

**ISO/TC 34/SC 15 N 2197**

ISO/TC 34/SC 15
Coffee

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Secretariat: ABNT (Brazil)

ISO 11292:1995 -- Result of Systematic Review

Document type: Summary of voting

Date of document: 2016-06-27

Expected action: INFO

Background: The received comments will be analyzed by the SC15 Leadership in order to take a decision about the Systematic Review results.

Committee URL: <http://isotc.iso.org/livelink/livelink/open/tc34sc15>



Systematic Review voting result

Reference	ISO 11292:1995 (vers 4)	Committee	ISO/TC 34/SC 15
Edition number	1	Vienna agreement	
English title	Instant coffee -- Determination of free and total carbohydrate contents -- Method using high-performance anion-exchange chromatography		
French title	Café soluble -- Détermination des teneurs en hydrates de carbone libres et totaux -- Méthode par chromatographie d'échange d'anions à haute performance		
Start date	2016-01-15	End date	2016-06-15
Opened on	2016-01-15 00:20:48	Closed on	2016-06-17 00:57:46
Status	Closed		
Voting stage	Systematic review	Version number	4
Vote in parallel with			

Questions	
Q.1	Recommended action
Q.2	Has this International Standard been adopted or is it intended to be adopted in the future as a national standard or other publication?
Q.3	Is the national publication identical to the International Standard or was it modified?
Q.4	If this International Standard has not been nationally adopted, is it applied or used in your country without national adoption or are products/processes/services used in your country based on this standard?
Q.5	Is this International Standard, or its national adoption, referenced in regulations in your country?
Q.6	In case the committee decides to Revise/Amend, will/are you committed to participate actively in the development of the project?

Votes by members												
Country	Member	Status	Confirm	Revise / Amend	With-draw	Abstain lack of consensus	Abstain lack of national expert input	Q.2	Q.3	Q.4	Q.5	Q.6
Australia	SA	None					X	No		No	No	No
Brazil	ABNT	Secretariat					X	No		No	No	No
Chile	INN	P-Member					X	No		No	No	No
Colombia	ICONTEC	P-Member	X					Yes	Identical		No	Yes (experts nominated)
Costa Rica	INTECO	P-Member				X		No		No	No	No
Côte d'Ivoire	CODINORM	P-Member				X		Yes	Identical		No	Yes (experts nominated)

Votes by members												
Country	Member	Status	Confirm	Revise / Amend	With-draw	Abstain lack of consensus	Abstain lack of national expert input	Q.2	Q.3	Q.4	Q.5	Q.6
Cuba	NC	P-Member	X					No		No	No	No
Ecuador	INEN	P-Member	X					Yes	Identical		Yes	No
Egypt	EOS	P-Member				X		No		No	No	No
Ethiopia	ESA	P-Member	X					Yes	Identical		No	No
Germany	DIN	P-Member	X					No		Yes	Yes	Yes (experts nominated)
Ghana	GSA	None	X					Yes	Identical		No	Yes (experts nominated)
Hungary	MSZT	P-Member					X	No		No	No	No
India	BIS	P-Member	X					Yes	Identical		No	No
Indonesia	BSN	P-Member	X					Yes	Identical		No	No
Iran, Islamic Republic of	ISIRI	P-Member	X					Yes	Identical		No	No
Ireland	NSAI	P-Member	X					No		No	No	No
Jamaica	BSJ	P-Member										
Kenya	KEBS	P-Member										
Korea, Republic of	KATS	O-Member		X				Yes	Modified		Yes	No
Pakistan	PSQCA	O-Member	X					Yes	Identical		No	Yes (experts nominated)
Panama	COPANIT	P-Member	X					Yes	Identical		No	No
Peru	INACAL	P-Member		X				Yes	Identical		No	Yes (experts nominated)
Philippines	BPS	P-Member										
Russian Federation	GOST R	P-Member					X	No		No	No	No
Sri Lanka	SLSI	P-Member	X					No		Yes	No	No
Switzerland	SNV	P-Member	X					No		No	No	Yes (experts nominated)
Uganda	UNBS	P-Member										
United Kingdom	BSI	P-Member	X					Yes	Identical		No	No
United States	ANSI	P-Member	X					No		No	No	Yes (experts nominated)

Votes by members												
Country	Member	Status	Confirm	Revise / Amend	With-draw	Abstain lack of consensus	Abstain lack of national expert input	Q.2	Q.3	Q.4	Q.5	Q.6
Viet Nam	STAMEQ	P-Member	X					Yes	Identical		No	No
P-Members TOTALS												
Total of P-Members voting (*) : 16												
Confirm : 15			15	1	0	3	4	11 Yes 12 No	11 Identical 0 Modified	2 Yes 10 No	2 Yes 21 No	6 Yes 17 No
Revise / Amend : 1												
Withdraw : 0												
TOTALS			17	2	0	3	5	14 Yes 13 No	13 Identical 1 Modified	2 Yes 11 No	3 Yes 24 No	8 Yes 19 No
(*) : P-Members having abstained are not counted												

Answers to Q.1: "Recommended action" (all votes)		
0 x	Withdraw	
2 x	Revise / Amend	Korea, Republic of (KATS) Peru (INACAL)
17 x	Confirm	Colombia (ICONTEC) Cuba (NC) Ecuador (INEN) Ethiopia (ESA) Germany (DIN) Ghana (GSA) India (BIS) Indonesia (BSN) Iran, Islamic Republic of (ISIRI) Ireland (NSAI) Pakistan (PSQCA) Panama (COPANIT) Sri Lanka (SLSI) Switzerland (SNV) United Kingdom (BSI) United States (ANSI) Viet Nam (STAMEO)
3 x	Abstain (consensus)	Costa Rica (INTECO) Côte d'Ivoire (CODINORM) Egypt (EOS)
5 x	Abstain (expertise)	Australia (SA) Brazil (ABNT) Chile (INN) Hungary (MSZT) Russian Federation (GOST R)
Comments		
Korea, Republic of (KATS) Jeong, Chan-Min Mr		The mol/l should be corrected mol/L and ml to mL either(SI units).
Peru (INACAL) Uria, Rosario Mrs		There needs to be revised as the trend is that the composition of the carbohydrates present in consumer products is known

Answers to Q.2: "Has this International Standard been adopted or is it intended to be adopted in the future as a national standard or other publication?" (all votes)		
14 x	Yes	Colombia (ICONTEC) Côte d'Ivoire (CODINORM) Ecuador (INEN) Ethiopia (ESA) Ghana (GSA) India (BIS) Indonesia (BSN) Iran, Islamic Republic of (ISIRI) Korea, Republic of (KATS) Pakistan (PSQCA) Panama (COPANIT) Peru (INACAL) United Kingdom (BSI) Viet Nam (STAMEO)
13 x	No	Australia (SA) Brazil (ABNT) Chile (INN) Costa Rica (INTECO) Cuba (NC) Egypt (EOS) Germany (DIN) Hungary (MSZT) Ireland (NSAI) Russian Federation (GOST R) Sri Lanka (SLSI) Switzerland (SNV) United States (ANSI)
Comments		
Australia (SA) Anderson, John Mr		No comment.
Brazil (ABNT) Caetano, Brian Mr		Brazilians experts are studying this subject.
Chile (INN) Alvarado, Ana Maria Mrs		This standard is not found in our work program.
Colombia (ICONTEC) Herrera, Sandra Ms		NTC 4123 CAFE SOLUBLE. DETERMINACION DEL CONTENIDO DE CARBOHIDRATOS LIBRES Y TOTALES. METODO QUE EMPLEA CROMATOGRAFIA DE ALTO DESEMPEÑO DE

Answers to Q.2: "Has this International Standard been adopted or is it intended to be adopted in the future as a national standard or other publication?" (all votes)

Comments	
Colombia (ICONTEC) Herrera, Sandra Ms	INTERCAMBIO IONICO. NTC 4123 CAFE SOLUBLE. DETERMINACION DEL CONTENIDO DE CARBOHIDRATOS LIBRES Y TOTALES. METODO QUE EMPLEA CROMATOGRAFIA DE ALTO DESEMPEÑO DE INTERCAMBIO IONICO
Costa Rica (INTECO) Calvo, Felipe Mr.	The NMC study the possibility
Côte d'Ivoire (CODINORM) Assa, Alain Constant M.	NI ISI 11292:1995
Cuba (NC) Estrada Porras, Mileidy Mrs	No
Ecuador (INEN) Naranjo, Daniela Ms	NTE INEN-ISO 11292
Egypt (EOS) Barsoom, Mariem Eng.	it will be take into consider in the future to adopt as Egyptian standard
Ethiopia (ESA) Kebede, Surafel Mr	ES ISO 11292:2002
Germany (DIN) Schönenborn, Anja Mrs	In Germany DIN 10780, Instant coffee - Determination of free and total carbohydrate contents - Method using high-performance anion-exchange chromatography is used (64 L 46.03-7 (2004-07)). The precision of the method was determined in 1997 in an interlaboratory test caried out at international level in which twelve laboratories participated. In contrast to DIN 10780 the precision data of ISO 11292 is significantly older (1991).
Ghana (GSA) Dankwa, Iris Mrs	GS ISO 11292: 1995
Hungary (MSZT) Kurucz, Csilla Ms.	In the close future it is not intended to be adopted as a national standard.
India (BIS) Bajaj, R.K. Dr	Already adopted as IS 16031:2012
Indonesia (BSN) Sagala, Konny Mrs	SNI ISO 11292:2015
Iran, Islamic Republic of (ISIRI) Nasiri, Leila Mrs	ISIRI 12049
Ireland (NSAI) Ryan, Victoria Ms	As a policy, NSAI does not adopt ISO publications unless they are also adopted by CEN or need to be adopted for other business reasons
Korea, Republic of (KATS) Jeong, Chan-Min Mr	Adequate method
Pakistan (PSQCA) Khanam, Yasmin Ms.	PS/ISO 11292:1995
Panama (COPANIT) Ruiz, Maria Mrs	Intended to be adopted
Peru (INACAL) Uria, Rosario Mrs	Actually this International Standard is not yet adopted, but in the near future, but could be adopted according to needs of coffee sector
Russian Federation (GOST R) Poluektova, Olga Ms	Due to lack of interest from experts
Sri Lanka (SLSI) Munaweera, Deepika Mrs.	We donot produce instant coffee.

Answers to Q.2: "Has this International Standard been adopted or is it intended to be adopted in the future as a national standard or other publication?" (all votes)	
Comments	
Switzerland (SNV) ebchief, ebchief	no
United Kingdom (BSI) Committee Service Centre, CSC Mr	BS 5752-15:1997
United States (ANSI) Team, ANSI ISO	Unsure
Viet Nam (STAMEQ) Son, Pho Duc	TCVN 7033:2002

Answers to Q.3: "Is the national publication identical to the International Standard or was it modified?" (all votes)	
13 x Identical	Colombia (ICONTEC) Côte d'Ivoire (CODINORM) Ecuador (INEN) Ethiopia (ESA) Ghana (GSA) India (BIS) Indonesia (BSN) Iran, Islamic Republic of (ISIRI) Pakistan (PSQCA) Panama (COPANIT) Peru (INACAL) United Kingdom (BSI) Viet Nam (STAMEO)
1 x Modified	Korea, Republic of (KATS)
Comments	
Korea, Republic of (KATS) Jeong, Chan-Min Mr	The national publication is not identical to the International Standard.

Answers to Q.4: "If this International Standard has not been nationally adopted, is it applied or used in your country without national adoption or are products/processes/services used in your country based on this standard?" (all votes)	
2 x Yes	Germany (DIN) Sri Lanka (SLSI)
11 x No	Australia (SA) Brazil (ABNT) Chile (INN) Costa Rica (INTECO) Cuba (NC) Egypt (EOS) Hungary (MSZT) Ireland (NSAI) Russian Federation (GOST R) Switzerland (SNV) United States (ANSI)
Comments	
Germany (DIN) Schönenborn, Anja Mrs	DIN 10780:2003-02 and §64 L 46.03-7 (2004-07)
Sri Lanka (SLSI) Munaweera, Deepika Mrs.	We have imported instant coffee. So some times use this ISO standard.

Answers to Q.5: "Is this International Standard, or its national adoption, referenced in regulations in your country?" (all votes)	
3 x Yes	Ecuador (INEN) Germany (DIN) Korea, Republic of (KATS)
24 x No	Australia (SA) Brazil (ABNT) Chile (INN) Colombia (ICONTEC) Costa Rica (INTECO) Cuba (NC) Côte d'Ivoire (CODINORM) Egypt (EOS) Ethiopia (ESA) Ghana (GSA) Hungary (MSZT) India (BIS) Indonesia (BSN) Iran, Islamic Republic of (ISIRI) Ireland (NSAI) Pakistan (PSQCA) Panama (COPANIT) Peru (INACAL) Russian Federation (GOST R) Sri Lanka (SLSI) Switzerland (SNV) United Kingdom (BSI) United States (ANSI) Viet Nam (STAMEO)
Comments	
Ecuador (INEN) Naranjo, Daniela Ms	RTE INEN 068 "CAFÉ, TÉ, HIERBAS AROMÁTICAS Y BEBIDAS ENERGÉTICAS" The regulation refers to the national standard NTE INEN 1122 for Instant Coffee which includes this standard.
Germany (DIN) Schönenborn, Anja Mrs	§64 L 46.03-7 (2004-07)
Korea, Republic of (KATS) Jeong, Chan-Min Mr	Not referenced in regulations.

Answers to Q.6: "In case the committee decides to Revise/Amend, will/are you committed to participate actively in the development of the project?" (all votes)		
8 x	Yes	Colombia (ICONTEC) Côte d'Ivoire (CODINORM) Germany (DIN) Ghana (GSA) Pakistan (PSOCA) Peru (INACAL) Switzerland (SNV) United States (ANSI)
19 x	No	Australia (SA) Brazil (ABNT) Chile (INN) Costa Rica (INTECO) Cuba (NC) Ecuador (INEN) Egypt (EOS) Ethiopia (ESA) Hungary (MSZT) India (BIS) Indonesia (BSN) Iran, Islamic Republic of (ISIRI) Ireland (NSAI) Korea, Republic of (KATS) Panama (COPANIT) Russian Federation (GOST R) Sri Lanka (SLSI) United Kingdom (BSI) Viet Nam (STAMEO)
Comments		
Colombia (ICONTEC) Herrera, Sandra Ms	Nestor Perez, nperez@almacafe.com.co	
Côte d'Ivoire (CODINORM) Assa, Alain Constant M.	MR IRIE BI ZAOURI MRS FOFANA ATTI	
Germany (DIN) Schönenborn, Anja Mrs	Thomas Jaekel (thomas.jaekel@tchibo.de) Oliver Suesse-Herrmann (qm@cr3-hermsen.com)	
Ghana (GSA) Dankwa, Iris Mrs	Xorse Amenyawonyo Ghana Standards Authority Accra - Ghana xamenvawonvo@gsa.gov.gh	
Pakistan (PSQCA) Khanam, Yasmin Ms.	may nominate the expert when project will be started	
Peru (INACAL) Uria, Rosario Mrs	Chem. Gloria Reyes Robles, greyes@cerper.com Chem. Esther Terrones Bazan, eterrones@cerper.com	
Switzerland (SNV) ebchief, ebchief	Valerie Leloup valerie.leloup@rdor.nestle.com	
United States (ANSI) Team, ANSI ISO	Dr. Chahan Yeretizian Yeretizian Chahan <yere@zhaw.ch>	