

Product Type		Standard Package	Category		External preservation product codes	Packing Duration (From packing closure date)	Maximum Packing Duration	Storage code	Notes		
Main item	Sub-item		Standard	Alternative							
Machine Skid	GT Skid	Thermoshrink (Triple Layer - For T<-20°C refer to ITN54750.02 package type 3)	BP1	BP3	A1, A5, A7, A10, A11, C17	12 Months	12 Months	D			
	CC Skid			BP3							
	ST Skid			BP3							
	TEX Skid			BP3							
	RC Skid			BP3							
	Pump Skid			BP3							
Auxiliary Skid	GT Auxiliary			BP3	A1, A5, A7, A10, A11, C17	12 Months	12 Months	D			
	Lube Oil			BP3							
	Scrubber			BP3							
	Fuel Gas Treatment			BP3							
	Fire Fighting			BP3							
	Vorecon Skid			BP3					Guarantee the installation of cables for check of vorecon internal conditions as per manufacturer's indications.		
	Seal Gas Skid			BP2					Alternative packing if lifting points are not available once packed. With alternative packages barrier bag (C16) shall be used.		
Transformers						BP3	A1, A5, A10, A11.1, C17	12 Months	12 Months	D	Authorization required for barrier bag use.
Fan Cooler						BP3	A1, A11.1	12 Months		D	Thermoshrink shall be <b>single layer</b> . Lifting lugs shall remain available for lifting and lashing.
Filter House Modules		Wooden Base + Thermoshrink (Single Layer - For T<-20°C refer to ITN54750.02 package type 3)	BP2	BP3	A1, A5, A11.2	24 Months	24 Months	D	If metallic supports are available wooden base is not needed. If insulating material is present shall be used barrier bag (C16).		
Ducts	Inlet			BP3	A1, A5, A11.2	24 Months	24 Months	D	If metallic supports are available wooden base is not needed. If insulating material is present shall be used barrier bag (C16).		
	Exhaust			BP3				D	If metallic supports are available wooden base is not needed. If insulating material is present shall be used barrier bag (C16).		
	Ventilation			BP3 BP7				D	If metallic supports are available wooden base is not needed. If insulating material is present shall be used barrier bag (C16). If alternative package is used and some duct exceed the containers dimensions BP2 packing category shall be used.		
				BP3				D	If metallic supports are available wooden base is not needed. If insulating material is present shall be used barrier bag (C16).		
Carpentry	Structures			BP3 BP7	A1	24 Months	36 Months	D			
	Ladders							D			
	Platforms							D			
	Grid Platforms							D			
	Walkaway							D			
Electrical Motor						BP3	A1, A5, A10, A11.2, A14, A15, C16, C17	12 Months	12 Months	D	Termoshrink covering shall be <b>triple layer</b> . With alternative packages barrier bag (C16) shall be used.
Electrical Generator						BP3	A1, A5, A10, A11.2, A14, A15, C16, C17	12 Months	12 Months	D	Termoshrink covering shall be <b>triple layer</b> . With alternative packages barrier bag (C16) shall be used.
Ventilation Fan						BP3	A1, A5, A10, A11, C17	12 Months	12 Months	D	If alternative package is used barrier bag (C16) shall be used.
Tanks						BP3	A1, A5, A10, A11	12 Months	24 Months	D	Saddle is needed if the item gemetry is cylindrical. With alternative packages barrier bag (C16) shall be used.
Volume Bottles						BP3	A1, A5, A10, A11	12 Months	24 Months	D	Saddle is needed if the item gemetry is cylindrical. With alternative packages barrier bag (C16) shall be used.
Heat Exchangers						BP3	A1, A5, A10, A11	12 Months	24 Months	D	Saddle is needed if the item geometry is cylindrical. With alternative packages barrier bag (C16) shall be used.
Tube Bundle				BP3	A1, A5, A10, A11	12 Months	24 Months	D	With alternative packages barrier bag (C16) shall be used.		
Run-down Tank				BP3	A1, A5, A10, A11.2	24 Months	24 Months	D	Lifting lugs shall remain available for lifting and lashing. With alternative packages barrier bag (C16) shall be used.		

REVISION DESCRIPTION: REVISION DUE TO TYPING MISTAKE		REVISION DATE 13-Mar-18	APPROVED      Electronically Stored		SECURITY CODE  N
			CHECKED      Electronically Stored		
			EXECUTED RUISI, SAMUEL		
INTERNAL STANDARD	REPLACES/DERIVED FROM N/A	1 <sup>st</sup> EXECUTION 09-Mar-18	ORIGINAL JOB -	SIZE 3	LANGUAGE A
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-Electronically Approved Drawing-Checked:Ferri, I.,Approved:Carugi, C.- Internal DT-'N'

Product Type		Standard Package	Category		External preservation product codes	Packing Duration (From packing closure date)	Maximum Packing Duration	Storage code	Notes
Main item	Sub-item		Standard	Alternative					
Bolting		Wooden Box + STIROFILM	BP3	-	A1, A5, A13.1, C16, C17	24 Months	36 Months	D	
Hardware				-	A1, A5, A13.1, C16, C17	24 Months	36 Months	D	
Threaded Rods				-	A1, A5, A13.1, C16, C17	24 Months	36 Months	D	
Foundation Material				-	A1, A5, A13.1, C16, C17	24 Months	36 Months	D	
Cylinder Cabinet				-	A5, A10, A11.2, A13.1, C16	12 Months	24 Months	B	
Control Panel				-	A5, A10, A11.2, A13.1, A14, A15, A16, A17, C16	12 Months	24 Months	A	Storage can be <b>B</b> if conditions of note 2 of the storage code table (ITN54750.00) are followed. <1>
Electrical Panel				-	A5, A10, A11.2, A13.1, A14, A15, A16, A17, C16	12 Months	24 Months	A	Storage can be <b>B</b> if conditions of note 2 of the storage code table (ITN54750.00) are followed. <1>
Battery Charger				-	A5, A10, A11.2, A13.1, A14, A15, A16, A17, C16	12 Months	24 Months	A	Storage can be <b>B</b> if conditions of note 2 of the storage code table (ITN54750.00) are followed. <1>
Electrical Motor				-	A1, A5, A10, A11.2, A14, A15, A16, A17, C16, C17	12 Months	12 Months	B	This packing category is intended for small dimension off-skid motors.
Seal Gas Panel				-	A1, A5, A10, A11.2, A13, C16	24 Months	24 Months	D	
Filter Cartridges				BP7	A13.1, C16	See notes	See notes	B	THE EXPIRY DATE IS 36 MONTHS AFTER THE DATE OF MANUFACTURE INDICATED ON THE CARTRIDGES. When alternative package is used, lashing shall be feasible and cartridges shall have their own package.
RC Cylinders				BP2	A1, A5, A11.2, A13.1, C16, C17	12 Months	12 Months	D	If alternative package is used, termoshrink covering shall be <b>triple layer</b> .
RC Crankcase				BP2	A1, A5, A11.2, A13.1, C16, C17	12 Months	12 Months	D	If alternative package is used, termoshrink covering shall be <b>triple layer</b> .
Insulating Material	Hood			-	A11.2, C16	24 Months	24 Months	D	
	Panels			-	A11.2, C16	24 Months	24 Months	D	
Sketch Tubes/Pipes				-	A1, A5, A11.2	24 Months		D	Apply STIROFILM on the crate's lid.
Gearbox (off-skid)				-	Ref. to manufacturer's preservation procedure	12 Months	12 Months	See notes	Storage as per manufacturer's indication.
Vorecon (off-skid)				-	Ref. to manufacturer's preservation procedure	12 Months	12 Months	See notes	Storage as per manufacturer's indication. Guarantee the installation of cables for check of vorecon internal conditions as per manufacturer's indications.
Lifting tools				BP2	A1, A5, A11.2, A13.1, C16, C17	24 Months	48 Months	D	
Special Tools				-	A1, A5, A11.2, A13.1, C16, C17	24 Months	24 Months	D	
Batteries		Wooden Box	BP4	-	-	24 Months (see note)	24 Months (see note)	F	Homologated Wooden box shall be used. IMO certification required. The use of the barrier bag (C16) must comply with the provisions for the packaging of dangerous goods and the supplier's instructions. THE EXPIRATION OF PRESERVATION IS LINKED TO SUPPLIER INDICATIONS FOR THE REQUIRED RECHARGES DURING STORAGE PERIOD.
Electrolytes				-	-	24 Months	24 Months	F	Homologated Wooden box shall be used. IMO certification required. The use of the barrier bag (C16) must comply with the provisions for the packaging of dangerous goods and the supplier's instructions.
IMO Material				-	-	24 Months	24 Months	F	Homologated Wooden box shall be used. IMO certification required. The use of the barrier bag (C16) must comply with the provisions for the packaging of dangerous goods and the supplier's instructions.
Paintings				-	-	24 Months (see note)	See notes	F	Homologated Wooden box shall be used. IMO certification required. The use of the barrier bag (C16) must comply with the provisions for the packaging of dangerous goods and the supplier's instructions. THE EXPIRATION OF PRESERVATION IS LINKED TO PRODUCT EXPIRATION.
Solvents				-	-	24 Months (see note)	See notes	F	Homologated Wooden box shall be used. IMO certification required. The use of the barrier bag (C16) must comply with the provisions for the packaging of dangerous goods and the supplier's instructions. THE EXPIRATION OF PRESERVATION IS LINKED TO PRODUCT EXPIRATION.
Flammable Material				-	-	24 Months	24 Months	F	IMO certification required. The use of the barrier bag (C16) must comply with the provisions for the packaging of dangerous goods and the supplier's instructions.

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Main item	Sub-item		Standard	Alternative					
Gaskets		Wooden Box	BP4	-	C16	24 Months	36 Months	B	
Spare Parts				BP6	A5, A10, A13.1, C16, C17	24 Months	24 Months	B	Alternative package shall be used if own container is expected.
Spare Rotors				BP6	A5, A10, A11.1, A13.1, C16, C17	24 Months	24 Months	D	Alternative package shall be used if own container is expected. If pressurized storage shall be B.
Spare Diaphragms				BP6	A5, A10, A11.1, A13.1, C16, C17	24 Months	24 Months	D	Alternative package shall be used if own container is expected. If pressurized storage shall be B.
Valves				-	A1, A5, A11.2, A13.1, C16, C17	24 Months	24 Months	B	
Couplings + Accessories				-	A1.1, A5, A13, C16	24 Months	24 Months	B	
Electrical/Electronic Material				-	A11.2, A13.1, C16	24 Months	24 Months	B	
Instruments				-	A11.2, A13.1, C16	24 Months	24 Months	B	
Exciters				-	A13.1, C16	24 Months	48 Months	R	
Dry Gas Seal (DGS)				-	A13.1, A16, A17, C16	12 Months	24 Months	B	
Full Assembled Modules		Without Package	BP5	BP1	Ref. to project's preservation procedure	12 Months	12 Months	D	Covering (thermoshrink, flanges, ...) for all openings shall be expected.
ST Condenser				BP2	-	12 Months	24 Months	D	Saddle.
GT regenerators				BP2	-	12 Months	24 Months	D	Saddle.
Control Cabinet		Own Container	BP6	-	A1, A5, A10, A11.2, A13.2, A16, A17	12 Months	12 Months	D	
Volume Bottles Container					A1, A5, A10, A11.2, A13.2, A16, A17	12 Months	12 Months	D	
Fire Fighting Container					A1, A5, A10, A11.2, A13.2, A16, A17	12 Months	12 Months	D	
E-house Modules					Ref. To Manufacturer/Project preservation procedure	See notes	See notes	See notes	Preservation duration and storage as per manufacturer's indication. Covering in thermoshrink and plywood shall be expected. If presents, manufacturer's packing specification shall be followed.
Gas Generator					Ref. To Manufacturer preservation procedure	See notes	See notes	See notes	Preservation duration and storage as per manufacturer's indication.
HSPT Modules					Ref. To Manufacturer preservation procedure	See notes	See notes	See notes	Preservation duration and storage as per manufacturer's indication.
Commercial pipes		Bundle	BP8	-	-	24 Months	48 Months	D	For pipes plastic caps are required.
Commercial bars					-	24 Months	48 Months	D	
Laminates					-	24 Months	48 Months	D	
Electrical Cable		Coil	BP9	-	Ref. to ITN20175.08	24 Months	48 Months	D	