| Product Information compliant to commission regulation (EU) No 66/2014 |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Symbol | Value | Unit |
| Brand | FULGOR MILANO |  |  |
| Model identification | CH 804 ID TS BK |  |  |
| Type of hob | ELECTRIC |  |  |
| Number of cooking zones and/or areas |  | 4 |  |
| Heating technology (induction cooking zones and cooking areas, radiant cooking zones, solid plate) |  |  |  |
| Left behind | INDUCTION |  |  |
| Center behind |  |  |  |
| Right behind | INDUCTION |  |  |
| Left center |  |  |  |
| Center center |  |  |  |
| Right center |  |  |  |
| Left ahead | INDUCTION |  |  |
| Center ahead |  |  |  |
| Right ahead | INDUCTION |  |  |
| For circular cooking zones: diameter of useful surface area per electric heated cooking zone |  |  |  |
| Left behind | $\varnothing$ | 16 | cm |
| Center behind | $\varnothing$ |  | cm |
| Right behind | $\varnothing$ | 20 | cm |
| Left center | $\varnothing$ |  | cm |
| Center center | $\varnothing$ |  | cm |
| Right center | $\varnothing$ |  | cm |
| Left ahead | $\varnothing$ | 20 | cm |
| Center ahead | $\varnothing$ |  | cm |
| Right ahead | $\varnothing$ | 16 | cm |
| For non-circular cooking zones or areas: length and width of useful surface area per electric heated cooking zone or area |  |  |  |
| Left behind | L×W |  | cm |
| Center behind | LxW |  | cm |
| Right behind | LxW |  | cm |
| Left center | LxW |  | cm |
| Center center | LxW |  | cm |
| Right center | LxW |  | cm |
| Left ahead | LxW |  | cm |
| Center ahead | LxW |  | cm |
| Right ahead | LxW |  | cm |
| Energy consumption per cooking zone or area calculated per Kg |  |  |  |
| Left behind | $\mathrm{EC}_{\text {electric cooking }}$ | 176,7 | Wh/Kg |
| Center behind | $\mathrm{EC}_{\text {electric cooking }}$ |  | Wh/Kg |
| Right behind | $\mathrm{EC}_{\text {electric cooking }}$ | 167,8 | Wh/Kg |
| Left center | $\mathrm{EC}_{\text {electric cooking }}$ |  | Wh/Kg |
| Center center | $\mathrm{EC}_{\text {electric cooking }}$ |  | Wh/Kg |
| Right center | $\mathrm{EC}_{\text {electric cooking }}$ |  | Wh/Kg |
| Left ahead | $\mathrm{EC}_{\text {electric cooking }}$ | 176,7 | Wh/Kg |
| Center ahead | $\mathrm{EC}_{\text {electric cooking }}$ |  | Wh/Kg |
| Right ahead | $\mathrm{EC}_{\text {electric cooking }}$ | 176,7 | Wh/Kg |
| Energy consumption for the hob calculated per Kg | $\mathrm{EC}_{\text {electric hob }}$ | 174.5 | Wh/Kg |
| Number of gas fired burners |  |  |  |
| Energy efficiency per gas burner |  |  |  |
| Left behind | $\mathrm{EE}_{\text {gas burner }}$ |  |  |
| Center behind | $\mathrm{EE}_{\text {gas bumer }}$ |  |  |
| Right behind | $\mathrm{EE}_{\text {gas bumer }}$ |  |  |
| Left center | $\mathrm{EE}_{\text {gas burner }}$ |  |  |
| Center center | $\mathrm{EE}_{\text {gas burner }}$ |  |  |
| Right center | $\mathrm{EE}_{\text {gas burner }}$ |  |  |
| Left ahead | $\mathrm{EE}_{\text {gas burner }}$ |  |  |
| Center ahead | $\mathrm{EE}_{\text {gas burner }}$ |  |  |
| Right ahead | $\mathrm{EE}_{\text {gas burner }}$ |  |  |
| Energy efficiency for the gas hob | EEgas hob |  |  |

COD. PROD. FINITO: zE5511005100041 DATA INIZIO PROD.: 01/01/2014
NUM. ORD.: $x x x x x x$ NUM. LINEA: 99
QTÀ: 1

