

Response to the Request for Certificate of Correction	Patent No. 8891347	Applicant(s) Yin
	Issue Date Nov. 18, 2014	Docket No. 11013.1008US01

This is in response to the request for a Certificate of Correction filed **March 11, 2015**

Request Approval- In- Part – Consideration has been given to your request for the issuance of a Certificate of Correction under the provisions of 37 CFR 1.322 and/or 37 CFR 1.323. The Request is improper and approved in part for the reason(s) below:

Supersede/Vacate – The Certificate of Correction issued in error, in that error(s) was made in identifying the patent number and/or keying text/corrections. See 'Other Comments' below.

1. Assignees' names and addresses (assignment data) printed in a patent, are based solely on information supplied in the appropriate space for identifying the assignment data on the Issue Fee Transmittal Form (PTOL-55b). Any request for a patent to be corrected to state the name of the assignee, must state that the assignment was submitted for recordation as set forth in 37 CFR 3.11 before issuance of the patent. Petition under 3.81 is to be filed for consideration of correction to assignee. The petition fee set forth in 37 CFR 1.17(i)(1) (currently \$140, \$70, \$35 for large, small and micro entities, respectively).

2. The alleged error in _____ is in fact an Amendment and/or Change made by the examiner and considered to be in accordance with the permissible amendments enumerated in the Manual of Patent Examining Procedure (MPEP) Section 1302.04. Applicant did not file objection or amendment under 37 CFR 1.312 prior to payment of the issue fee.

3. A petition under CFR 1.182 is required to correct the alleged errors in spelling or order of inventor's names, since inventor's names are printed solely in accordance with the type-written names, and in the order of the type-written names on the Application Data Sheet (ADS).

4. With respect to the alleged error in changing the inventor name on the patent due to clerical error in ADS/OATH of related patents. The inventor's name is printed in accordance with the OATH/ADS submitted at the time of filing the application. However, your attention is directed to C.F.R. 1.324, wherein a request is being made to change, add or delete inventor(s), after issuance of the patent.

5. With respect to the alleged error in comparison of the printed patent with the corresponding location in the application file reveals that there is no discrepancy.

6. With respect to 37 CFR 1.72, the title should be brief but technically accurate and descriptive and should contain fewer than 500 characters. Inasmuch as the words "new," "improved," "improvement of," and "improvement in" are not considered as part of the title of an invention, these words should not be included at the beginning of the title of the invention and will be deleted when the Office enters the title into the Office's computer records, and when any patent issues.

7. The fee for correction under 37 CFR 1.323 is set forth in 37 CFR 1.20(a). Partial fee No fee was received with your request. Full fee payment is required before further action is taken on this request.

8. With respect to the request for corrected Letters Patent (Grant), corrections to the original Letters Patent are made under the provisions of Rule 1.322(b), not Rule 1.323, unless a petition is granted.

9. **Other Comments:** Col. 1, line 3 "CROSS-REFERENCE TO RELATED APPLICATION" is changed to read – RELATED APPLICATION DATA – Also, Col. 9, line 41 – $c_{rs}(\Omega_1)$ and $c_{rs}(\Omega_2)$ is inserted to read as shown in the records of this office.

Further correspondence concerning this matter should be filed and directed to the Certificates of Correction Branch.

Legal Instrument Examiner: **Ms. Angela Green** Phone: **571-272-9005**
 Certificates of Correction Branch email: CustomerServiceCoC@uspto.gov CoC Central Phone Number: (703) 756-1814

If applicable, information regarding a petition under 37 CFR 1.183 should be directed to the attention of the Commissioner for Patents using the FAX number (571) 273-8300