



ISO/TC 172/SC 3
ISO/TC 172/SC 3 - Optical materials and components
Email of secretary: matsumo@nikongw.nikon.co.jp
Secretariat: JISC

N235 Result of voting on NP 17411

Document type: Other committee document

Date of document: 2011-08-10

Expected action: INFO

No. of pages: 7

Background:

Committee URL: <http://isotc.iso.org/livelink/livelink/open/tc172sc3>



RESULT OF VOTING ON NEW WORK ITEM PROPOSAL

Date
2011-08-10

ISO/TC 172 / SC 3

N 235

Title of TC/SC concerned

Optical materials and components

To be completed by the secretariat and sent to the ISO Central Secretariat and to all P- and O-members of the TC or SC concerned, with a copy to the TC secretariat in the case of a subcommittee.

Proposal	ISO/TC 172/SC 3 N 225	Circulation	2011-04-12	Deadline	2011-07-12
Title (new title if appropriate; French title to be indicated in all cases, even when no French version is envisaged)					
English title	Optics and photonics - Optical materials and components - Test method for homogeneity of optical glasses by laser interferometry				
French title					
Results (the compilation of results is given as an annex)					
The following criteria for acceptance have been met:					
<input checked="" type="checkbox"/>	Approval by a simple majority of the voting P-members				
<input checked="" type="checkbox"/>	4 or more P-members voting approval have agreed to participate in the development of the project and have nominated an expert (by TMB Resolution 34/2007)				
In the light of results, the proposal is therefore:					
<input checked="" type="checkbox"/>	Approved (all approval criteria met)				
<input type="checkbox"/>	Not approved (one or more approval criteria not met)				
Associated draft					
<input type="checkbox"/>	no draft was associated with this ballot. A first draft is expected by (give date)				
<input checked="" type="checkbox"/>	the associated draft is adopted as a working draft (WD)				
<input type="checkbox"/>	the associated draft is approved as a Committee draft (CD)				
<input type="checkbox"/>	the associated draft is approved as the proposed Draft International Standard (DIS)				
Further procedures (attribution to TC/SC/WG, Project Leader, development procedure, meetings, etc.)					
<input type="checkbox"/>	The project is to be first registered as a Preliminary Work Item (stage 00.60)				
<input checked="" type="checkbox"/>	The project is to be immediately registered as an active work item				
Other:					
Experts (give details below, or as a separate annex)					
Germany(DIN)	Dr. Peter Hartmann, email:peter.hartmann@schott.com Dr. Ralf Jedamzik, email:ralf.jedamzik@schott.com				
Japan(JISC)	Hiroshi Shishido, email:shishido@ohara-inc.co.jp				
Romania	Dana Granciu, email: danagranciu@yahoo.com				
Russian Federation(GOST_R)	Yuri Rodionov, email: iso@avmgroupp.ru				
Documents to be considered (give details below, or as a separate annex)					
Proposed development track <input type="checkbox"/> 1 (24 months) <input checked="" type="checkbox"/> 2 (36 months - default) <input type="checkbox"/> 3 (48 months)					
<i>Note: Selection of a development track will automatically associate default target dates with critical stages. If you envisage that you can advance a project quicker than the default target dates you may indicate your preferred earlier target dates in the field "Target date for submission". Important! Quoting earlier target dates implies a commitment to meeting these dates If you do not want to change the defaults to earlier dates do not put anything in the "Target date for submission" fields.</i>					
Target date for submission:	as a CD:		as a FDIS:		
	as a DIS:		for publication:		
Secretariat	Secretary	Registration by the Central Secretariat			
JISC	Koichi Matsumoto	Date	Allocated project number		
		2011-04-18	17411		

 Other information, comments, etc. appended

Result of voting

Ballot Information	
Ballot reference	N225_NWIP Test method for homogeneity(E)
Ballot type	NP
Ballot title	Optics and photonics - Optical materials and components - Test method for homogeneity of optical glasses by laser interferometry
Opening date	2011-04-12
Closing date	2011-07-12
Note	

Member responses:	
Votes cast (9)	Belgium (NBN) France (AFNOR) Germany (DIN) Japan (JISC) Korea, Republic of (KATS) Romania (ASRO) Russian Federation (GOST R) United Kingdom (BSI) USA (ANSI)
Comments submitted (0)	
Votes not cast (1)	China (SAC)

Questions:	
Q.1	"We agree that a globally relevant International Standard on this subject is feasible and therefore agree to the addition of the proposed new work item to the program of work of the committee"
Q.2	"Action we agree on (when answered Yes to the first question)"
Q.3	"Standard(s), regulation(s), and other relevant documentation existing in our country, with any remarks concerning their application if necessary and consequences for global relevance, as well as copyright information on these documents, are attached"
Q.4	"Do you wish to add any additional comments?"
Q.5	"We are committed to participate actively in the development of the project, at least by commenting on working drafts"

Votes by members	Q.1	Q.2	Q.3	Q.4	Q.5
Belgium (NBN)	Abstention / No interest	No answer (we did not answer Yes to the first question)	No	No	No
France (AFNOR)	Abstention / No	No answer (we	No	Yes	No

	interest	did not answer Yes to the first question)			
Germany (DIN)	Yes	Accept the draft document as a WD for further development within a WG (stage 20)	No	Yes	Yes (and we nominate an expert below)
Japan (JISC)	Yes	Accept the draft document as a WD for further development within a WG (stage 20)	Yes (references provided below)	No	Yes (and we nominate an expert below)
Korea, Republic of (KATS)	Yes	Advance for further development of a WD within a WG (stage 20)	No	No	No
Romania (ASRO)	Yes	Circulation of the draft document as a Committee Draft (CD)	No	No	Yes (and we nominate an expert below)
Russian Federation (GOST R)	Yes	Advance for further development of a WD within a WG (stage 20)	No	No	Yes (and we nominate an expert below)
United Kingdom (BSI)	Yes	Advance for further development of a WD within a WG (stage 20)	No	No	No
USA (ANSI)	Abstention / No interest	No answer (we did not answer Yes to the first question)	No	No	No

Answers to Q.1: "We agree that a globally relevant International Standard on this subject is feasible and therefore agree to the addition of the proposed new work item to the program of work of the committee"

6 x	Yes	Germany (DIN) Japan (JISC) Korea, Republic of (KATS) Romania (ASRO) Russian Federation (GOST R) United Kingdom (BSI)
0 x	No	
3 x	Abstention / No interest	Belgium (NBN) France (AFNOR) USA (ANSI)

Answers to Q.2: "Action we agree on (when answered Yes to the first question)"

0 x	Addition as a preliminary project
------------	--

(stage 0)		
3 x	Advance for further development of a WD within a WG (stage 20)	Korea, Republic of (KATS) Russian Federation (GOST R) United Kingdom (BSI)
2 x	Accept the draft document as a WD for further development within a WG (stage 20)	Germany (DIN) Japan (JISC)
1 x	Circulation of the draft document as a Committee Draft (CD)	Romania (ASRO)
0 x	Circulation of the draft document as a DIS	
3 x	No answer (we did not answer Yes to the first question)	Belgium (NBN) France (AFNOR) USA (ANSI)

Answers to Q.3: "Standard(s), regulation(s), and other relevant documentation existing in our country, with any remarks concerning their application if necessary and consequences for global relevance, as well as copyright information on these documents, are attached"

1 x	Yes (references provided below)	Japan (JISC)
8 x	No	Belgium (NBN) France (AFNOR) Germany (DIN) Korea, Republic of (KATS) Romania (ASRO) Russian Federation (GOST R) United Kingdom (BSI) USA (ANSI)

Answers to Q.4: "Do you wish to add any additional comments?"

2 x	Yes	France (AFNOR) Germany (DIN)
7 x	No	Belgium (NBN) Japan (JISC) Korea, Republic of (KATS) Romania (ASRO) Russian Federation (GOST R) United Kingdom (BSI) USA (ANSI)

Answers to Q.5: "We are committed to participate actively in the development of the project, at least by commenting on working drafts"

4 x	Yes (and we nominate an expert below)	Germany (DIN) Japan (JISC) Romania (ASRO) Russian Federation (GOST R)
------------	--	--

5 x	No	Belgium (NBN) France (AFNOR) Korea, Republic of (KATS) United Kingdom (BSI) USA (ANSI)
------------	-----------	---

Comments from Voters		
Member:	Comment:	Date:
France (AFNOR)	<i>Comment File</i>	2011-07-12 17:18:03
CommentFiles/N225_NWIP_Test_method_for_homogeneity(E)_AFNOR.doc		
Germany (DIN)	<i>Comment</i>	2011-05-22 22:47:36
Dr. Peter Hartmann peter.hartmann@schott.com Dr. Ralf Jedamzik ralf.jedamzik@schott.com		
Germany (DIN)	<i>Comment File</i>	2011-05-22 22:47:36
CommentFiles/N225_NWIP_Test_method_for_homogeneity(E)_DIN.doc		
Japan (JISC)	<i>Comment</i>	2011-07-05 07:54:16
JIS R 3252:1994 Measuring method for the homogeneity of glasses by laser interferometry Hiroshi Shishido OHARA INC. Tel: +81-42-772-2178 Fax: +81-42-774-4425 e-mail: shishido@ohara-inc.co.jp		
Romania (ASRO)	<i>Comment</i>	2011-06-30 12:44:05
Dana Granciu IOR		
Russian Federation (GOST R)	<i>Comment</i>	2011-06-23 12:22:11
Provisional expert: Yuri Rodionov E-mail: iso@avmgroup.ru		

Comments from Commenters		
Member:	Comment:	Date:

Template for comments and secretariat observations

Date: 2011-05-18	Document: ISO/TC 172/SC 3 N 225
------------------	---------------------------------

1	2	(3)	4	5	(6)	(7)
MB ¹	Clause No./ Subclause No./ Annex (e.g. 3.1)	Paragraph/ Figure/Table/ Note (e.g. Table 1)	Type of com- ment ²	Comment (justification for change) by the MB	Proposed change by the MB	Secretariat observations on each comment submitted
DE			ge	We would welcome the work item, if approved, will be attributed to WG 1 for its further development.		
DE	5.4		te	The temperature tolerance specification of +/- 0,5 °C seems to be inappropriate for high-accuracy measurements. This is particularly true for larger pieces of glass.	Provision shall be made for more stringent requirements, which is necessary especially for larger pieces of glass.	

1 **MB** = Member body (enter the ISO 3166 two-letter country code, e.g. CN for China; comments from the ISO/CS editing unit are identified by **)

2 **Type of comment:** **ge** = general **te** = technical **ed** = editorial

NOTE Columns 1, 2, 4, 5 are compulsory.

Template for comments and secretariat observations

Date: 2011-07-12

Document: **AWI – ISOTC172SC 3 N 225**

1	2	(3)	4	5	(6)	(7)
MB¹	Clause No./ Subclause No./ Annex (e.g. 3.1)	Paragraph/ Figure/Table/ Note (e.g. Table 1)	Type of com- ment²	Comment (justification for change) by the MB	Proposed change by the MB	Secretariat observations on each comment submitted
FR				No answer from the stakeholders		

1 **MB** = Member body (enter the ISO 3166 two-letter country code, e.g. CN for China; comments from the ISO/CS editing unit are identified by **)

2 **Type of comment:** **ge** = general **te** = technical **ed** = editorial

NOTE Columns 1, 2, 4, 5 are compulsory.