

[1] **ACCEPTANCE NOTIFICATION OF QUALITY ASSURANCE  
PRODUCTION PROCESS - Translation**



[2] Equipment or protective systems intended for use in potentially explosive atmospheres as well as components intended for use in these products, Directive 2014/34/EU

[3] Notification number **IBExU18ATEXQ030** | Issue 0

[4] Product-category(ies): **Screening machines,**  
non-electrical equipment of equipment-group II,  
category 1 D / 2 D and 1 G / 2 G D with types of protection c, h

[5] Manufacturer: ALLGAIER Process Technology GmbH

[6] Address: Ulmer Straße 75  
73066 Uhingen  
GERMANY

[7] Production site(s): ALLGAIER Process Technology GmbH  
Ulmer Straße 75  
73066 Uhingen  
GERMANY

[8] IBExU Institut für Sicherheitstechnik GmbH, notified body number 0637 in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, certifies that the manufacturer maintains a quality assurance system for production, final product inspection and testing of the named product-category(ies) at the named production site(s) that fulfils the requirements given in Annex IV to the Directive.

[9] This notification is based on the confidential audit report IB-18-6-0059 of 2019-01-16. The notification is valid until 2021-11-30. This notification can be withdrawn if the manufacturer no longer satisfies the requirements of Annex IV. Results of surveillance audits are part of this notification.

[10] According to Directive 2014/34/EU the products mentioned under [4] should be marked with the identification number 0637 of IBExU as the notified Body that was involved in the production control phase, optionally in conjunction with the CE marking.

IBExU Institut für Sicherheitstechnik GmbH  
Fuchsmühlenweg 7  
09599 Freiberg, GERMANY

Tel: + 49 (0) 37 31 / 38 05 0  
Fax: + 49 (0) 37 31 / 38 05 10

By order

Certificates without signature and seal are not valid. Certificates may only be duplicated completely and unchanged. In case of dispute, the German text shall prevail.

  
Dipl.-Ing. Willamowski



Freiberg, 2019-01-17