

|  |                 |                                  |  |
|--|-----------------|----------------------------------|--|
| <b>Customer name, site address</b>   |                 | <b>Company details</b>           |  |
| <b>Telephone</b>   |                 |                                  |  |
| <b>Company ref</b>   |                 | <b>Technician name</b>           |  |
| <b>Firepower ref. FP_</b>  |                 | <b>Company MCS accreditation</b> |  |
| Boiler model   |                 | Boiler serial number             |  |
| Please confirm installation complies with building regulations and conforms with the USER AND MAINTENANCE MANUAL?<br><br><b>YES / NO</b>             |                 | Notice plate fitted?             |  |
|  |                 | Air supply size                  |  |
|  |                 | CO alarm fitted?                 |  |
| <b>Combustion performance</b>  |                 |                                  |  |
| Nett flue gas temp   |                 | °C                               |  |
| Draught reading  |                 | mbar                             |  |
| Carbon monoxide (CO)   |                 | ppm                              |  |
| Carbon dioxide (CO <sub>2</sub> )  |                 | %                                |  |
| Oxygen (O <sub>2</sub> ) content   |                 | %                                |  |
| <b>Installation details</b>  |                 |                                  |  |
| System type: Open vented / Sealed  |                 |                                  |  |
| Pressure-relief valve fitted (unvented systems)  |                 |                                  |  |
| <b>Have any system parameters been altered?</b>  |                 |                                  |  |
| Firmware version preinstalled on appliance:  |                 |                                  |  |
| Parameter  | Default setting | User setting                     |  |
|  |                 |                                  |  |
|  |                 |                                  |  |
|  |                 |                                  |  |
| It is an important part of the commissioning process to run the boiler for a complete cycle on both power 1 AND power 5. Confirm this has been done? |                 |                                  |  |
| Have the controls and system performance of the whole heating and hot water system been adjusted to achieve the design performance?                  |                 |                                  |  |
| Demonstration carried out to customer explaining how to operate and maintain appliance?  |                 |                                  |  |
| Demonstration carried out to customer explaining importance of using ENplus-standard pellets?  |                 |                                  |  |
| Customer in possession of all documentation and aware of service requirements and ash removal?   |                 |                                  |  |
| Has the customer read and understood the care and maintenance document supplied with the appliance?  |                 |                                  |  |
| Customer signature   |                 | Date                             |  |
| Commissioning engineer signature   |                 | Date                             |  |