



Inspection Certificate

Office: Hamburg

Date: 30 August 2022

This Certificate is issued to UGA SYSTEM-Technik GmbH & Co. KG, Herbrechtingen/Germany to certify that the undersigned surveyor did, at their request, attend at their works on the date shown above for the purpose of examining the undernoted equipment:

Client: UGA SYSTEM-TECHNIK GmbH & Co. KG
Heidenheimer Str.80-82 / D-89542 Herbrechtingen/Germany

Project.: Witness of Prototype Test by LRQA Deutschland GmbH

Description of Goods / Services:

1 (ONE) pc. Wall Sleeve

Wall Sleeve type: **BKD150-D-MA160-170**
In combination with: **Kabuflex® R plus Typ 750**

Consisting of:
Preform Part / Material: EPDM 55+-5 Shore A
V2A EN 1.4571 / AISI 304
PC
PE

Test setup build according manufacturer's test report no. LRQA_0464 dated 29.07.2022

Scope of inspection:

Identified equipment under test and witness of hydrostatic pressure test, test pressure: 2 bar at 96 hours, test medium: water, ambient temperature: 23 °C, Visual inspection for workmanship execution, verify of calibration status of measuring equipment. No leakage nor damage could be identified after the hydrostatic pressure test.

As far as it could be verified, all inspections as listed above have been closed with satisfactory results.

Remark:

No item marking has been applied by LRQA Deutschland GmbH

Zoltan Zamfir
Surveyor to LRQA Deutschland GmbH



A subsidiary of LRQA Group Limited

LRQA Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'LRQA'. LRQA assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant LRQA entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.