

Market consultation Insulation Joints

N.V. Nederlandse Gasunie
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Question	Page	Document	Chapter/appendix	Numbering	Question	Answer
1	9	TSP-04D03-45	Spark Gap	3.2.3	We assume that the spark gap is not part of the scope. Please confirm.	Confirm, spark gap is above grond and not part of the scope. Measuring contact is part of the scope.
2	9	TSP-04D03-45	Spark Gap	3.2.3	What are the dimensions of the whole of the welding measuring We assume that the need of measuring contacts will be specified on the data sheets	Dimensions will ben added in the new version of the spec that will be added in the next phase.
3	9	TSP-04D03-45	Spark Gap	3.2.3	What should be the material of the measuring contacts?	Material will be added in the new version of the spec that will be added in the next phase
4	5	S.003843-LF-A435-019	SCOPE AND APPLICATION	1	Why is this specification restricted to DN50, DN80 and DN350? Can you please confirm that it will not change?	For the specific project this is the sizes that are needed.
5	13	MSW-06-E	Insulating joint material	5.2	On the figure 1, where is the separation / welding seam between parts 2 and 6? Where is the part 7?	7 will be removed
6	3	Guidline	Market Consultation	1.2	We assume that Data Sheets will be provided with the EU tender. Please confirm	Thats correct.
7		Annex 1	Gasune Specifications		The three essential specifications MSW06-E, S.003843-LF-A435-019, and TSP-04D03-45 differ significantly, so the calculations (design, costs, etc.) will differ. We ask that this be taken into account in the EU tender.	Thats correct.
8	15	S.003843-LF-A435-019	Insulating joint design	5.3	Is it possible to use plate instead of forgings?	Only forging. For plate material the weld must be heat treated according to 5.3. This lead to damaged internals.
9	14	MSW-06-E	Insulating joint material	5.3	Article 6.9 doesn't exist. Please check	Correct, should be 7.9. will be adjusted.
10		MSW-06-E	Insulating joint material		This Speification has a Version 11 with the very same date of issue. Please check.	Correct will be adjusted when the specification is completed.
11	14	MSW-06-E	Insulating joint material	5.3	Are RGD Certificates according to NORSOK also acceptable?	No, there is overlap but 23936-2 is leading.
12		MSW-06-E	Insulating joint material	7.9	B.1.1.2 Test fluid: Can we assume that 100% H2 is representative for H2. Gas composition is missing for Natural Gas. Can we assume that 90% CH4 / 10% CO2 can be seen as representaive.	Yes
13		MSW-06-E	Insulating joint material	7.9	B.1.2 RGD test specimen: Please confirm that this requirement make sense. This chapter would / could have massive consequences regarding delivery time and costs	What will have the biggest impact? If the O-ring is already 23936-2 approved then an new test is not necessary due to the compound is already tested.
14	11	MSW-06-E	Insulating joint material	4.2	Please confirm if ASME BPVC edition 2025 shall be used?	Yes
15	11	MSW-06-E	Insulating joint material	4.2	Please confirm that the requirements of this chapter overrules the requirements of the NEN 3650-2 regarding additional forces	True
16	12	S.003843-LF-435-019	Insulating joints UHS Zuidv	4.6	We assume that there will be explicit data sheets for Zudwending in the EU-Tender your are going to issue. Please confirm.	Which information is missing that company would like to receive? In the specification the temperature and pressure range are stated, material criteria also.