Start up log

Operator / Customer	Dealer / Engineer
Name	Company
Street	Street
Town and postal code	Town and postal code
Telephone	Telephone
Email	Email

Pellet stove		
Model	Control software version	
Serial number	Control panel software version	
Technical defects	WLAN Box software version	
Visual defects	WLAN module [ ] yes [ ] no	
Accessories / defects (SmartSpot, air distribution module, etc.)		

On-site conditions	
Socket earthed (see electric installation test certificate)	Number of elbows:
	Total length of flue pipes:
Type of chimney: [ ] brick [ ] stainless steel [ ] firebrick	Flue pipes in plug-in system [ ] with seal lip [ ] without seal lip
Chimney diameter: _____chimney flue height: _____	Sea level:
Chimney flue – Approved by chimney sweep: [ ] yes [ ] no	Chimney flue-/draught: Actual value:_____ Target value: 3-12 Pa
Controlled living space ventilation [ ] yes [ ] no	Flue pipe diameter:
Other:	Outside temperature for draft measurement:

Appliance – Preparation for Start, Functional Check			
Pellet hopper loaded		Induced draught fan function tested	
Pellet quality: e.g. OE standard, DIN plus, ENplus A1		Screw motor function tested	
Riddle grate function tested		Ignition cartridge function checked	
Keramott "burnt white" after trial		Partial load test carried out	
Firebox door seal checked [ ] yes [ ] no			

Instructions for Operator / Customer			
Instructions for handling the appliance explained clearly and comprehensibly		Cleaning and maintenance interval explained	
Terms of the guarantee and warranty explained		Photographic documentation of actual condition – hybrid stove installation (Please be sure to obtain the customer's consent beforehand)	
[ ] wire brush [ ] glove [ ] user instructions		(Start, combustion and burnout phases carried out.)	

The end customer confirms that they can now put the stove into operation unassisted. They further confirm, that the stove is in a fully functional state and free of defects.

_____   _____   _____

Place, date   Signature Operator / Customer   Signature Technician