



54th CIML Meeting - Working Document

Additional Meeting Document

54-CIML-AMD-10.1.3.2

2019-10-15

**Agenda item 10.1.3.2: Amended periodic review
procedure for OIML publications**



Additional Meeting Document

54-CIML-AMD-10.1.3.2

2019-10-15

1 Background

According to the 1993 edition of OIML B 6 *Directives for OIML technical work*, the periodic review of technical publications was the responsibility of the Technical Committee (TC) or Subcommittee (SC) which had developed them. This regular period for publication review was not being respected under these arrangements, and this problem was discussed by the Project Group revising B 6.

2 Reviews under B 6-1:2011

The 2011 edition of B 6-1 *Directives for OIML technical work* transferred the responsibility for initiating the review of OIML technical publications to the BIML. Under this new procedure, the appropriate TC/SC was consulted first on whether a publication should be re-confirmed, revised or withdrawn. The results of this consultation were then sent to the CIML, which then voted on the same three options for the future of the publication. Depending on the result of this CIML consultation, an appropriate proposal was then put to the CIML for approval.

Three pilot reviews were conducted under this procedure, and the results are shown in Annex A. These reviews did not produce very conclusive results at the TC/SC stage.

3 Reviews under B 6-1:2017

In the 2017 edition of B 6-1, the CIML part of the procedure was amended. Under the new arrangements, the CIML simply voted on whether to accept the result of the three-option review undertaken by the appropriate TC/SC. It was hoped that this would produce clearer results, and another seven reviews, the results of which are shown in Annex B, were initiated by the BIML in 2018. Again, the results were inconclusive, mainly due to the poor levels of response at the TC/SC stage.

4 Current proposal for amendment

The proposal for amending the review procedure in B 6-1 which is put forward under this agenda item was developed following discussions at the meeting of Task Group 2023 in March 2019. It is intended to provide a way in which periodic reviews of OIML publications can be conducted successfully and efficiently to ensure that they remain as relevant and up to date as possible.



54th CIML Meeting - Working Document

Additional Meeting Document

54-CIML-AMD-10.1.3.2

2019-10-15

Annex A
Reviews under B 6-1:2011



Additional Meeting Document

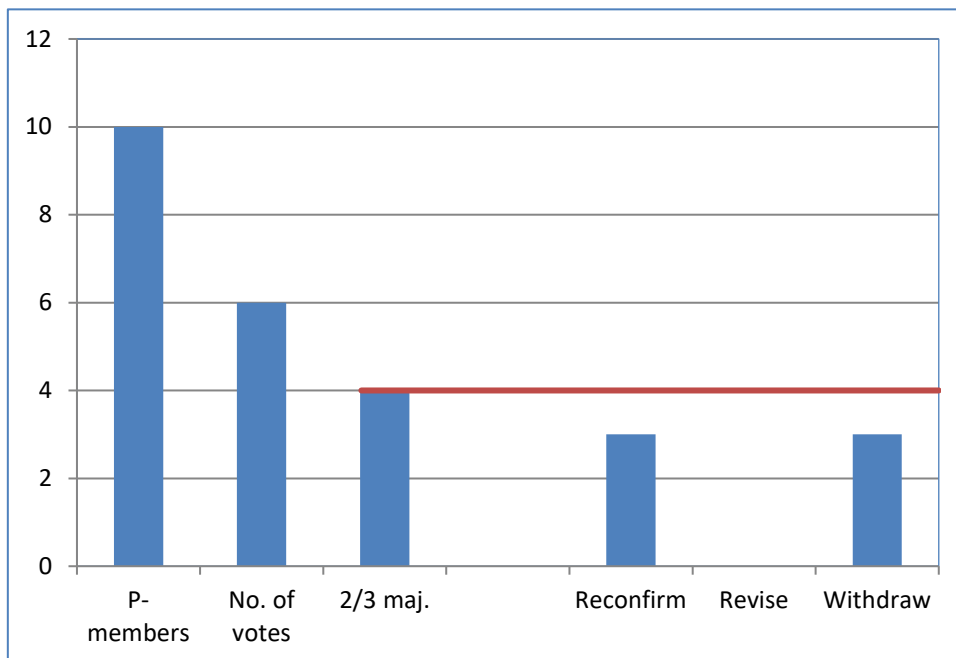
54-CIML-AMD-10.1.3.2

2019-10-15

R 18:1989 *Visual disappearing filament pyrometers*

Number of P-members in TC 11/SC 3	10
No. of votes cast	6 (60 %)
Number of votes required for decision (2/3 majority)	4

Votes received	
Reconfirm	3
Revise	0
Withdraw	3





Additional Meeting Document

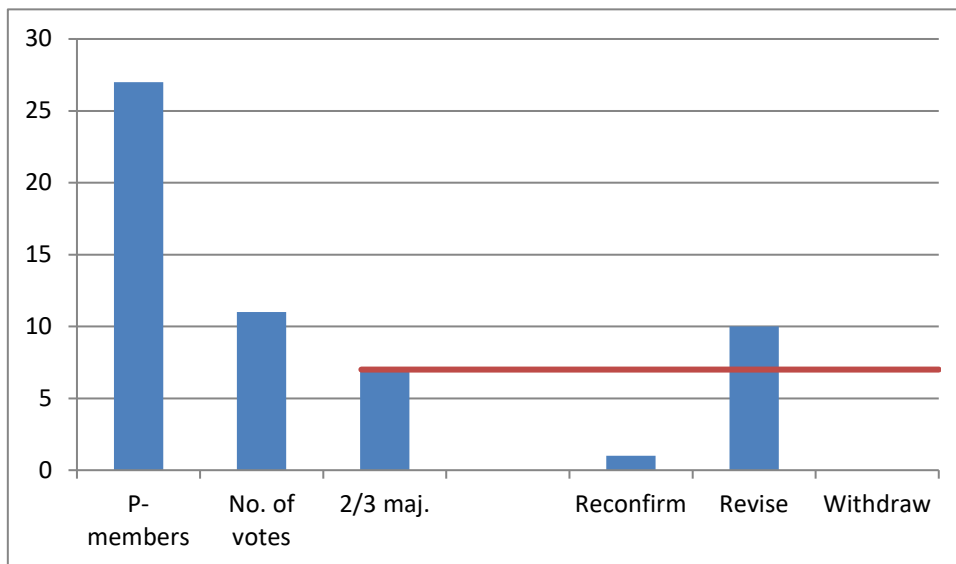
54-CIML-AMD-10.1.3.2

2019-10-15

R 51: 2006 Automatic catchweighing instruments

Number of P-members in TC 9/SC 2	27
No. of votes cast	11 (41 %)
Number of votes required for decision (2/3 majority)	7

Votes received	
Reconfirm	1
Revise	10
Withdraw	0





Additional Meeting Document

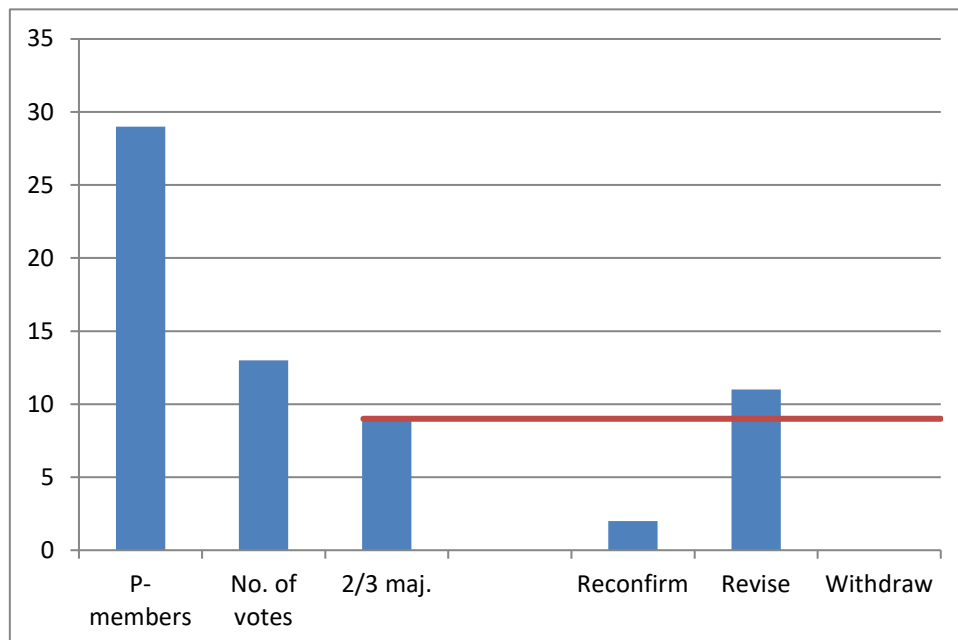
54-CIML-AMD-10.1.3.2

2019-10-15

R 76: 2006 Non-automatic weighing instruments

Number of P-members in TC 9/SC 1	29
No. of votes cast	13 (45 %)
Number of votes required for decision (2/3 majority)	9

Votes received	
Reconfirm	2
Revise	11
Withdraw	0





Additional Meeting Document

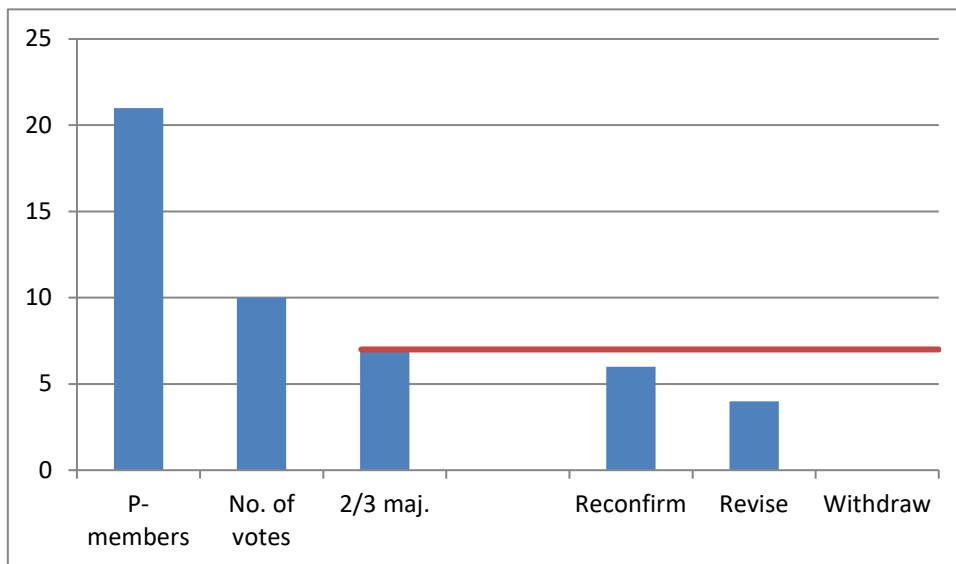
54-CIML-AMD-10.1.3.2

2019-10-15

R 111: 2004 Weights of classes $E_1, E_2, F_1, F_2, M_1, M_{1-2}, M_2, M_{2-3}$ and M_3

Number of P-members in TC 9/SC 3	21
No. of votes cast	10 (48 %)
Number of votes required for decision (2/3 majority)	7

Votes received	
Reconfirm	6
Revise	4
Withdraw	0





54th CIML Meeting - Working Document

Additional Meeting Document

54-CIML-AMD-10.1.3.2

2019-10-15

Annex B
Reviews under B 6-1:2017



Additional Meeting Document

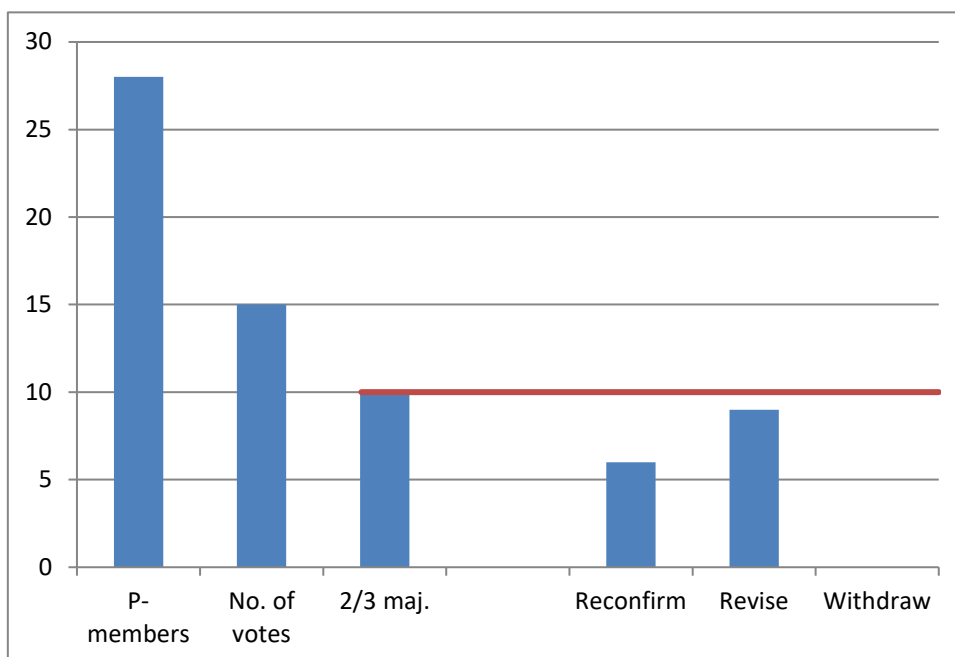
54-CIML-AMD-10.1.3.2

2019-10-15

R 21:2007 Taximeters. Metrological and technical requirements, test procedures and test report format

Number of P-members in TC 11/SC 3	28
No. of votes cast	15 (54 %)
Number of votes required for decision (2/3 majority)	10

Votes received	
Reconfirm	6
Revise	9
Withdraw	0





Additional Meeting Document

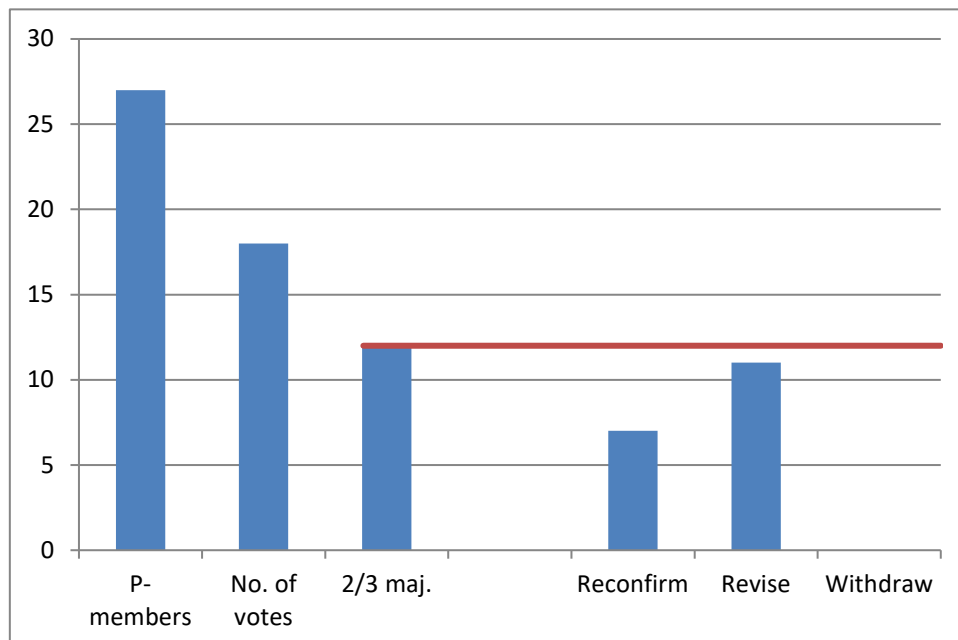
54-CIML-AMD-10.1.3.2

2019-10-15

R 49:2006 Water meters intended for the metering of cold potable water and hot water

Number of P-members in TC 8/SC 5	27
No. of votes cast	18 (67 %)
Number of votes required for decision (2/3 majority)	12

Votes received	
Reconfirm	7
Revise	11
Withdraw	0





Additional Meeting Document

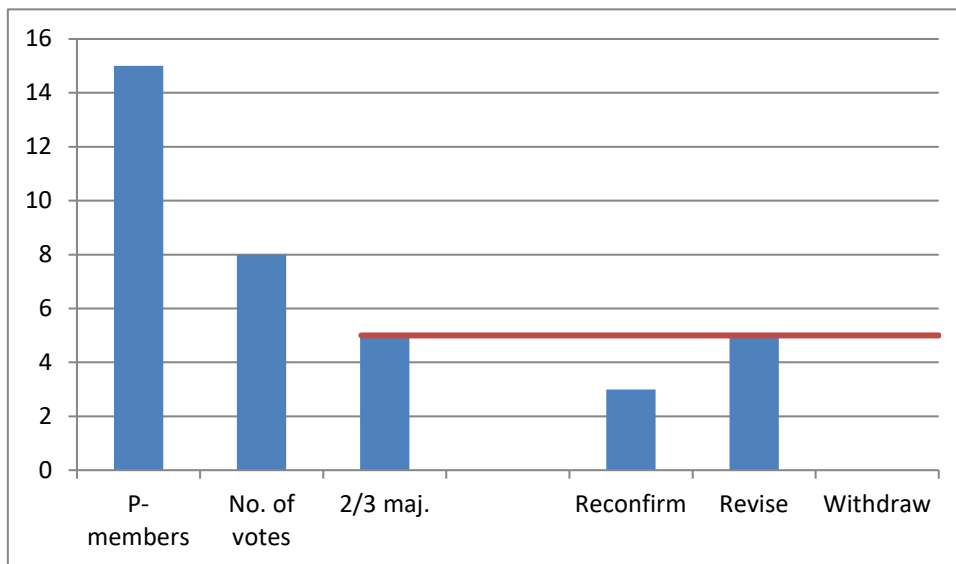
54-CIML-AMD-10.1.3.2

2019-10-15

R 75:2002 Heat meters

Number of P-members in TC 11	15
No. of votes cast	8 (53 %)
Number of votes required for decision (2/3 majority)	5

Votes received	
Reconfirm	3
Revise	5
Withdraw	0





Additional Meeting Document

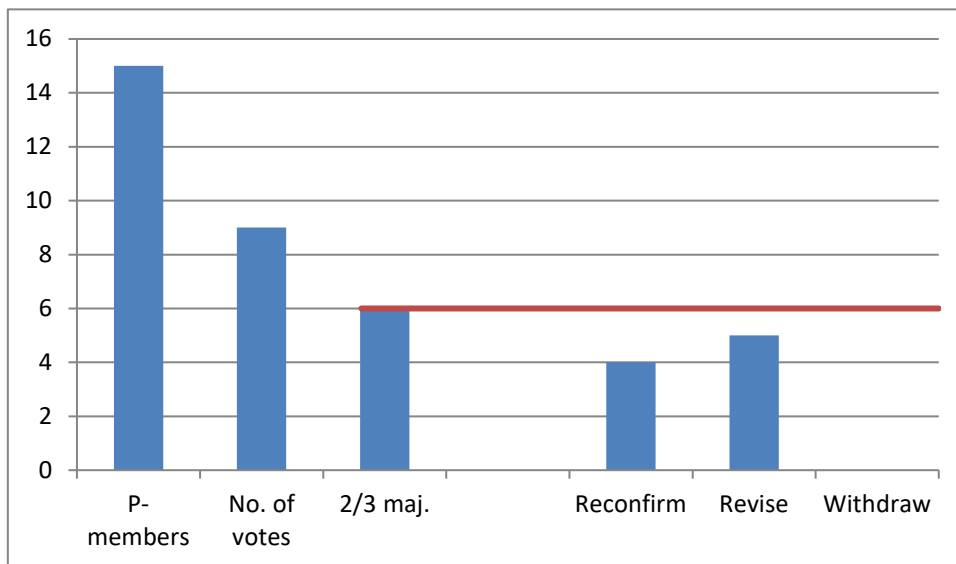
54-CIML-AMD-10.1.3.2

2019-10-15

R 99:2008 Instruments for measuring vehicle exhaust emissions

Number of P-members in TC 16/SC 1	15
No. of votes cast	9 (60 %)
Number of votes required for decision (2/3 majority)	6

Votes received	
Reconfirm	4
Revise	5
Withdraw	0





Additional Meeting Document

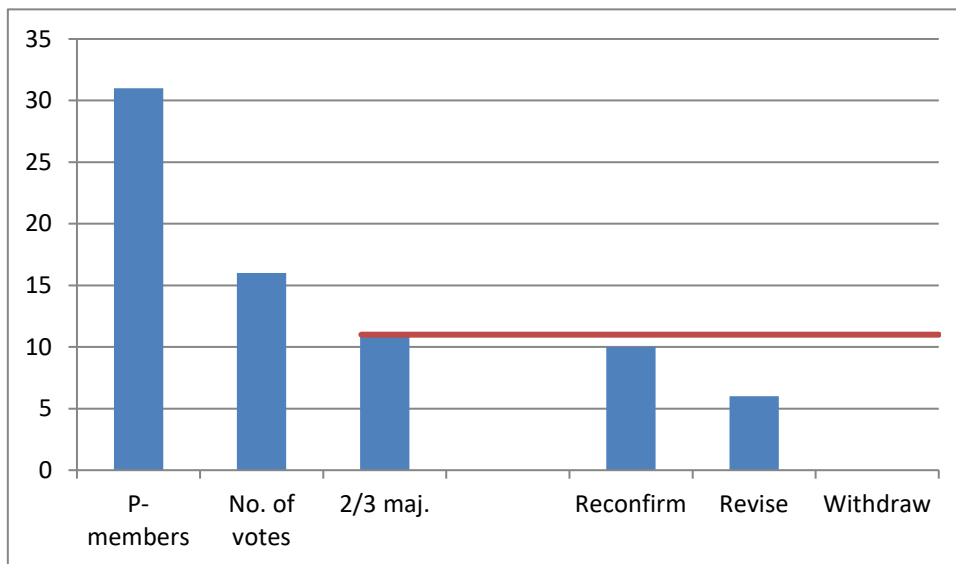
54-CIML-AMD-10.1.3.2

2019-10-15

R 106:2011 *Automatic rail-weighbridges*

Number of P-members in TC 9/SC 2	31
No. of votes cast	16 (52 %)
Number of votes required for decision (2/3 majority)	11

Votes received	
Reconfirm	10
Revise	6
Withdraw	0





Additional Meeting Document

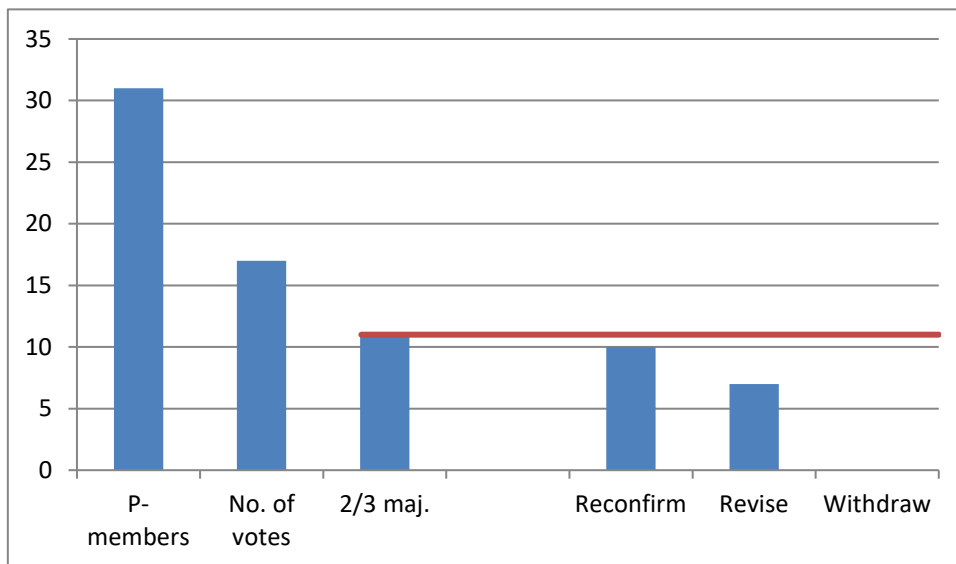
54-CIML-AMD-10.1.3.2

2019-10-15

R 107:2007 *Discontinuous totalizing automatic weighing instruments (totalizing hopper weighers)*

Number of P-members in TC 9/SC 2	31
No. of votes cast	17 (55 %)
Number of votes required for decision (2/3 majority)	11

Votes received	
Reconfirm	10
Revise	7
Withdraw	0





Additional Meeting Document

54-CIML-AMD-10.1.3.2

2019-10-15

R 137:2012 *Gas meters*

Number of P-members in TC 8/SC 7	26
No. of votes cast	16 (62 %)
Number of votes required for decision (2/3 majority)	11

Votes received	
Reconfirm	8
Revise	8
Withdraw	0

