





PO 1490454 – PRESERVATION PROCEDURE FOR DIELECTRIC KIT FOR INSULATING FLANGE

UNIT 0000 GENERAL FACILITIES

SD-UJV								
DOCUMENT STATUS	SIGNED	DATE						
1 - Accepted as Submitted (Submit Certified Final)								
2 - Revise and Resubmit - Incorporate Comments,								
Up-rev and Resubmit								
3 - Rejected - Document Unacceptable, Revise and								
Re-submit (work can proceed where not								
impacted by this rejection)								
4 - Review not required								
SCF - SUPPLIER Certified Final								
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0	11/09/2024	LG	RL	DO	ISSUED FOR REVIEW				
ISSUE	DATE	BY	CHKD	APPD	DESCRIPTION				
WHEN REVISION HAS BEEN MADE TO THIS DOCUMENT THE INDEX OF ISSUE SHALL BE INDICATED IN A TRIANGLE NEAR THE PART(S) CONCERNED									
CLASSIF	CLASSIFICATION: MOST CONFIDENTIAL CONFIDENTIAL RESTRICTED UNRESTRICTED						UNRESTRICTED		
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LOCATION: BONNY ISLAND, NIGERIA PROJECT: NLNG TRAIN 7		Company Project No: B190170NTP							
		Contractor Project No: N88480							
		NIGERIA LNG LTD PO 1490454 – PRESERVATION PROCEDURE FOR			PAGE 1 OF 2				
UNIT: 0000	DIEL	DIELECTRIC KIT FOR INSULATING FLANGE		Company Doc No: T-14.468.911					
		UNIT 0000 GENERAL FACILITES			Contractor Doc No: LG00-GA-E-2407021				
PO NUM 14904		VENDOR	NAME TA	AG ENERG	ξY	Ven	dor Doc No: I	PP TE-AVPS-1310232202	





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GASKETS HANDLING & STORAGE

All pallets must be handled carefully during transport
Notify factory immediately if pallets are received damaged.
Keep products wrapped or sealed to minimize the absorption of moisture.
Keep away from direct heat or open flames.
Avoid contact with solvents or other fluids.

The shelf life could change dramatically based on storage conditions. Suitability for the use and application of the product is the responsibility of the user. No guaranty is given with respect to length of service on any particular application. Suggestions or recommendations made by APS in its product literature concerning uses or applications of the goods are believed to be reliable, but APS makes no guarantee of results to be obtained since the conditions of the use, storage and application by Buyer and others are beyond APS control.