

Questionnaire on Correction Procedures in Patent Offices

modified by the Correction Procedures Task Force in February 2009

Task No. 35: Prepare a questionnaire and carry out a survey on the implementation of WIPO Standard ST.50 and on the status of the correction procedures in the industrial property offices. Prepare a proposal regarding this matter for consideration by the SDWG.

Please provide the following contact information so that the International Bureau can, if necessary, contact the person responsible for responding to the Questionnaire:

YOUR DETAILS:

Industrial Property Office (IPO): BG (ST.3 two-letter country/organization code)

QUESTIONNAIRE

The Guidelines given by WIPO Standard ST.50 (refer to <http://www.wipo.int/standards/en/pdf/03-50-01.pdf>) aim at providing guidance to industrial property offices and other suppliers of patent information on how to issue corrections, alterations and supplements relating to patent information published in paper form or on machine-readable media.

This questionnaire is a second version of an original survey approved by the SCIT Standards and Documentation Working Group and conducted in 2004. Modifications take into account comments received from the original questionnaire as well as correction procedures of offices' given their recent experiences with online Internet publication. The original survey results are available at <http://www.wipo.int/standards/en/pdf/07-04-02.pdf>.

NOTIFICATIONS ISSUED

1. Does your Office issue the following notifications?

- (a) Corrections:
- ☒ YES
- ☐ NO or
- ☐ Under the following circumstances:
- (b) Alterations:
- ☒ YES
- ☐ NO or
- ☐ Under the following circumstances:
- (c) Supplements:
- ☐ YES
- ☒ NO or
- ☐ Under the following circumstances:
- (d) Other similar notification details:

COMPLIANCE WITH WIPO STANDARD ST.50

2. Does your Office use the guidelines described in WIPO Standard ST.50?

- (a) Guidelines for corrections (paragraphs 7 - 32)
- ☐ ALL ☒ PARTLY ☐ NO
- (i) If your answer was “PARTLY”, which parts of WIPO Standard ST.50 are used?
- ☒ Kind-of-document codes according to paragraph 10 of WIPO Standard ST.16, e.g., A8, A9, etc.
- ☒ Data element “publication date” of the correction (INID code (48)) according to [WIPO Standard ST.9](#)
- ☐ Additional correction information, e.g., supplementary correction codes (example: codes on EP CD-ROMs like W, Z, etc.), together with INID code (15)
- ☐ Other – Please specify:

- (ii) If your answer was “NO”, is your Office planning to introduce the guidelines according to WIPO Standard ST.50? If so, when?

☐ YES When?

☐ NO

Comments, if necessary:

- b) Guidelines for alterations (paragraphs 33 – 36)?

☒ ALL ☐ PARTLY ☐ NO

- (i) If your answer was “PARTLY”, please specify the practice of your Office:

- (ii) If your answer was “NO”, is your Office planning to introduce the guidelines according to WIPO Standard ST.50? If so, when?

☐ YES When?

☐ NO

Comments, if necessary:

- c) Guidelines for supplements (paragraphs 37 – 44)?

☐ ALL ☐ PARTLY ☒ NO

- (i) If your answer was “PARTLY” please specify the practice of your Office:

- (ii) If your answer was “NO”, is your Office planning to introduce the guidelines according to ST.50? If so, when?

☐ YES When?

☒ NO

Comments, if necessary:

MEDIA ON WHICH CORRECTIONS, ALTERATIONS, AND SUPPLEMENTS ARE PUBLISHED

3. On which types of media are corrections, alterations, and/or supplements issued according to the guidelines of WIPO Standard ST.50?
Please indicate the specific guidelines used in relation to the media indicated below.
Please provide the requested media information for both (i) patent documents, and (ii) patent gazettes, for any media on which they are issued.

- ☒ (a) Paper:
- (i) Patent documents: *kind of documents code; INID code (15)-patent correction information - the location of the error, etc; publication date (INID code (48));*
 - (ii) Patent gazettes: *kind of documents code; INID code (15)-patent correction information - the location of the error, etc; publication date (INID code (48));*
- ☐ (b) Optical discs, e.g., CD-ROMs/DVDs:
- (i) Patent documents:
 - (ii) Patent gazettes:
- ☐ (c) Machine-readable carriers other than optical discs, e.g., magnetic tapes:
- (i) Patent documents:
 - (ii) Patent gazettes:
- ☐ (d) Online Internet publication:
- (i) Patent documents:
 - (ii) Patent gazettes:
 - (iii) Other (e.g. web services):

4. Does your Office use correction, alteration, and/or supplement issuing procedures other than provided in WIPO Standard ST.50?

- ☐ Paper Patent Documents:
- ☐ Patent Documents on optical discs, e.g., CD-ROMs/DVDs:
- ☐ Patent Gazettes/Bulletins (please specify media used):
- ☐ Machine-readable carriers other than optical discs
(Please specify product, e.g., patent document, patent gazette, etc.):
- ☐ Online Internet publication:

5. List the WIPO Standard ST.16 kind-of-document codes used for each kind of corrected patent document. Please indicate if your Office does not change the ST.16 kind-of-document code for corrected documents:

The patent Office of the Republic of Bulgaria applies at any publication level and corresponding to the letter code of the original document digit 8 and digit 9 as it is recommended in paragraph 10 of WIPO Standard ST.16.

6. In terms of what type of media the notification types (corrections, alterations, and supplements) are issued on, does your Office treat one of the notification types differently from the others? If so, please specify how the different notification types are treated.

The notification types are not treated differently from each other.

7. In the case that your Office issues corrections, alterations, and supplements on more than one type of media, and in the case that one or more types are more important/dominant/authentic than the other(s), please specify which type(s) of media are the most important. (Multiple selections can be made).

- ☐ Paper:
- ☐ Optical discs:
- ☐ Machine-readable carriers other than optical discs:
- ☐ Online Internet publication:

8. In the case that your Office issues corrections, alterations, and supplements on machine-readable media (including online Internet publications):

- (a) Please indicate if corrections, alterations, and supplements to image data (e.g., WIPO Standard ST.33 data) are handled differently from corrections to full text versions of the same data (e.g., WIPO Standard ST.32 or ST.36 data).
- (b) Please indicate if corrections, alterations, and supplements are handled differently on different media (e.g., differently on paper, optical disc, magnetic tape, on-line, etc.):

PROBLEM AREAS

9. If you use correction, alteration, and supplement procedures that are not fully in accordance with WIPO Standard ST.50 and do not plan to be fully in line with this Standard in the future, please explain why. In particular, please indicate any concerns (e.g. procedural, technical, cost) you have with WIPO Standard ST.50 that cause problems with its implementation.

On-line publications, machine readable carriers.

10. In the case that your Office issues corrections, alterations, and/or supplements via online Internet publication:

- (a) Does WIPO Standard ST.50 require amendment to cover your procedures?
☐ YES ☐ NO
- (b) If YES, please provide details about what are the problem areas:
- (c) And, if YES, please identify any possible solution(s) to amend WIPO Standard ST.50:

11. With regard to problem area(s) other than in relation to online Internet publication:

- (a) Do you see a need to update or amend WIPO Standard ST.50 in any area(s) other than in relation to online Internet publication?
☐ YES ☒ NO
- (b) If YES, please provide details about what are the problem areas:
- (c) And, if YES, please identify any possible solution(s) to amend WIPO Standard ST.50:

12. Do users have problems in the identification of corrections, alterations, or supplements?
If so, choose one or more of the following options:

- ☒ We do not have this information.
- ☐ There are problems distinguishing between the different types of corrections, alterations, and supplements.
- ☐ There are problems identifying which publications have been subsequently corrected, altered, or supplemented.
- ☐ There are problems identifying what previous publication is now being corrected, altered, or supplemented.
- ☐ Other, please specify:

TYPE AND CAUSE OF ERRORS REQUIRING SUBSEQUENT CORRECTION

13. Is the origin of errors leading to corrections mainly due to the applicant or to the internal processes of your Office, or another source?

- ☐ More from the applicant side
- ☐ More from the Patent Office side
- ☒ About equally from applicant and Patent Office
- ☐ Other, please specify:

Comments, if necessary:

14. If known, please indicate the number of corrections published by your Office every year, in absolute values and/or percentage of the overall publication volume?

15. If known, has a significant change occurred in the number of corrections issued in the past five years?

- ☐ More corrections
- ☒ Stable
- ☐ Fewer corrections

Comments, if necessary:

16. Who makes the final decision of publishing a correction?

- ☐ The examiner
- ☐ The formality officer
- ☐ The internal publication department
- ☐ An external publication department
- ☐ All, in cooperation
- ☐ Other – Please specify:
- ☒ It depends on the type of correction or error – Please specify: *if it is an error due to internal technical reasons- the publication department makes the final decision, in other cases - the patent examiner.*

Comments, if necessary:

17. Is a request for correction from an applicant usually granted?

- ☒ YES ☐ NO

Comments, if necessary:

18. How long, on average, does your Office take to publish a correction once an error becomes known?

(One or more selections may be made).

- ☒ In the next publication cycle
- ☐ Within one working day
- ☐ Within one month
- ☐ Within 1-3 months
- ☐ Within 3-6 months
- ☐ Longer than 6 months
- ☐ It depends on the types of media (paper, optical discs, machine-readable carriers other than optical disc, online Internet publication) the notifications are issued on and on the types of notifications (corrections, alterations, and supplements) issued. Does your Office treat one of the notification types differently from the others? If so, please specify how the different types of media and notifications are treated.

☐ Other – Please specify:


Comments, if necessary:

PROVISION OF EXAMPLES OF CORRECTIONS, ALTERATIONS AND SUPPLEMENTS

19. If possible please provide one or more brief examples of corrections, alterations, and/or supplements which may be used to update part 7.4.1 of the WIPO Handbook entitled “Examples concerning corrections, alterations, and supplements relating to patent information” (see http://www.wipo.int/standards/en/part_07.html#7.4). An example should preferably be provided in the form of either:
- (a) a reference to an Internet address that is likely to be stable for more than three years or
 - (b) an embedded image within a Microsoft Word or an Adobe PDF document.

Please note that the examples provided will REPLACE those examples existing in part 7.4.1, unless advised otherwise (below).

- (a) ☐ The following stable Internet addresses are provided, for updating part 7.4.1 of the Handbook:
(Please include steps to help readers find the information, if necessary.)
- (b) ☒ The following attached images are provided for updating part 7.4.1 of the Handbook:
 - (i) *published corrected patent document*

CORRIGENDUM		
 РЕПУБЛИКА БЪЛГАРИЯ	ОПИСАНИЕ КЪМ ПАТЕНТ ЗА ИЗОБРЕТЕНИЕ	(19) BG (11) 65335 B8 (51) Int. Cl. <i>F 24 D 3/16 (2006.01)</i> <i>E 04 C 2/52 (2006.01)</i>
ПАТЕНТНО ВЕДОМСТВО		
(21) Регистров № 105522 (22) Заявено на 19.05.2001 (24) Начало на действие на патента от 22.11.1999 <div style="border: 1px solid black; padding: 2px; margin-top: 5px;"> (15) Версия 1 (W1B1) Кorigиран патентоприетател </div> <p style="text-align: center; margin-top: 10px;">Приоритетни данни</p> (31) 98830703.9 (32) 23.11.1998 (33) EP (41) Публикувана заявка в бюлетин № 12 на 29.12.2001 (45) Отпечатано на 29.02.2008 (46) Публикувано в бюлетин № 2 на 29.02.2008 <div style="border: 1px solid black; padding: 2px; margin-top: 5px;"> (48) Дата на издаване на коригиран патент 20.06.2008 </div> (56) Информационни източници: EP 0340825; EP 0511645; EP 0770827; EP 0366615; EP 0452558; WO1988/006259; DE 4137753 (62) Разделена заявка от рег. №	(73) Патентоприетател(и): FCC S.R.L., 31029 VITTORIO VENETO (TV), VIA MATTEI, 21/23 (IT) (72) Изобретател(и): Roberto Messana Pordenone, Via Colvera, 32 (IT) (74) Представител по индустриална собственост: Феодора Станкова Соколова, 1124 София, ул. “Леонардо да Винчи” 3 (86) № и дата на РСТ заявка: РСТ/IB1999/001864, 22.11.1999 (87) № и дата на РСТ публикация: WO2000/031472, 02.06.2000	
(54) САМОНОСЕЩ МОДУЛЕН СБОРЕН ИЗ- от друга така, че да образуват части на панела		

(ii) *publication in BG Official Bulletin*

№ 6/2008		Издадени патенти за изобретения		17
РАЗДЕЛ G				
(11) 65407 B1	(51) Int. Cl. G 05 B 15/02 (2006.01) G 06 F 3/00 (2006.01)	(21) 107923 (41) 12/31.12.2003 (73) "АМЕТ" ООД, СОФИЯ, БУЛ. "ЕВРОПА" 177 (72) Велчев, Владимир В., София (74) Мария Атанасова Барова, 1164 София, п. к. 35	(24) 21.09.1998 (32) 23.09.1997 (33) US (31) 08/935,955 (41) 2/28.02.2001 (86) PCT/US1998/019618, 21.09.1998 (87) WO1999/016205, 01.04.1999 (73) AEGISOFT CORPORATION, GAITHERSBURG, 7 TALLEY COURT, MARYLAND 20878 (US) (72) Jia, Zheng, Germantown, Maryland 20876; Shen, Ji, Gaithersburg, Maryland 20878 (US) (74) Виолета Върбанова Шенцова, 1606 София, ул. "Дамян Груев" 11	
(54) СХЕМА ЗА СВЪРЗВАНЕ НА ГРУПА БУТОНИ И ГРУПА ИНДИКАТОРИ				
<p>(57) 1. Схема за свързване на група от бутони и група от индикатори към управляващи устройства - микроконтролер, в която бутоните по два са организирани в основна градивна единица, свързана паралелно към всеки две от управляващите двупосочни линии, характеризираща се с това, че градивната единица (1) се състои от първи бутон (2), единият извод на който е свързан с анода на първи диод (3), чийто катод е свързан с двупосочна линия (Xb) и с анода на втори диод (4), другият извод на първия бутон (2) е свързан с първи извод на втори бутон (5) и с друга двупосочна линия (Xa), а катодът на втория диод (4) е свързан с втория извод на втория бутон (4), като групата от индикатори (6) е оформена и ограничена от съществуващия брой двупосочни линии (Xn) на групата бутони (S) и собствен допълнителен извод (L), като всеки индикатор (LD) от нея е свързан с анода си към една двупосочна линия за бутон (Xi) и с катода си - към общия за групата допълнителен извод (Li).</p>				
<p>3 претенции, 1 фигура Подадена е декларация за лицензионна готовност съгласно чл. 30 от ЗППИМ.</p>				
РАЗДЕЛ H				
(11) 65408 B1	(51) Int. Cl. H 04 L 9/00 (2006.01) G 06 F 13/00 (2006.01)	(21) 104353 (22) 18.04.2000	(24) 21.09.1998 (32) 23.09.1997 (33) US (31) 08/935,955 (41) 2/28.02.2001 (86) PCT/US1998/019618, 21.09.1998 (87) WO1999/016205, 01.04.1999 (73) AEGISOFT CORPORATION, GAITHERSBURG, 7 TALLEY COURT, MARYLAND 20878 (US) (72) Jia, Zheng, Germantown, Maryland 20876; Shen, Ji, Gaithersburg, Maryland 20878 (US) (74) Виолета Върбанова Шенцова, 1606 София, ул. "Дамян Груев" 11	
(54) СИСТЕМА ЗА ДИНАМИЧНА ТРАНСФОРМАЦИЯ НА КОДИРАН МАТЕРИАЛ				
<p>(57) 1. Електронно устройство, съдържащо процесор, памет, файл-систем мениджър (107) и файл-систем драйвър (105) на операционната система, или провайдер (108) на мрежова услуга и мрежов файл-систем драйвър (105), съхранявани в паметта и изпълнявани от процесора, характеризиращо се с това, че съдържа измервателен брояч (411); съдържа и трансформиращ филтър (104) с инструкции, съхранени в паметта и пригледени да се изпълняват от процесора; има възможност да извършва мониторинг (416) на всички искания за кодиран материал, съхранен във входно-изходно (I/O) устройство, включително искания, правени от файл-систем мениджъра на операционната система, искащ файл-систем драйвър или от провайдера на мрежови услуги, искащ мрежов файл-систем драйвър; има възможност да задейства процес (403) на получаване на кодиран материал от I/O устройството в отговор на получено искане; има възможност да определя стъпка (406) дали софтуерът е регистриран и/или стъпка (407) дали разрешението за използване на материала е валидно; има възможност да извършва декодиращ трансформационен процес (410), ако има разрешение; има възможност да наблюдава чрез стартиране на измервателния брояч (411) колко от декодирания материал е използван; и има възможност да определя (412) дали използването на декодирания материал е в съответствие с даденото разрешение.</p>				
<p>9 претенции, 4 фигури</p>				
ИЗДАДЕН КОРИГИРАН ПАТЕНТ ЗА ИЗОБРЕТЕНИЕ № 65335				
(11) 65335 B8	(51) Int. Cl. F 24 D 3/16 (2006.01) E 04 C 2/52 (2006.01)	(21) 105522 (22) 19.05.2001 (24) 22.11.1999	(24) 21.09.1998 (32) 23.09.1997 (33) US (31) 08/935,955 (41) 2/28.02.2001 (86) PCT/IB1999/001864, 22.11.1999 (87) WO2000/031472, 02.06.2000 (73) FCC S.R.L., 31029 VITTORIO VENETO (TV), VIA MATTEI, 21/23 (IT) (72) Messina, Roberto, I-33170 Pordenone (IT) (74) Феодора Станкова Соколова, 1124 София, ул. "Леонардо да Винчи" 3	
<p>(15) Версия 1 (W1B1) Коригиран патентоприитежател (31) 98830703.9 (46) 29.02.2008 (41) 12/29.12.2001 (48) 20.06.2008</p>				
<p>(33) EP (54) САМОНОСЕЩ МОДУЛЕН СБОРЕН ИЗЛЪЧВАЩ ПАНЕЛ</p>				
<p>19 претенции, 10 фигури</p>				

(iii)

(c) ☐ Other – Please specify:

Comments, if necessary:

FURTHER COMMENTS

20. Please indicate below any further comments you wish to make in relation to Correction Procedures.

[End of Annex]