



## Declaration of Conformity

in accordance with DIN EN ISO/IEC 17050-1

The enterprise

ARISTON Formstaub-Werke GmbH & Co. KG  
Worringstraße 255-257  
45289 Essen

hereby declares that it has, since 1996, established and maintained a management system for the following products and services, namely

**Development, production and sale of products for use in foundries, steelworks, glassworks and the refractory industry such as blackings, coatings, carburizing agents and carbon-bearing materials in the areas of drying, crushing, sieving, milling and mixing**

which is in conformity with the following standard:

Quality Management Systems – Requirements  
**DIN EN ISO 9001:2015**

Proof of conformity has been furnished through the following quality audit, with system and document review for the individual business processes:

Internal Audit No. 36 of 03.12.2019. The internal audit was conducted in accordance with DIN EN ISO 10011 by Mr. Dipl.-Ing. Frank Pogacic, who has been acting as External Auditor since 1996, and QM Officer Mr. Dipl.-Ing. Henning Pieper.

The management review for the year 2019 and the stipulation of the corporate goals for 2020 were documented by the Managing Director, Mr. Dennis Lehmann, in the operations audit of 03.12.2019.

All customers are entitled to satisfy themselves of the effectiveness of the management system through external audits. This certificate of conformity **is valid until: 31.12.2020.**

Essen, dated 03.12.2019

**ARISTON Formstaub-Werke  
GmbH & Co. KG**  
Dennis Lehmann,  
Managing Director  
Worringstraße 255-257  
45289 Essen  
Telephone: +49 (0) 201 / 57761  
Telefax: +49 (0) 201 / 570648  
Email: info@ariston-essen.de

**ARISTON Formstaub-Werke  
GmbH & Co. KG**  
Henning Pieper, QM Officer  
Procurement  
Worringstraße 255-257  
45289 Essen  
Telephone: +49 (0) 201 / 57761  
Telefax: +49 (0) 201 / 570648  
Email: info@ariston-essen.de

Frank Pogacic, External Auditor  
Moritzstraße 42  
45131 Essen  
Telephone: +49 (0) 201 / 744577  
EMail: frank.pogacic@arcor.de