

STOVE/CHIMNEY/FLUE, FIREPLACE AND HEARTH COMMISSIONING RECORD

INSTALLERS DETAILS		ADDRESS					OWNER/LAND AGENT)	LORD (OR	WHERE /	APPROPRIATE	THEIR	
Installer Registered with (Safe Register, OFT ETAS®, NACE, NACS) Company No: Engineer Na Company: Address: Postcode:	Reg nme:		Name: Site Address: Postcode: Tel: BW Ref:			Ad	me: dress: stcode: l:					
IDENTIFICATION			BUILDERS OPENING DIMENS	SIONS (IF APPLICABLE)			VENTILATION II	NSTALLED				
Chimney/Flue, Fireplace or Heart	th		Width			mm			Vent 1	Vent 2	Vent 3	Vent 4
Fuel Type (Solid Fuel/Gas/Oil/All))		Height			mm	Туре					
Type/Make of appliance to be installed		Depth			mm	Location						
New/Existing/Old Chimney/Flue u	used		Volume			mm	Area of free air c	m²				
CHIMNEY/FLUE CONSTRUCTION	ON .						INSPECTION AN	ND TESTING				
Type or make of Chimney/Flue			Has an existing chimney been installed with a new liner (Y/N/NA)				Visual inspection correct					
Internal flue size		If Yes to above, Type/Make of Liner				Has chimney/flue been swept/repaired						
Equivalent height (where calculated)			Details of terminal fitted				Coring ball test passed					
Clay or concrete joints are correct (Y/N/NA)			Number of bends installed				Smoke test I passed					
Jointing material used (if applicable)			Was original chimney/flue cleaned				Smoke test II Passed					
Has a chimney/hearth plate affixed			Appliance meets minimum distance to combustibles				Spillage test required and passed					
Location of chimney/hearth plate		Flue meets minimum distance to combustibles										
COMMENTS												
BY SIGNING BELOW I CONFIRM HANDBOOK SECTIONS 3.17 –				/ HEARTH * HAS BEEN CARRI	ED OUT IN ACCORDA	NCE WITH TH	HE GUIDANCE CC	NTAINED WITHI	IN THE BUILD	ING STANDA	RDS TECHNIC	CAL
Installer Signature			Installer Print Name				Date					