

# WIPO



IPC/WG/13/5  
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**WORLD INTELLECTUAL PROPERTY ORGANIZATION**  
GENEVA

**SPECIAL UNION FOR THE INTERNATIONAL PATENT CLASSIFICATION  
(IPC UNION)**

## **IPC REVISION WORKING GROUP**

**Thirteenth Session  
Geneva, June 13 to 17, 2005**

REPORT

*approved by the Working Group*

### INTRODUCTION

1. The IPC Revision Working Group (hereinafter referred to as “the Working Group”) held its thirteenth session in Geneva from June 13 to 17, 2005. The following members of the Working Group were represented at the session: Brazil, Canada, China, Croatia, Denmark, Finland, France, Germany, Ireland, Japan, Mexico, Norway, Portugal, Republic of Korea, Republic of Moldova, Romania, Russian Federation, Spain, Sweden, Switzerland, The Former Yugoslav Republic of Macedonia, United Kingdom, United States of America, African Intellectual Property Organization (OAPI), European Patent Office (EPO) (25). The list of participants appears as Annex I to this report.

2. The session was opened by Mr. N. Wilson, Chief Information Officer and Director, IT Division, WIPO, who welcomed the participants on behalf of the Director General.

### OFFICERS

3. The Working Group unanimously elected Mr. M. Price (United Kingdom) as Chair and Mr. Hitoshi Doi (Japan) as Vice-Chair for 2005.

4. Mr. A. Farassopoulos (WIPO) acted as Secretary of the session.

## ADOPTION OF THE AGENDA

5. The Working Group unanimously adopted the agenda, which appears as Annex II to this report.

## CONCLUSIONS, DISCUSSIONS AND DECISIONS

6. As decided by the Governing Bodies of WIPO at their tenth series of meetings held from September 24 to October 2, 1979 (see document AB/X/32, paragraphs 51 and 52), the report of this session reflects only the conclusions of the Working Group (decisions, recommendations, opinions, etc.) and does not, in particular, reflect the statements made by any participant, except where a reservation in relation to any specific conclusion of the Working Group was expressed or repeated after the conclusion was reached.

## REPORT ON THE THIRTY-SIXTH SESSION OF THE IPC COMMITTEE OF EXPERTS

7. The Working Group noted an oral report by the Secretariat on the thirty-sixth session of the IPC Committee of Experts (hereinafter referred to as “the Committee”) (see document IPC/CE/36/11), in particular, that the Committee had completed, at this session, consideration of all amendments to the IPC and all remaining tasks of IPC reform, in preparation for the publication of the eighth edition of the IPC (IPC-2006). The Working Group was informed that the Committee had also adopted the working procedure of the Group which would provide a basis for its revision work in the current revision period.

8. The Working Group also noted that the Committee had adopted the results already achieved under the Group’s tasks “Introduction of Residual Main Groups in IPC Subclasses”, “Updating of IPC Training Examples”, and “Elaboration of Classification Definitions” and instructed the Working Group to continue elaboration of these tasks in the current revision period.

## INTRODUCTION OF RESIDUAL MAIN GROUPS IN IPC SUBCLASSES

9. The Working Group had before it the latest Rapporteur Report to project WG 111 (see Annex 20 to the project file). In view of the limited time available to discuss the different issues involved in the continuation of this project, the Working Group decided to invite comments on the recommendations given in the Rapporteur Report by September 30, 2005, in the light also of the discussions concerning the development plan (see paragraphs 41 to 42, below). The Rapporteur was requested to prepare a report, by November 1, 2005, to be considered at the next session of the Working Group.

## PROPOSALS FOR IMPROVING THE IPC

10. Following the procedure adopted at the twelfth session of the Working Group, proposals were submitted in projects WG 012 and WG 013, by the International Bureau and by the United States of America, concerning improvements in class C12 and in subclasses G02C and A61K.

Subclass A61K Discussions were based on Annex 2 to project file WG 012, containing a proposal from the International Bureau to remove one dot from group A61K 38/11 and to bring it at the same hierarchical level as the two dot groups A61K 38/10 and A61K 38/08, since the subject matter of group A61K 38/11 (oxytocins; vasopressins; related peptides) is not entirely covered by its hierarchically superior group A61K 38/10.

Although there was support for this proposal, it was noted that group A61K 38/11 was an advanced-level group in the eighth edition of the IPC, and that the hierarchical change proposed would involve reclassification. It was therefore decided that this matter should be considered by the Advanced Level Subcommittee and this Subcommittee was requested to deal with the proposal.

Class C12 Discussions were based on Annex 1 to project file WG 012, containing a proposal from the United States of America to reflect in Note (1) of class C01 the fact that, since subclass C12S is a subclass for secondary classification, the last place rule does not apply between subclasses C12M to C12Q and C12S. This proposal was approved and, in addition, it was decided to amend the notes of subclass C12S, to indicate more explicitly that the last place rule applies within subclass C12S. The following amendments were therefore approved:

*English version*

## C12

Note (1) Between subclasses C12M to C12Q, and within each of these subclasses, in the absence of an indication to the contrary, classification is made in the last appropriate place. For example, a fermentation or enzyme-using process involving condition-responsive control is classified in subclass C12Q.

Note (3) In this class, unless ---

## C12S

Note (2) Attention is drawn to Notes (2) and (3) following the title ---

N Note (3) *In this subclass, in the absence of an indication to the contrary, classification is made in the last appropriate place.*

Note (4) < Former Note (3) >

France volunteered to submit the French version of the above amendments at the next session of the Working Group.

Subclass G02C Discussions were based on Annex 1 to project file WG013, containing a proposal of the United States of America to include “contact lenses” in the title of subclass G02C, since group G02C 7/04 already provides for contact lenses. The following amendments were therefore approved:

*English version*

G02C title ---**AS SPECTACLES; CONTACT LENSES** (trial frames for ---  
G02C Note This subclass also covers monocles, pince-nez or lorgnettes.

*French version*

G02C title --- **CELLES DES LUNETTES; LENTILLES DE CONTACT**  
(montures d’essai ---  
G02C Note La présente sous-classe couvre également les monocles, les pince-nez ou les lorgnettes.

G02C 7/04 . . Lentilles de contact pour les yeux ---

**UPDATING OF THE IPC MATERIAL IN *THE WIPO HANDBOOK ON INDUSTRIAL PROPERTY INFORMATION AND DOCUMENTATION***

11. The Working Group had before it a Rapporteur proposal, submitted by Sweden, containing guidelines for the revision of the IPC (see Annex 10 to project file WG 113), a counterproposal submitted by the United States of America, and comments submitted by the EPO and by the International Bureau (see Annexes 11 to 14 to the project file).
12. The Working Group noted an oral report by the Rapporteur introducing his proposal and indicating the differences between that proposal and the counterproposal submitted by the United States of America. The Rapporteur was invited to submit to the IPC e-forum, shortly after the meeting, a document displaying his proposal synchronized with the counterproposal and the comments, highlighting the differences of the counterproposal compared to his proposal.
13. It was noted that in the majority of the cases, the proposal was not in contradiction with the counterproposal. The Rapporteur was therefore invited to prepare a consolidated proposal, by July 15, 2005, incorporating parts of the counterproposal and of the comments that would improve it (e.g., paragraphs 6, 8, 10, 12, 18, 22 and 53 to 55 of the counterproposal or paragraph 23 of the International Bureau’s comments).
14. The Rapporteur was invited to include in the consolidated proposal a paragraph on classification definitions with a link to the Guidelines for Drafting Definitions, and examples on indexing schemes.

15. In order to provide further guidance to the Rapporteur, the members of the Working Group were invited to submit comments on the consolidated proposal by September 1, 2005, in particular on:

- whether references from function-oriented to application-oriented places, and references out of residual places, should be normally presented only in the definitions and not in the scheme (see paragraph 26 of the proposal) and in general whether information useful for search should appear in definitions keeping in the scheme only information necessary for classification;
- whether precedence references should only point to groups within a subclass and not between subclasses;
- whether notes drawing attention to other notes should be used in the future, in view of the possibility to display the scheme in hierarchical mode, and whether, if still needed, they should be better replaced by more specific notes;
- whether guidance headings could be used for a single main group thereunder;
- the necessity to introduce references in guidance headings in the future;

The International Bureau was further invited, by September 15, 2005:

- to provide precision on the future publication of the Revision Concordance List and in particular whether it would be published before reclassification in the MCD or after, in the core and the advanced levels,
- to submit a proposal for a type of brackets to be used for purposes other than references (e.g., synonyms).

16. The Rapporteur was invited to submit a report and a proposal, taking into account the submitted comments, by October 15, 2005.

17. The Working Group agreed to consider this latest Rapporteur's proposal at its fourteenth session, aiming to present an approved version of the Guidelines to the thirty-seventh session of the Committee of Experts in February 2006, for adoption.

#### IPC REVISION PROJECT RELATING TO THE CHEMICAL FIELD

18. The Working Group considered the Rapporteur's proposal prepared by China and comments submitted under Project C 432 relating to revision of group A01N 65/00.

19. The Working Group discussed various search techniques which could be applied in this field, in particular the comparative value of text searching and classification-based searching. While some delegations were of the opinion that text searching could completely meet search requirements in the field and that there was no need for further subdividing group A01N 65/00, other delegations pointed out inherent limitations of text searching and the desirability of a more detailed classification scheme of that group.

20. Following discussions, the Working Group agreed that, despite the efficiency of text searching in this field, its limitations related to the use of synonyms and not always consistent terminology, as well as the very large file size of group A01N 65/00, make its further subdivision desirable for increasing search efficiency. The Working Group also noted the usefulness of a more detailed classification scheme for the general public.

21. During the discussions, one delegation indicated that its Office was not in a position to commit itself to reclassification of national patent documents, representing part of the PCT minimum documentation, which reclassification would be needed as a result of revision of group A01N 65/00. The Working Group noted that one of the basic principles of the reformed IPC was coordination of IPC revision and reclassification of search files and requested the Committee to provide guidance with respect to the situation where revision of the IPC was considered desirable but resources for reclassification of at least part of the PCT minimum documentation were not directly available in at least one of the offices concerned.

22. The Working Group agreed that the Rapporteur's proposal and the proposal submitted by Germany (see Annexes 9 and 7, respectively, to the project file) should provide a basis for further elaboration of the project and that the most useful features of the two proposals should be combined. The Working Group also agreed that subdivision of group A01N 65/00 at two levels would be sufficient for providing a well organized search file and that the primary subdivision (one-dot level) should be based on the proposal submitted by Germany and that the secondary subdivision (two-dot level) on the Rapporteur's proposal.

23. The Working Group indicated that the classification scheme of the new group A61K 36/00, also using botanical nomenclature, should be taken into consideration in revision of group A01N 65/00.

24. The Working Group invited China to submit, by September 1, 2005, a consolidated proposal based on the principles disclosed above. Comments on the consolidated proposal were invited by October 1, 2005, and the Rapporteur report by October 20, 2005.

25. The Working Group agreed that biocides and similar agents containing material from mushrooms should be classified in group A01N 65/00 rather than collected with biocides containing material from microbial fungi in group A01N 63/00 and amended the title of group A01N 65/00 to bring it in accord with botanical nomenclature as follows:

**A01N65/00      --- regulators containing material from plants or from multi-cellular fungi, or extracts thereof (containing ---**

26. Comments were invited on:

- the correctness of the amended title of group A01N 65/00;
- whether the references to groups A01N 27/00 to 59/00 in groups A01N 63/00 and 65/00 were appropriate in view of the new rules for classifying mixtures, which were introduced in the eighth edition of the IPC.

## UPDATING OF IPC TRAINING EXAMPLES

27. The Working Group noted that, during this session, the Task Force on IPC Training Examples held separate meetings in the three technical fields, where a total of 36 training example projects were discussed, of which 18 training example projects were approved by the Task Force, six were considered as conditionally approved, and one was withdrawn. A summary of these discussions appears as Annex III to this report.

28. It was also noted that the Task Force distributed among its members 21 additional projects for consideration. The decisions of the Task Force with respect to the training example projects and deadlines for the next round of actions are summarized in Annex IV to this report.

29. The Working Group also noted that a meeting of the Task Force would be held in the Irish Patents Office, Kilkenny, on September 19 to 23, 2005. The Task Force would finalize all remaining training example projects at that meeting before their formal approval at the fourteenth session of the Working Group in November 2005.

## APPOINTMENT OF AN EDITORIAL BOARD FOR IPC DEFINITIONS

30. Discussions were based on document IPC/WG/13/2 containing a proposal of the International Bureau relating to the appointment of an Editorial Board for classification definitions.

31. It was recalled that at its meeting, in May 2002, the Task Force on Classification Definitions “noted an important difference in the style of the wording of definitions. It was noted that the harmonization in wording could be solved in the future by an ‘editorial board’... In the meantime... the Secretariat was authorized to introduce editorial amendments that would not change the technical aspects of the projects... in agreement with the respective Rapporteur”.

32. The experience since then, in preparing and discussing definitions, has shown that the absence of an editorial board has slowed down the process of approval of IPC definitions. Numerous comments on the IPC e-forum, or during the sessions of the Working Group, were focused on editorial problems (e.g., conformity with the template or with IPC terminology), creating delays in approving proposals which were otherwise ready.

33. It was therefore decided to create an Editorial Board to review proposals of definition projects. The same Board could be used to review proposals of other types of projects as well (e.g., Training Examples), if needed.

34. The Working Group agreed that the Board should not be a formal body with regular meetings, but rather a group of delegates with good experience in drafting using IPC terminology. At least one member should be appointed for each technical field. The Secretariat should coordinate the work of the Board, accomplish some of its formal tasks and appoint a member of the Board to review a particular proposal, when needed.

35. An initial draft proposal should first be submitted to the Secretariat before posting to the IPC e-forum. The Secretariat should check the conformity of the initial draft with the template and make the necessary corrections. If additional editorial changes were needed, a member of the Board would be appointed by the Secretariat to review that initial draft. The member of the Board would amend the proposal, in agreement with the Rapporteur. The final draft should be posted by the Secretariat to the IPC e-forum within, approximately, two months of submission of the initial draft.

36. The Working Group may refer a project to the Board, at any stage, giving specific instructions, for example, in order to bring the text of a proposal in conformity with IPC terminology. Electronically approved projects should also be checked by the Board, in agreement with the Rapporteur, and the final version should be posted to the IPC e-forum within, approximately, two months of approval.

37. Once a project is completed in one language, a similar procedure should be used in the preparation of the proposal in the other language.

38. The following offices volunteered to participate in the Editorial Board with technical experts in the three technical fields: EPO, France, United Kingdom, Sweden and United States of America. Ireland volunteered to participate with an expert in the chemical field.

#### IPC DEFINITIONS PROGRAM

39. The Working Group had before it, in particular, document IPC/WG/12/4 and compilations of the relevant definition project files. The decisions of the Working Group with respect to those projects, in particular new deadlines and appointment of offices for the preparation of French versions, are listed in Annex V to this report. Further information with respect to some of those decisions is given in paragraph 40, below. It was further agreed to create several new definition projects D 073 to D 114 and appoint rapporteurs (for details, see said Annex V). Rapporteurs were invited to send their initial proposals to the International Bureau, acting as Coordinator of the Editorial Board (see paragraph 35, above).

40. The Working Group made the following observations, in addition to the decisions set forth in Annex V to this report, with respect to the cited IPC definition projects. All references to annexes in this paragraph refer to annexes of the corresponding project file, unless otherwise stated.

#### IPC Definition Projects

Project D 006 (electrical) – The Working Group approved the English version of Annex 45, subject to removal of the limiting references to sections C and H.

Project D 008 (electrical) – The Working Group approved the French version of Annex 29.

Project D 009 (electrical) – The Working Group approved the English version of Annex 30.

Project D 010 (electrical) – The Working Group approved the French version of Annex 30.

Project D 011 (electrical) – The Working Group approved the French version of Annex 29.

Project D 012 (mechanical) – The Working Group approved, with some clerical corrections, the French version of Annex 29.

Project D 013 (mechanical) – The Working Group approved the French version of Annex 17.

Project D 014 (mechanical) – The Working Group conditionally approved the English version of Annex 23, subject to addition of “e.g. iontophoresis” at the end of the first bullet of the definition statement, the removal of “as this terminology is commonly defined in English”, and the removal of quotation marks in all occurrences of the term “therapy”.

Project D 016 (mechanical) – The Working Group invited comments on the placement of references, in particular of the reference to class H04.

Project D 017 (mechanical) – The Working Group conditionally approved the French version of Annex 26, subject to removing the entry for “cage” in the French Glossary and to replacing the present explanation for “câble” by “élément allongé flexible, flasque qui ne peut transmettre qu’une force de traction (p.ex. cordage, filin, chaîne)”.

Project D 018 (mechanical) – The Working Group approved the English version of Annex 27.

Project D 019 (mechanical) – The Working Group approved the French version of Annex 31.

Project D 020 (mechanical) – The Working Group approved the French version of Annex 26.

Project D 021 (chemical) – The Working Group approved the English version of Annex 39 and the French version of Annex 41.

Project D 027 (electrical) – The Working Group approved the French version of Annex 37.

Project D 028 (electrical) – The Working Group approved the French version of Annex 18.

Project D 029 (mechanical) – The Working Group approved the French version of Annex 18.

Project D 031 (mechanical) – The Working Group invited comments on whether the first bullet in the definition statement should be amended in order to include “lift bridges which comprise only one support”.

Project D 032 (mechanical) – The Working Group approved the French version of Annex 23.

Project D 036 (chemical) – The Working Group accepted the offer of the Rapporteur to review the counter proposal of Annex 42, recently submitted by the Japanese Patent Office, and invited comments on the Rapporteur Report to be submitted.

Project D 038 (chemical) – The Working Group approved the French version of Annex 24.

Project D 039 (chemical) – The Working Group approved with some amendments the French version of Annex 38.

Project D 040 (chemical) – The Working Group approved, with some amendments, the French version of Annex 30.

Project D 041 (mechanical) – The Working Group approved the French version of Annex 12.

Project D 042 (mechanical) – The Working Group approved the French version of Annex 12.

Project D 046 (electrical) – The Working Group decided that the term “contact lenses” should be added at the end of the title of subclass G02C (see also paragraph 10 above). Comments were invited on how the borderline between subject matter of subclass G02C and group H05B 3/84 could be clarified and if the latter should be removed from the list of limiting references.

Project D 050 (electrical) – The Working Group approved the French version of Annex 20 and asked the Editorial Board to amend the already approved English version according to the remarks of the Russian Federation of March 28, 2005.

Project D 051 (electrical) – The Working Group decided that in the already approved English version of Annex 8 “photogrammetry” should be replaced by “photogrammetry or videogrammetry” in the title and in the definition statement, and “measuring of” should be replaced by “combined measuring devices for measuring of” in the definition statement. The Working Group also approved the French version of Annex 12, subject to corresponding amendments.

Project D 052 (electrical) – The Working Group approved the French version of Annex 9.

Project D 053 (electrical) – It was decided that the references in the title of main group H02P 29/00 should be removed. The Working Group invited comments as to whether additional explanations regarding the relevance of other subclasses, for example those given as examples in the definition statement, should be included.

Project D 061 (chemical) – The Working Group approved the English version of Annex 9.

Project D 062 (chemical) – The Working Group approved the English version of Annex 6, subject to some editorial changes.

Project D 063 (chemical) – The Working Group approved the English version of Annex 6, subject to some editorial changes.

Project D 066 (chemical) – The Working Group approved, with some clerical corrections, the English version of Annex 9.

## IPC DEVELOPMENT PROGRAM FOR THE YEARS 2005 TO 2008

41. Discussions were based on document IPC/WG/13/3, containing a proposal of a procedure for the preparation of an IPC development plan for the next revision period (2005 to 2008). This plan should include, in addition to the ordinary revision or maintenance work, tasks relating to the implementation of the reform or of other improvements in the IPC. It should set priorities, targets and milestones for these tasks and also for the regular work of the IPC Committee of Experts and of the IPC Revision Working Group.

42. This plan could be adopted by the IPC Committee of Experts at its next meeting, in 2006, following careful preparation. In that respect, it was decided to set up a CE project on the IPC e-forum (CE 372). The United States of America volunteered to act as rapporteur. The Rapporteur was invited to submit an initial proposal by September 25, 2005, followed by a round of comments by October 15, 2005, and by a Rapporteur report by November 5, 2005. This report should serve as a basis for a preliminary discussion at the next session of the Working Group. If needed, a revised proposal followed by a last round of comments could afterwards be submitted in order to prepare the final proposal to be presented for adoption to the thirty-seventh session of the Committee of Experts.

## LENGTH AND FREQUENCY OF ANNUAL SESSIONS OF THE WORKING GROUP

43. Discussion was based on Annex 1 to project file WG 121, containing a proposal submitted by the Rapporteur (Ireland) on the length and frequency of future sessions of the Working Group.

44. The Rapporteur presented two different options, in the first the Working Group would hold three one-week meetings per year, in the second the usual practice of two meetings per year would be followed. In both cases the report would be adopted electronically after the session, following the procedure described in paragraphs 47 to 51 below, reducing thus the length of the sessions by two days.

45. Different opinions were expressed by delegations as to which of these options was preferable. In addition two important factors remained unknown, namely, the amount of IPC revision work and the work plan for the next revision period. It was therefore decided to keep Project WG 121 active, request comments on the Rapporteur's proposal, by April 15, 2006, and reconsider this matter at the fifteenth session of the Working Group next year. Until then two sessions per year, five working days long, would be held (see also paragraph 55 below).

## PROCEDURE FOR THE ADOPTION OF REPORTS

46. Discussions were based on document IPC/WG/13/4 containing a proposal for a new procedure for the adoption of reports, using electronic communication means. This procedure was approved, with some amendments, and appears below.

47. Within five working days after the end of a session, the International Bureau will prepare the draft report of said session. This time period might be shortened or extended by the Working Group in view of the workload of the session.

48. The draft report and its Annexes will be posted to a dedicated Working Group project of the IPC e-forum.

49. Offices should make every effort to submit their proposed corrections on the draft report during the five working days after the date of submission of the report. This time period might be shortened or extended by the Working Group. No new subject matter can be added in these corrections that was not dealt with during the meeting. An office might submit several corrections, taking into account corrections submitted by other offices. Offices are encouraged to directly communicate among themselves in order to submit collective corrections.

50. Within three working days after the deadline of submission of corrections, the Secretariat, in collaboration with the Chair, will prepare and post the final draft version of the report, including all pertinent proposed amendments, possibly with additional editorial amendments that would improve clarity.

51. The final version of the report will be published on the WIPO IPC website, following the internal procedures of the International Bureau.

52. This procedure will be examined at the fourteenth session of the Working Group and possibly reconsidered in view of the experience accumulated.

## STATUS OF THE WORK

53. The Chair stated that, on the agenda of this session, nine definition projects were approved in English and 21 definition projects were completed in both English and French. In total 39 definition projects have been completed so far. He also indicated that Annex V to this report gave the status of each definition project on the program. He finally stated that 36 training example projects were examined by the Task Force, 18 of them were completed and six conditionally approved. Annex IV to this report gave the status of each training example project on the program.

54. The Chair stated that, at this session, the Working Group had continued an important work program of the implementation of the results of IPC reform and had achieved good progress.

## NEXT SESSION OF THE WORKING GROUP

55. The Working Group having assessed the workload expected for its next session (see paragraph 56, below), agreed to devote the first two days to the mechanical field, the third day to the electrical field and the last two days to the chemical field. When convening the next session, the International Bureau was requested to consider the possible need for an extension of the session, depending on the envisaged amount of work, and for the modification of the number of days devoted to any technical field.

56. The Working Group noted the following tentative dates for its fourteenth session.

November 21 to 25, 2005.

*57. This report was unanimously adopted by electronic means following the procedure described in paragraphs 47 to 50, above.*

[Annexes follow]

ANNEXE I/ANNEX I

LISTE DES PARTICIPANTS/  
LISTE OF PARTICIPANTS

I. ÉTATS MEMBRES/MEMBER STATES

(dans l'ordre alphabétique des noms français des États/  
in the alphabetical order of the names in French of the States)

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[L'annexe II suit/  
Annex II follows]

## ANNEX II

## AGENDA

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3. Adoption of the agenda	5 (II)
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5. Introduction of residual main groups in IPC subclasses See documents IPC/CE/36/11, IPC/WG/12/4 and Project WG 111.	9
6. Proposals for improving the IPC See document IPC/WG/12/4 and Projects WG 011, WG 012, WG 013 and WG 014.	10
7. Updating of the IPC material in the <i>WIPO Handbook on Industrial Property Information and Documentation</i> See document IPC/WG/12/4 and Project WG 113.	11 – 17
8. IPC revision projects relating to the chemical field See document IPC/WG/12/4 and Project C 432.	18 – 26
9. Updating of IPC training examples relating to the mechanical field See document IPC/WG/12/4 and Projects TE 202, TE 204, TE 205, TE 206, TE 209, TE 210, TE 213, TE 214, TE 219, TE 223, TE 227.	27 –29 (III, IV)
10. Updating of IPC training examples relating to the electrical field See document IPC/WG/12/4 and Projects TE 303, TE 304, TE 306, TE 307, TE 308, TE 309, TE 310, TE 311, TE 314, TE 320, TE 324, TE 332, TE 333.	27 –29 (III, IV)
11. Updating of IPC training examples relating to the chemical field See document IPC/WG/12/4 and Projects TE 101, TE 102, TE 103, TE 104, TE 105, TE 107, TE 108, TE 109, TE 110, TE 111, TE 117, TE 118, TE 120, TE 121, TE 127, TE 129.	27 –29 (III, IV)

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13. IPC definition projects relating to the mechanical field See document IPC/WG/12/4 and Projects* D 012(F), D 013(F), D 014, D 016, D 017(F), D 018, D 019(F), D 020(F), D 029(F), D 031, D 032(F), D 034, D 035, D 041(F), D 042(F), D 055.	39 – 40 (V)
14. IPC definition projects relating to the electrical field See document IPC/WG/12/4 and Projects* D 006, D 008(F), D 009, D 010(F), D 011(F), D 027(F), D 028(F), D 043, D 046, D 048, D 049, D 050(F), D 051(F), D 052(F), D 053, D 054.	39 – 40 (V)
15. IPC definition projects relating to the chemical field See document IPC/WG/12/4 and Projects* D 021, D 036, D 038(F), D 039(F), D 040(F), D 061, D 062, D 063, D 066.	39 – 40 (V)
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17. Length and frequency of annual sessions of the Working Group See document IPC/WG/12/4 and Project WG 121.	43 – 45
18. New procedure for the adoption of reports See document IPC/WG/13/4.	46 – 52
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20. Next session of the Working Group	55 – 56
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[Annex III follows]

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\* (F) indicates that only the French version of amendments (or projects) approved in English is to be considered.

ANNEX III

SUMMARY OF TASK FORCE DISCUSSIONS ON  
“UPDATING OF IPC TRAINING EXAMPLES”  
(JUNE 14, 15 AND 17, 2005)

General Discussions

1. The Task Force on Training Examples had before it, in particular, the compilations of the relevant TE project files.
2. The Task Force discussed 36 existing IPC Training Example (TE) projects and distributed 21 additional training examples among its members for consideration. The decisions of the Task Force with respect to those TE projects, including the new deadlines for the next round of actions and new appointed Rapporteurs are summarized in Annex IV. Further information with respect to some of those decisions is given in paragraph 4, below.
3. It was noted that artificial examples were created in some projects. The Task Force agreed that no reference to a patent document would be provided in an artificial example. It was also agreed that simplified documents or artificial examples could be used for all categories if appropriate, which would be slightly different from the statement in the “Guidelines on Drafting Training Material for IPC (2006)”.
4. The Task Force made the following observations, in addition to the decisions set forth in Annex IV, with respect to the IPC/TE projects. Approved examples may receive amendments after consideration at a later stage by the Editorial Board (see paragraph 33 to document IPC/WG/13/5). All references to annexes in this paragraph refer to annexes of the corresponding project file, unless otherwise stated.

IPC Training Example Projects

Project TE 101 (chemical) – The Task Force conditionally approved the Rapporteur proposal contained in Annex 11 to the project file. The Rapporteur was invited to provide a new proposal where the current invention information I1 should be split into two pieces, I1 and I2, and with necessary corresponding adaptation of relevant sections of the example.

Project TE 102 (chemical) – The Task Force approved the Rapporteur proposal contained in Annex 10 to the project file.

Project TE 103 (chemical) – The Task Force conditionally approved the Rapporteur proposal contained in Annex 15 to the project file. The Rapporteur was invited to include the mentioned formulae into the section “Short Version of the Disclosure” and resubmit the proposal.

Project TE 104 (chemical) – The Task Force approved the Rapporteur proposal contained in Annex 9 to the project file.

Project TE 105 (chemical) – The Task Force approved the Rapporteur proposal contained in Annex 8 to the project file.

Project TE 107 (chemical) – The Task Force conditionally approved the Rapporteur proposal contained in Annex 11 to the project file. The Rapporteur was invited to submit a new proposal including amendments agreed during the Task Force meeting and adding a reference to Note (2) of Class C07 to the text of the example.

Project TE 108 (chemical) – The Task Force conditionally approved the Rapporteur proposal contained in Annex 9 to the project file. The Rapporteur was requested to submit a new proposal including category 1(b) in the section “Level/Category(ies)” and adding the information that should be classified in C12M 1/32 in the text of the example.

Project TE 109 (chemical) – The Task Force approved the Rapporteur proposal contained in Annex 10 to the project file. The Rapporteur was invited to make the editorial changes taking into account the comments given during the Task Force discussion, and specifically to address the representation of chemical formulae in the example document.

Project TE 110 (chemical) – The Task Force conditionally approved the Rapporteur proposal contained in Annex 13 to the project file. The Rapporteur was requested to submit a new Rapporteur proposal taking into account the comments made in Annex 15.

Project TE 111 (chemical) – A new round of comments was invited to address whether classification of invention information in C08L is needed and whether the subject matter of A2 could be considered as additional information or invention information. The attention of the Rapporteur should be drawn to the fact that the symbols given for the core level classification are advanced level symbols and, therefore, the part of core level in the section “Analysis and Selection of Classification Symbols” should be adapted accordingly.

Project TE 117 (chemical) – The Task Force approved the Rapporteur proposal contained in Annex 9 to the project file with some editorial amendments, which would be introduced by the International Bureau.

Project TE 118 (chemical) – The Task Force approved the Rapporteur proposal contained in Annex 9 to the project file.

Project TE 120 (chemical) – The Rapporteur was invited to submit a new complete Rapporteur proposal taking into account the comments included in Annexes 5 to 7 to the project file. Comments were then invited on whether the complete patent document is needed to illustrate all pieces of invention information or if a simplified document including invention information I1 to I4 (see Annex 4 to the project file) would be enough.

Project TE 121 (chemical) – The Task Force approved the Rapporteur proposal contained in Annex 9 to the project file.

Project TE 127 (chemical) – Comments were invited on the Rapporteur proposal in Annex 12 to the project file. The Rapporteur was invited to prepare a simplified document one to two pages long, including all pieces of information required for the classification. It was decided to delete category 2e from the core level.

Project TE 202 (mechanical) – The Task Force approved the Rapporteur proposal contained in Annex 11 to the project file, with addition of category 3(b) in the section “Level/Categories” and other possible minor editorial changes to be carried out by the International Bureau.

Project TE 204 (mechanical) – The Rapporteur was invited to submit a new Rapporteur proposal incorporating the decision, made by the Task Force, that the subject matter of this invention was not a book and, therefore, classification in B42D 1/00 of invention information was inappropriate; only additional information could be classified in B42D. It was agreed that invention information should be classified in G09B 19/00 only, and not in 1/00. Categories 3(a) and 3(b) should be added in the section “Level/Categories”, in order to reflect the argument why the subject matter of this invention is not a book. A fully developed advanced level classification was also requested.

Project TE 205 (mechanical) – The Task Force approved the Rapporteur proposal contained in Annex 15 to the project file.

Project TE 206 (mechanical) – The Rapporteur was requested to prepare a new proposal taking into account the comments made by the Task Force that the invention had a general applicability as a sealing strip and should therefore receive an additional invention classification in F16J 15/00. It was noted that the term “of doors” in the invention information I1 should be removed and the new invention information I2 would read “application of a sealing strip of I1 to doors, e.g. vehicle doors”. The existing invention information I2 would become I3. Corresponding amendments in the section “Analysis and Selection of Classification Symbols” and in other relevant sections were also requested.

Project TE 209 (mechanical) – It was reconfirmed that the subject matter of this invention should not be classified as a layered product according to Note (4) of subclass B32B. The Rapporteur was invited to prepare a new Rapporteur proposal including such an indication and taking into account other comments made in Annex 10 to the project file.

Project TE 210 (mechanical) – The Task Force approved the Rapporteur proposal contained in Annex 8 to the project file. It was noted that possible editorial changes, such as explanation on the order of the final classifications, would be needed at a later stage.

Project TE 213 (mechanical) – The Task Force approved, conditionally, the Rapporteur proposal contained in Annex 7 to the project file. The Rapporteur was invited to submit a modified proposal, taking into account the comments made on the advanced level classification to remove B23K 5/00, and including an explanation of the order of symbols in the advanced level.

Project TE 214 (mechanical) – The Task Force approved, conditionally, the Rapporteur proposal contained in Annex 3 to the project file. The Rapporteur was invited to submit a new proposal, including a complete analysis for advanced level, while deleting A1 from additional information part. Corresponding amendments would be needed for the section “Level/Categories” in the new proposal.

Project TE 219 (mechanical) – The Task Force considered the Rapporteur proposal contained in Annex 8 to the project file. It was noted that a reference in E02B 17/00 refers out “floating platforms”, which is the subject of the invention information according to the Rapporteur, to B63B 35/44. The Rapporteur was invited to submit a new proposal, taking into account the above comments made on the necessity of a classification in E02B 17/00. The Rapporteur was also requested to reconsider what should be the invention information and whether additional information could be classified in E02B 17/00.

Project TE 303 (electrical) – The Task Force approved the Rapporteur proposal contained in Annex 9 to the project file.

Project TE 304 (electrical) – The Task Force approved the Rapporteur proposal contained in Annex 10 to the project file with some editorial amendments, which would be introduced by the International Bureau.

Project TE 306 (electrical) – The Task Force approved the Rapporteur proposal contained in Annex 10 to the project file with some editorial amendments, which would be done by the International Bureau.

Project TE 307 (electrical) – The Task Force agreed that a new round of comments was needed in light of the comment made by the EPO in Annex 11 to the project file. The Rapporteur was requested to prepare a new Rapporteur proposal based on the comments to be submitted.

Project TE 308 (electrical) – The Task Force approved the Rapporteur proposal contained in Annex 10 to the project file.

Project TE 309 (electrical) – The Task Force approved the Rapporteur proposal contained in Annex 13 to the project file.

Project TE 310 (electrical) – A new round of comments was invited on the latest Rapporteur proposal contained in Annex 6 to the project file. Rapporteur was requested to prepare a new proposal based on the comments to be submitted.

Project TE 311 (electrical) – The Rapporteur was requested to clarify whether the invention information I2 should be classified in only one of groups H04M 1/02 or H04M 1/04 and keep the other symbol as additional information. Corresponding adaptation of the tables and of the complete classification would be necessary. The Rapporteur was invited to further develop the argument why the classification in H04M 1/06 for I2 is inappropriate, as was done for H04M 1/08 in Annex 6 to the project file. The Rapporteur was also requested to reconsider whether the additional information A3 was necessary.

Project TE 314 (electrical) – A new round of comments was invited on the latest Rapporteur proposal contained in Annex 3 to the project file. The Rapporteur was requested to prepare a new proposal based on the comments to be submitted.

Project TE 320 (electrical) – The Rapporteur was invited to prepare a new proposal taking into account the comments submitted in Annexes 4 to 6 to the project file and to include an improved analysis on the selection of classification symbols.

Project TE 324 (electrical) – A new round of comments was invited on the latest Rapporteur proposal contained in Annex 3 to the project file. The Rapporteur was requested to prepare a new proposal based on the comments to be submitted.

Project TE 332 (electrical) – The Task Force approved the Rapporteur proposal contained in Annex 1 to the project file.

Project TE 333 (electrical) – The Task Force approved the Rapporteur proposal contained in Annex 11 to the project file. It was noted that there were no French and German documents available for this example and, therefore, the Rapporteur was requested to provide a simplified document, to the e-forum, containing the claims that were retained in the analysis, figure 1 and a summary of the description.

[Annex IV follows]

## ANNEX IV/ANNEXE IV

STATUS OF IPC TRAINING EXAMPLES PROJECTS/  
ÉTAT D'AVANCEMENT DES PROJETS D'EXEMPLES DE LA CIB  
DESTINÉS À LA FORMATION

Status:/État d'avancement :

A: Approved/Approuvé

A\*: Conditionally approved/Approuvé sous certaines conditions

W: Withdrawn/Retiré

Project No./ Projet n°	Subject/ Objet	Area/Domaine	Technology/ Technique	Rapporteur	Status/ État d'avancement	Next actions and remarks/ Prochaines mesures et remarques
TE 101	Ex. A1	C07F	C	IE	A* (WG/13)	Rapporteur proposal by 04.07.05/ Proposition du rapporteur pour le 04.07.05
TE 102	Ex. A4	C23C	C	GB	A (WG/13)	
TE 103	Ex. A7	C07D	C	EP	A* (WG/13)	Rapporteur proposal by 04.07.05/ Proposition du rapporteur pour le 04.07.05
TE 104	Ex. A8	C07C	C	GB	A (WG/13)	
TE 105	Ex. A9	C07D	C	GB	A (WG/13)	
TE 106	Ex. A10	C07C	C	EP	W (WG/12)	
TE 107	Ex. A11	C07D	C	DE	A* (WG/13)	Rapporteur proposal by 04.07.05/ Proposition du rapporteur pour le 04.07.05
TE 108	Ex. A12	C12M	C	DE	A* (WG/13)	Rapporteur proposal by 04.07.05/ Proposition du rapporteur pour le 04.07.05
TE 109	Ex. A14	C04B, H01L	C	EP	A (WG/13)	Rapporteur proposal by 04.07.05/ Proposition du rapporteur pour le 04.07.05
TE 110	Ex. C-1	C07K, A61K	C	DE	A* (WG/13)	Rapporteur proposal by 04.07.05/ Proposition du rapporteur pour le 04.07.05
TE 111	Ex. A2	C08G	C	EP		Comments by 15.08.05; Rapporteur proposal by 05.09.05/ Observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 112	Ex. A3	C10G	C	GB		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05

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Project No./ Projet n°	Subject/ Objet	Area/Domaine	Technology/ Technique	Rapporteur	Status/ État d'avancement	Next actions and remarks/ Prochaines mesures et remarques
TE 113	Ex. A5	D02G	C	DE		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 114	Ex. A6	D04H	M			
TE 117	Ex. A15	C01B, C04B, G21C	C	EP	A (WG/13)	Editorial changes by IB by 04.07.05/ Modifications d'ordre rédactionnel par IB pour le 04.07.05
TE 118	Ex. A16	C01B, C01C	C	JP	A (WG/13)	
TE 119	Ex. A17	D21F	C			
TE 120	Ex. C-2	B01J, D21C	C	SE		Comments by 15.08.05; Rapporteur proposal by 05.09.05/ Observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 121	Ex. C-3	C23C, H01J	C	EP	A (WG/13)	
TE 122	Ex. C-4	C01B, B01J	C	DE		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 123	Ex. C-5	B41M, D21H	C	DE		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 124	Ex. C-6	B01F, C07C	C	JP		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 125	Ex. C-7	C09D	C	GB		Comments by 15.08.05; Rapporteur proposal by 05.09.05/ Observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 127	New-1C- WO 00/71469 A1	C02F	C	GB		Comments by 15.08.05; Rapporteur proposal by 05.09.05/ Observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05

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Project No./ Projet n°	Subject/ Objet	Area/Domaine	Technology/ Technique	Rapporteur	Status/ État d'avancement	Next actions and remarks/ Prochaines mesures et remarques
TE 128	New-2C- WO 00/35816 A1	C02F	C	GB		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 129	New-3C- WO 03/66320 A3	B32B	C	GB		Comments by 15.08.05; Rapporteur proposal by 05.09.05/ Observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 130	New-4C- US 2003/0008087 A1	B32B	C	US		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 131	New-5C-US 6689613B1	C40B, B01J	C	US		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 132	New-6C-US 5641783A	A61K, A61P, C07D	C	IE		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 201	Ex. B1	A22C	M	SE	A (WG/12)	
TE 202	Ex. B2	A23B, A23L	M	DE	A (WG/13)	Editorial changes by IB by 04.07.05/ Modifications d'ordre rédactionnel par IB pour le 04.07.05
TE 203	Ex. B5	A61B	M	IE	A (WG/12)	
TE 204	Ex. B6	G09B	M	DE	A* (WG/12)	Rapporteur proposal by 04.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Rapport du rapporteur pour le 04.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 205	Ex. B15	A47B	M	GB	A (WG/13)	
TE 206	Ex. B19	F16J, E06B	M	EP	A* (WG/12)	Rapporteur proposal by 04.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Rapport du rapporteur pour le 04.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05

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Project No./ Projet n°	Subject/ Objet	Area/Domaine	Technology/ Technique	Rapporteur	Status/ État d'avancement	Next actions and remarks/ Prochaines mesures et remarques
TE 207	Ex. B21	A63H	M	EP	A (WG/12)	
TE 208	Ex. B22	B04B, F16F	M	GB	W (WG/12)	
TE 209	Ex. M-1	A44C, B29C	M	GB	A* (WG/12)	Rapporteur proposal by 04.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Rapport du rapporteur pour le 04.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 210	Ex. M-3	G09B	M	EP	A (WG/13)	
TE 211	Ex. B3	A23L, A23B	M	IE		Comments by 15.08.05; Rapporteur proposal by 05.09.05/ Observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 212	Ex. B4	A47B	M	GB		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 213	Ex. B7	B43K	M	DE	A* (WG/13)	Rapporteur proposal by 04.07.05/ Proposition du rapporteur pour le 04.07.05
TE 214	Ex. B8	E06B	M	DE	A* (WG/13)	Rapporteur proposal by 04.07.05/ Proposition du rapporteur pour le 04.07.05
TE 215	Ex. B9	F02C	M	EP		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 216	Ex. B11	F27B	M	DE		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 217	Ex. B12	F24B	M	DE		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05

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Project No./ Projet n°	Subject/ Objet	Area/Domaine	Technology/ Technique	Rapporteur	Status/ État d'avancement	Next actions and remarks/ Prochaines mesures et remarques
TE 218	Ex. B13	B60Q	M	SE		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 219	Ex. B14	B63B, E02B	M	EP		Rapporteur proposal by 04.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Rapport du rapporteur pour le 04.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 220	Ex. B16	B21J	M	GB		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 221	Ex. B17	B60L	M	EP		Ready for discussion/ Prêt pour la discussion
TE 222	Ex. B18	B62D	M	EP		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 223	Ex. B20	A43D, B29D	M	GB		Comments by 15.08.05; Rapporteur proposal by 05.09.05/ Observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 224	Ex. B24	B01D, C02F	M	GB		Comments by 15.08.05; Rapporteur proposal by 05.09.05/ Observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 225	Ex. M-2	B60K, B60R	M	SE		Comments by 15.08.05; Rapporteur proposal by 05.09.05/ Observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 227	Ex. M-4	F16F, H02K	M	EP		Ready for discussion/ Prêt pour la discussion
TE 228	Ex. M-5	B29C, B29D	M	SE		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05

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Project No./ Projet n°	Subject/ Objet	Area/Domaine	Technology/ Technique	Rapporteur	Status/ État d'avancement	Next actions and remarks/ Prochaines mesures et remarques
TE 229	Ex. M-6	F16F, E05F	M	SE		Comments by 15.08.05; Rapporteur proposal by 05.09.05/ Observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 230	New-1M- GB 2386181 A	F21	M	GB		Comments by 15.08.05; Rapporteur proposal by 05.09.05/ Observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 231	New-2M- GB 2385118 A	F21S, A47B	M	GB		Comments by 15.08.05; Rapporteur proposal by 05.09.05/ Observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 232	New-3M- US 4213405 A	F23B	M	SE		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 233	New-4M- US 4491077 A	F23B	M	SE		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 234	New-5M- US 4971857 A	B32B	M	SE		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 301	Ex. C10	H01S	E	EP	A (WG/12)	
TE 302	Ex. C11	H04N	E	EP	A* (WG/12)	
TE 303	Ex. C13	E02D, G01N	M	EP	A (WG/13)	
TE 304	Ex. C19	G21B, G21D	E	GB	A (WG/13)	Editorial changes by IB by 04.07.05/ Modifications d'ordre rédactionnel par IB pour le 04.07.05
TE 305	Ex. C20	H01G	E	DE	A (WG/12)	
TE 306	Ex. E-1	G01P, H01L	E	DE	A (WG/13)	Editorial changes by IB by 04.07.05/ Modifications d'ordre rédactionnel par IB pour le 04.07.05
TE 307	New-1E	G06F	E	SE		Comments by 15.08.05; Rapporteur proposal by 05.09.05/ Observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05

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Project No./ Projet n°	Subject/ Objet	Area/Domaine	Technology/ Technique	Rapporteur	Status/ État d'avancement	Next actions and remarks/ Prochaines mesures et remarques
TE 308	New-2E	G06Q	E	SE	A (WG/13)	
TE 309	New-3E	H04Q	E	SE	A (WG/13)	
TE 310	Ex. C1	H01G	E	EP		Comments by 15.08.05; Rapporteur proposal by 05.09.05/ Observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 311	Ex. C2	H04M	E	EP		Rapporteur proposal by 04.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Rapport du rapporteur pour le 04.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 312	Ex. C3	G11B	E			
TE 313	Ex. C4	G11C	E			
TE 314	Ex. C5	H01B	E	SE		Comments by 15.08.05; Rapporteur proposal by 05.09.05/ Observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 315	Ex. C6	H01L	E	SE		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 316	Ex. C7	H01L, H03K	E	SE		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 317	Ex. C8	H01M	E			
TE 318	Ex. C9	H01R	E			
TE 319	Ex. C12	G01M	E	GB		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 320	Ex. C14	H01H	E	DE		Rapporteur proposal by 04.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Rapport du rapporteur pour le 04.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05

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Project No./ Projet n°	Subject/ Objet	Area/Domaine	Technology/ Technique	Rapporteur	Status/ État d'avancement	Next actions and remarks/ Prochaines mesures et remarques
TE 321	Ex. C15	G11C	E			
TE 322	Ex. C16	G01B, G06G	E	EP		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 323	Ex. C17	H01L	E	GB		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 324	Ex. C18	B65G, G01G	E	GB		Comments by 15.08.05; Rapporteur proposal by 05.09.05/ Observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 325	Ex. E-2	G01P, H01L	E			
TE 326	Ex. E-3	F02D, G05B, H03K	E	DE		Rapporteur proposal by 04.07.05/ Proposition du rapporteur pour le 04.07.05
TE 327	Ex. E-4	G08C	E			
TE 328	Ex. E-5	B60D, H01H	E			
TE 329	Ex. E-6	H03L, H04L	E	EP		Ready for discussion/ Prêt pour la discussion
TE 330	Ex. E-7	G05B	E	SE		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05
TE 331	New-4E- EP-A- 0 031 033	G09F, A63B	E		W (WG/13)	
TE 332	New-5E- EP-A- 0 787 510	G09F, A63B	E	EP	A (WG/13)	

Project No./ Projet n°	Subject/ Objet	Area/Domaine	Technology/ Technique	Rapporteur	Status/ État d'avancement	Next actions and remarks/ Prochaines mesures et remarques
TE 333	New-6E- US5469163A	H03M	E	JP	A (WG/13)	Simplified document by Rapporteur by 15.08.05/ Document simplifié par le rapporteur pour le 15.08.05
TE 334	New-7E	G06Q	E	SE		Initial rapporteur proposal by 15.07.05; comments by 15.08.05; Rapporteur proposal by 05.09.05/ Proposition initiale du rapporteur pour le 15.07.05; observations pour le 15.08.05; proposition du rapporteur pour le 05.09.05

[Annex V follows/  
L'annexe V suit]

## ANNEX V/ANNEXE V

STATUS OF DEFINITION PROJECTS/  
ÉTAT D'AVANCEMENT DES PROJETS DE DÉFINITIONS

Status:/État d'avancement :

E: English version approved (with indication at which session it was approved)/

Version anglaise approuvée (avec l'indication de la session à laquelle celle-ci a été approuvée)

F: French version approved/Version française approuvée

D Project /Projet D...	Area/Domaine	Technology/Technique	Rapporteur	Translation by/ Traduction par	Status/ État d'avancement	Next actions/ Prochaines actions
001	A01N	C	US	FR	E WG/8 F WG/11	
002	C07C	C	US	EP	E WG/9 F WG/12	
003	C08J	C	SE	CH	E WG/8 F WG/12	
004	C09K	C	EP	EP	E WG/12 F WG/12	
005	C40B	C	EP	EP	E WG/11 F WG/12	
006	B81B	E	US	FR	E WG/13	French version by 30.09.05/ Version française pour le 30.09.05
007	B81C	E	US	FR	E WG/9 F WG/12	
008	B82B	E	US	FR	E WG/9 F WG/13	
009	G01N	E	EP	EP	E WG/13	French version by 30.09.05/ Version française pour le 30.09.05
010	G01S	E	DE	CH	E WG/12 F WG/13	
011	H01L	E	DE	EP	E WG/9 F WG/13	
012	A44B	M	US	CH	E WG/11 F WG/13	
013	A61B	M	US	FR	E WG/12 F WG/13	
014	A61N	M	US	FR	E WG/13	French version by 30.09.05/ Version française pour le 30.09.05
015	B60T	M	GB	FR	E WG/11 F WG/12	

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D Project /Projet D...	Area/Domaine	Technology/Technique	Rapporteur	Translation by/ Traduction par	Status/ État d'avancement	Next actions/ Prochaines actions
016	B61L	M	US			Comments by 30.09.05/ Observations pour le 30.09.05 Rapporteur report by 28.10.05/ Rapport du rapporteur pour le 28.10.05
017	B66B	M	US	FR	E WG/12 F WG/13	
018	F04C	M	EP	FR	E WG/13	French version by 30.09.05/ Version française pour le 30.09.05
019	F23B	M	SE	CH	E WG/12 F WG/13	
020	F23C	M	SE	CH	E WG/12 F WG/13	
021	A61K	C	EP	EP	E WG/13 F WG/13	
022	A61P	C	EP	EP	E WG/11 F WG/12	
023	A61Q	C	EP	EP	E WG/11 F WG/12	
024	B01D	C	GB	FR	E WG/11 F WG/12	
025	C07F	C	RU	EP	E WG/9 F WG/11	
026	C10L	C	EP	EP	E WG/9 F WG/11	
027	G01M	E	RU	CH	E WG/12 F WG/13	
028	H01H	E	EP	FR	E WG/12 F WG/13	
029	A61G	M	US	FR	E WG/11 F WG/13	
030	B32B	M	EP	EP	E WG/8 F WG/12	
031	E01D	M	US	EP		Comments by 30.07.05/ Observations pour le 30.07.05 Rapporteur report by 28.10.05/ Rapport du rapporteur pour le 28.10.05
032	F23G	M	SE	EP	E WG/11 F WG/13	
033	A01H	C	SE	CH	E WG/9 F WG/11	
034	B60R	M	US			Rapporteur report by 30.09.05/ Rapport du rapporteur pour le 30.09.05
035	B60V	M	US			Indication of approval by 11.11.05/ Indication d'approbation pour le 11.11.05

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D Project /Projet D...	Area/Domaine	Technology/Technique	Rapporteur	Translation by/ Traduction par	Status/ État d'avancement	Next actions/ Prochaines actions
036	C04B	C	EP	EP		Rapporteur report by 29.07.05/ Rapport du rapporteur pour le 29.07.05 Comments by 30.09.05/ Observations pour le 30.09.05
037	C07J	C	RU	EP	E WG/11 F WG/12	
038	C07K	C	SE	EP	E WG/11 F WG/13	
039	C12N	C	US	CH	E WG/12 F WG/13	
040	C12P	C	US	FR	E WG/11 F WG/13	
041	F01M	M	GB	FR	E WG/11 F WG/13	
042	F16N	M	GB	FR	E WG/11 F WG/13	
043	G01P	E	US	CH		Indication of approval by 28.10.05/ Indication d'approbation pour le 28.10.05
044	G01T	E	SE	CH	E WG/11 F WG/12	
045	G01V	E	DE	CH	E WG/9 F WG/12	
046	G02C	E	US			Comments by 30.09.05/ Observations pour le 30.09.05 Rapporteur report by 28.10.05/ Rapport du rapporteur pour le 28.10.05
047	H01P	E	GB	CH	E WG/9 F WG/12	
048	H04B	E	RU	FR		
049	H04L	E	SE	FR		
050	G01B	E	DE	FR	E WG/11 F WG/13	
051	G01C	E	DE	CH	E WG/11 F WG/13	
052	G11B	E	JP	FR	E WG/11 F WG/13	
053	H02P	E	EP	EP		Comments by 30.09.05/ Observations pour le 30.09.05
054	G06Q	E	EP			Indication of approval by 14.10.05/ Indication d'approbation pour le 14.10.05
055	F21	M	DE			Rapporteur report by 30.09.05/ Rapport du rapporteur pour le 30.09.05
056	C07D	C	IE			Indication of approval by 30.09.05/ Indication d'approbation pour le 30.09.05
057	G06F	E	EP			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05

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D Project /Projet D...	Area/Domaine	Technology/Technique	Rapporteur	Translation by/ Traduction par	Status/ État d'avancement	Next actions/ Prochaines actions
058	B60K	M	EP			Rapporteur report by 16.09.05/ Rapport du rapporteur pour le 16.09.05
059	H02K	E	EP			Comments by 16.09.05/ Observations pour le 16.09.05
060	B60L	M	GB			Rapporteur report by 09.09.05/ Rapport du rapporteur pour le 09.09.05
061	C11D	C	GB	FR	E WG/13	French version by 30.09.05/ Version française pour le 30.09.05
062	C12C	C	GB	EP	E WG/13	French version by 30.09.05/ Version française pour le 30.09.05
063	C12G	C	GB	CH	E WG/13	French version by 30.09.05/ Version française pour le 30.09.05
064	C12M	C	EP	EP		Comments by 29.07.05/ Observations pour le 29.07.05
065	C12Q	C	EP	EP		Comments by 29.07.05/ Observations pour le 29.07.05
066	C12S	C	US	FR	E WG/13	French version by 30.09.05/ Version française pour le 30.09.05
067	A01D	M	SE			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
068	A01F	M	SE			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
069	A23K	M	SE			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
070	A23L	M	GB			Comments by 29.07.05/ Observations pour le 29.07.05
071	A62D	C	EP			Comments by 29.07.05/ Observations pour le 29.07.05
072	G07F	E	EP			Comments by 29.07.05/ Observations pour le 29.07.05
073	B03D	M	GB			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
074	B04B	M	GB			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
075	B04C	M	GB			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
076	B05B	M	GB			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
077	B07B	M	GB			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
078	G21J	M	GB			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
079	A63B	M	GB			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
080	A63H	M	GB			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05

D Project /Projet D...	Area/Domaine	Technology/Technique	Rapporteur	Translation by/ Traduction par	Status/ État d'avancement	Next actions/ Prochaines actions
081	B65D	M	GB			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
082	G02F	E	EP			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
083	H01S	E	EP			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
084	H05C	E	GB			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
085	H05F	E	GB			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
086	H04M	E	SE			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
087	H04Q	E	SE			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
088	C06B	C	EP			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
089	C23F	C	EP			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
090	C08F	C	GB			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
091	C08G	C	GB			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
092	C08H	C	GB			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
093	C08L	C	GB			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
094	C09D	C	GB			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
095	C09J	C	GB			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
096	C07B	C	SE			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
097	C07H	C	SE			Initial proposal by 30.09.05/ Proposition initiale pour le 30.09.05
098	A61F	M	DE			Initial proposal by 28.10.05/ Proposition initiale pour le 28.10.05
099	C02F	C	DE			Initial proposal by 28.10.05/ Proposition initiale pour le 28.10.05
100	C08K	C	DE			Initial proposal by 28.10.05/ Proposition initiale pour le 28.10.05
101	F16C	M	DE			Initial proposal by 28.10.05/ Proposition initiale pour le 28.10.05
102	F16D	M	DE			Initial proposal by 28.10.05/ Proposition initiale pour le 28.10.05
103	F16G	M	DE			Initial proposal by 28.10.05/ Proposition initiale pour le 28.10.05

D Project /Projet D...	Area/Domaine	Technology/Technique	Rapporteur	Translation by/ Traduction par	Status/ État d'avancement	Next actions/ Prochaines actions
104	A61C	M	US			Initial proposal by 28.10.05/ Proposition initiale pour le 28.10.05
105	A61D	M	US			Initial proposal by 28.10.05/ Proposition initiale pour le 28.10.05
106	A61H	M	US			Initial proposal by 28.10.05/ Proposition initiale pour le 28.10.05
107	A61J	M	US			Initial proposal by 28.10.05/ Proposition initiale pour le 28.10.05
108	A61L	M	US			Initial proposal by 28.10.05/ Proposition initiale pour le 28.10.05
109	A61M	M	US			Initial proposal by 28.10.05/ Proposition initiale pour le 28.10.05
110	C01D	C	IE			Initial proposal by 28.10.05/ Proposition initiale pour le 28.10.05
111	C01F	C	IE			Initial proposal by 28.10.05/ Proposition initiale pour le 28.10.05
112	C01B	C	US			Initial proposal by 28.10.05/ Proposition initiale pour le 28.10.05
113	C01C	C	US			Initial proposal by 28.10.05/ Proposition initiale pour le 28.10.05
114	C01G	C	US			Initial proposal by 28.10.05/ Proposition initiale pour le 28.10.05

[End of Annex V and of document/  
Fin de l'annexe V et du document]