

CERTIFICATE

for a duct flange product for ventilation ducts

**TÜV NORD Systems GmbH & Co. KG,
Hamburg (Germany),**

herewith confirms to

Gebhardt-Stahl GmbH, Werl (Germany)

that the following regulations are considered fulfilled for the construction elements

Product Designation: PREMIUM 20 DS

which were inspected and tested on the TÜV NORD Systems GmbH & Co. KG certified in-house test stand for air duct elements.

With regard to the DIN EN 1507:2006 standard it is confirmed that the mechanical stability and sealing characteristics of the product tested were established with sufficient accuracy in accordance with Table 1 of DIN EN 1507:2006, therefore providing for comparability. The procedures and work instructions described in the test stand manual were followed, ensuring reproducible results.

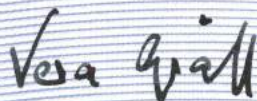
Therefore: If assembled and mounted according to the instructions of Gebhardt-Stahl, the version of the flange tested can fulfil the requirements of Sealing Class D according to DIN EN 1507:2006.

It is also confirmed that the requirements of Sealing Class C were fulfilled in accordance with DW/144 (Specification for Sheet Metal Ductwork / 1998).

(See „Prüfbericht PREMIUM 20 DS zur Vorlage zwecks Zertifizierung“ dated 1 July 2014)

TÜV NORD Systems GmbH & Co. KG

Expert of the Test Laboratory for Ventilation, Air-Conditioning and Refrigeration

A handwritten signature in black ink, appearing to read "Vera Gräff". The signature is written in a cursive style.

Dipl.-Ing. Vera Gräff

Essen, 24 November 2014