

## **Attestation**

Attestation No. IS-AN5-MUC-2410-744070-011

## KLINGER Kempchen GmbH Im Waldteich 21 46147 Oberhausen

Hereby is confirmed that the gasket RHD 2S3075-i A1 und F1 / RSP 2S2075-i A1 und F1, distributed by the company cited above, have been tested and approved on a theoretical basis according to the technical fundamentals in dependence on Test report API 607 "Fire Safe".

## The product fulfilled the followings requirements:

- DIN EN ISO 10497 (2010)
- Anlehnung der API 607 (1993)

The attestation is based on the test program of the ISO 10497 or in support on the API 607, regarding the adherence to the service life of the test parameters during the burning and cooling time.

## **Product description:**

- RHD 2S3075-i A1 and F1 / RSP 2S2075-i A1 and F1 tested thickness 2 mm
- Rivatherm high-pressure / Super-Plus and with CrNi steel inner surround

This attestation is valid until October 2027.

Munich, 31 October 2024

TÜV SÜD Industrie Service GmbH Institute for Plastics

i. A. Schweizer

