



## BERTAZZONI OVEN TECHNICAL DOCUMENT

| Category                                        | Art 12.5 reference | Identifier / Key Field Name     | Key Field Value                        |
|-------------------------------------------------|--------------------|---------------------------------|----------------------------------------|
| Generic Information                             | 5a                 | MODEL IDENTIFIER                | AMN855EXV/24                           |
|                                                 | 5b                 | COMP_STDREFERENCE               | EN 60350-1                             |
|                                                 | 5c                 | COMP_SPECIF PRECAUTIONS         |                                        |
|                                                 | 5f                 | COMP_TEST COND                  |                                        |
| Measured Energy Efficiency Data<br>Cavity no. 1 | 5d                 | COMP_USE_VOL_CAVITY             | 75                                     |
|                                                 | 5d                 | COMP_HEAT_SOURCE                | ELECTRICITY                            |
|                                                 | 5d                 | COMP_HEATING_FUNCT              | conventional and forced air convection |
|                                                 | 5d                 | COMP_ENERGY_CONS_CONV_KWH       | 0.83                                   |
|                                                 | 5d                 | COMP_ENERGY_CONS_FORCED_AIR_KWH | 0.9                                    |
|                                                 | 5d                 | COMP_ENERGY_CONS_CONV_MJ        |                                        |
|                                                 | 5d                 | COMP_ENERGY_CONS_FORCED_AIR_MJ  |                                        |
| Performed calculations, Cavity No. 1            | 5e                 | COMP_EEI                        | 95.4                                   |
|                                                 | 5e                 | COMP_SEC_EL                     | 0.87                                   |
|                                                 | 5e                 | COMP_SEC_GAS                    |                                        |