

# Fire Safe Certificate

Certificate No: 166480014/KAV/FTR/001

This certificate issued to **M/s Kansei Valves and Automations LLP** to certify that the undersigned Surveyor of TUV Rheinland (India) Pvt. Ltd., witnessing the fire test as request by **M/s Kansei Valves and Automations LLP** at, **Sarkhej, Ahmedabad, Gujarat, India** on dated **28<sup>th</sup> Sep'20 & 6<sup>th</sup> Oct'20** for fire safe testing in accordance with API 607 (7<sup>th</sup> Edition 2016) for Ball valves as mention below.

✦ For More details please refer Audit report no: 166480014/KVA/PB/IR-01 dated: 06.10.2020

✦ Following activities are carried out during fire safe testing and found satisfactory.

1. Review of Raw material test certificates.
2. Witness of Fire Test as per API 607 (7<sup>th</sup> Edition 2016)

Sr. no.	Valve description	Low Pressure	Functional test	Result
1	2"x 150# Ball valve	2.5 bar for 30 minutes	Open-close	Satisfactory
2	4" x 150# ball Valve	2.5 bar for 30 minutes	Open-close	Satisfactory

✦ Range of Qualification:

Range Qualified by Valve Size (DN)	Range Qualified by Valve Size (NPS)	Range Qualified by Valve Class
50 and below: 65,80,100,125,150 & 200	2 and below: 2 ½, 3, 4,5,6 and 8	150 & 300



**Pratik Brahmhatt**  
**Assistant Manager - Industrial Services**  
**TÜV Rheinland (India) Pvt. Ltd.**  
**Issue date: 10<sup>th</sup> Oct'2020**



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