| Directive EU 65/2014 – EN61591, EN60704   | -                         |
|---|---------------------------|
| Brand   | VOX                       |
| Model   | CGL950IX                  |
| Annual Energy Consumption (AEC)(kWh/a)  | 60                        |
| Energy Efficiency Class (EEI)   | D                         |
| Fluid Dynamic Efficiency(FDE)   | 8,3                       |
| Fluid Dynamic Efficiency class (FDE) (Indice)                                     | E                         |
| Light Efficiency (LE)   | 18                        |
| Lighting Efficiency Class (LE)(indice)  | С                         |
| Grease Filtering Efficiency (GFE)   | 75,9                      |
| Grease Filtering Efficiency Class (GFE)(indice)                                   | С                         |
| Minimum Air Flow in Normal Use MIN (m³/h)   | 189                       |
| Maximum Air Flow in Normal Use (intensive / boost excluded) MAX (m³/h)            | 253                       |
| Air Flow at Intensive/Boost Setting (m³/h)  | -                         |
| Sound Power Level at Minimum Speed Avaible in Normal Use MIN (LWA)(dB)            | 55                        |
| Sound Power Level at Maximum Speed Avaible in Normal Use MAX (LWA)(dB)            | 61                        |
| Sound Power Level at Intensive/Boost Setting (LWA)(dB)                            | -                         |
| Power Consuption Off Mode (Po)(W)   | 0                         |
| Power Consuption in Standby Mode (Ps)(W)  | -                         |
| Product Information compliant to commission re                                    | egulation (EU) No 66/2014 |
| Time increase factor (f)  | 1,7                       |
| Energy Efficiency (EElhood)   | 88                        |
| Measured air flow rate at best efficiency point (QBEP)(m³/h)                      | 160,1                     |
| Measured air pressure at best efficiency point (PBEP)(Pa)                         | 175                       |
| Measured electric power input at best efficiency point (WBEP)(W)                  | 93,5                      |
| Nominal power of the lighting system (WL)(W)                                      | 3                         |
| Average illumination of the lighting system on the cooking surface (Emiddle)(lux) | 53                        |