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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • MEXCHAPOCHAR OPPAHU3ALUR NO CTAHDAPTU3ALUR • ORGANISATION INTERNATIONALE DE NORMALISATION

Wheat, rye and respective flours, durum wheat and durum wheat semolina — Determination of the Falling Number according to Hagberg-Perten

TECHNICAL CORRIGENDUM 1

Blés tendres, seigles et leurs farines, blés durs et leurs semoules — Détermination de l'Indice de Chute selon Hagberg-Perten

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 3093:2004 was prepared by Technical Committee ISO/TC 34, *Food products*, Subcommittee SC 4, *Cereals and pulses*.

Page 11, Figure B.1, Key

Under 1, line 2, and under 2, line 2, amend the left hand sides of the equations to read, "correlation coefficient: $R^{2"}$

Page 11, Clause B.2

Delete the existing text and insert

A test conducted by the Bureau interprofessionnel d'Études analytiques (BIPEA) between 11 laboratories (of which results from 10 were retained) on three wheat samples gave the statistical results [assessed according to ISO 5725:1986⁴] shown in Table B.2.

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ISO 3093:2004/Cor.1:2008(E)

Page 12, Table B.2

To show updated data for sample 1, delete the existing table and insert:

		Valu	les in seconds
	Sample		
	1	2	3
Mean value	82,1	207,1	379,1
Repeatability standard deviation, s_r	2,5	9,5	10,7
Relative standard deviation of repeatability, %	3	4,6	2,8
Repeatability limit, r (2,8 s_r)	6,9	26,9	30,3
Reproducibility standard deviation, s_R	7,5	16,5	36,0
Relative standard deviation of reproducibility, %	9,2	8,0	9,5
Reproducibility limit, R (2,8 s_R)	21,3	46,7	101,8

Table B.2 — Data for Falling Number for wheat

Page 12, Figure B.2

Delete 1 and 2 in the existing key and insert:

1	reproducibility equation:	y = 0,274 x - 4,445 correlation coefficient: $R^2 = 0,986$
2	repeatability equation:	y = 0,075 2 x + 4,612 correlation coefficient: $R^2 = 0,786 9$

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