Annex D

SAMPLE INSPECTION FORM

ITB # : ITB 2024 018

Company's Name:

REF#	ITEM	Specification and description	Unit	Pass	Fail	Comment	
Insulation LOT 3							
1	XPE foiled face Insulation roll	 Composition of Insulation foam: Alu foil/XPE foam 8mm/PE white anti-flaming film -Layer 1: Aluminium foil 12 mic -Layer 2: Cross linked polyethylene foam - has fire retardant characteristic - thickness : 8mm - apparent density : 38kg/cbm - foam color : white -Layer 3: PE "polyethylene" anti-flaming white film; 55 mic Dimension: (1.20m width) x (length may vary 15m or 20m or 25m) Overall characteristic: fire retardant with minimum classification (class B) - ASTM E 84 (interor wall and ceiling finish category) or class B2 & B1 - DIN 4102-1. Mandatory: test report in the name of supplier with sample - Presentation of recent testing report with detailed results from an internationally accredited laboratory; while bidders can use the services of other internationally accredited laboratory; while bidders can use the services of other internationally accredited laboratories, please be informed that UNHCR has already used the services of Intertek Italy, Baltic Control italy and SGS China. Report must be issued in the name of the supplier and not more than 3 (three) months old from the tender clossing date. Report must prove that all contained result data is related to submitted bid sample. Minimum required elements to be included in the report: proven thickness for each layer (layer 1, 2 and 3); censity of the foam for layer 2 only; composition and quantitative analysis of each layer 1, 2 & 3 (PGC-MS, DSC, XRF, FTIR, TGA, etc) fire testing classification grade (as a whole item, all three layers assembeled together). 	SQM				
Packing details:							
1	Bidder confirmed com	pliance with tender requirements regarding packaging of Insulation Foam.	-				
	Overall (PASS/FAIL):						

NB:

/ Bidders shall submit, free of charge, physical sample of at least (50cm length x 50cm width) in size along with the Mandatory test report in the name of Supplier.

Members of Technical Evaluation Committee: