of variation	2,38 %	2,17 %	3,89 %
Reproducibility limit ( $R$ ) ( $2,8 \times s_R$ )	0,04	0,04	0,08