

QUALITY ASSURANCE NOTIFICATION

No. FM19ATEXQ0113

in accordance with the ATEX directive 2014/34/EU, 'Equipment and protective systems for use in potentially explosive atmospheres'

This Quality Assurance Notification (QAN) has been issued by FM Approvals Europe Ltd in its role as a Notified Body No. 2809 for Annexes IV and VII in accordance with Article 17 of Directive 2014/34/EU of 26 February 2014. The QAN is issued under the rules of the FM ATEX Certification Scheme and is valid for all of the items listed on the QAN and the schedule(s) attached hereto. This QAN entitles the Applicant named below to apply FM Approvals' notified body number 2809 adjacent to the CE mark for all of the items listed on the schedule(s) in accordance with Article 16 [3] of Directive 2014/34/EU.

Name of Applicant Pushna International.

Address of Applicant 4151 Bluebonnet Dr.,
Stafford, TX 77477.
United States of America.

Name & Address of Manufacturer Yung Chan Electrical Instrument Co. Ltd,
No 30, Keji 1st Road,
Tainan Technology Industrial Park,
Tainan City 709,
Taiwan ROC.

ISO9001 details

Applicant:

None.

Manufacturer:

ISO9001:2015
Issued by: BSI.
Certificate Number: FM664841.
Original Registration Date: 2014-02-17.
Effective Date: 2020-01-13.
Latest Revision Date: 2019-12-03.
Expiry Date: 2023-01-12.

Assessment Report reference 3060464QAN181204

This Quality Assurance Notification comprises this page and a 2 page Schedule.

Authorised for issue



Name

Damien Mc Ardle

Position

Certification Manager, FM Approvals Europe Ltd

Date of this issue

31 March 2020

Valid until

1 October 2020

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Schedule to Quality Assurance Notification No. FM19ATEXQ0113 Issue 2

This schedule is issued in accordance with Annexes IV and VII of the ATEX Directive 2014/34/EU, 'Equipment and protective systems for use in potentially explosive atmospheres'.

The production associated with the items listed on this schedule have been assessed by FM Approvals Europe Ltd and found to be compliant with Annex IV or VII of the ATEX Directive 2014/34/EU. Category 1 and/or 2 products listed on this schedule are permitted to carry the notified body number 2809 adjacent to the CE mark as specified by ATEX Directive 2014/34/EU.

Current items on this schedule are the subject of routine inspections by FM Approvals Europe Ltd and may include ATEX Category 3 products at the applicant's request.

| Product name and description | ATEX Category | Protection concept | EC/EU Type Examination certificate number | Date added to QAN |
|-------------------------------------|---------------|--------------------|-------------------------------------------|-------------------|
| 1010, 1014 and 1016 Series Housings | II 2 G | Ex d IIC | FM08ATEX0010U | 1 Mar 2019 |

Quality Assurance Notification Scope

The scope of this Quality Assurance Notification only relates to activities undertaken by Yung Chan Electrical Instrument Co. Ltd, No 30, Keji 1st Road, Tainan Technology Industrial Park, Tainan City 709, Taiwan ROC in respect of the manufacture of the above products.

All activities undertaken by critical subcontract manufacturers in association with the above ATEX products are required to be addressed under the scope of a valid Quality Assurance Notification.

This Quality Assurance Notification remains valid only if Pushna International., 6222 Richmond Street, Suite 783, Houston, TX 77057. United States of America and any critical subcontract manufacturers hold valid Quality Assurance Notifications with scopes that encompasses the above ATEX products.

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**Schedule to
Quality Assurance Notification No. FM19ATEXQ0113
Issue 2**

Certificate History

Details of the supplements to this notification are described below:

| Date | Description |
|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 March 2019 | Original Issue. |
| 31 March 2020 | Issue 2: Report reference: 3060464QAN181204 ISO9001 details updated and validity extended to permit completion of scheduled audit. |



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