

56,4

## TERMÉKISMERTETŐ ADATLAP

\*Energy efficiency for the gas hob (EE  $_{
m gas\ hob}$ ) - [Wh/kg]

| Number of cavities  Heat source for cavity   | 95,2                 |
|--|----------------------|
|  |                      |
| Heat source for cavity   |                      |
|  |                      |
| Volume of the cavity in litres   | 70                   |
| Lighting type  | Halogen              |
| Energy efficiency class of a light source  | G                    |
| *Type of hob   | *gas                 |
| *Number of electric cooking zones/areas  | 553                  |
| *Heating technology (induction cooking zones and cooking areas, radiant cooking zones, solid plates) per electric cooking zone and/or area               |                      |
| *For circular cooking zones or area: diameter (Ø ) of useful surface area per electric heated cooking zone, rounded to the nearest 5 mm (cm)             |                      |
| *For non-circular cooking zones or areas: length and width of useful surface area per electric heated cooking zone or area, rounded to the nearest 5 mm: |                      |
| *Length [cm]   |                      |
| *Width [cm]  |                      |
| *Energy consumption per electric cooking zone or area calculated per kg (EC <sub>Electric hob</sub> ) - [Wh/kg]  | (r)                  |
| *Energy consumption for the hob calculated per kg (EC <sub>Electric hob</sub> ) - [Wh/kg]  | 1327                 |
| *Number of gas fired burners   | 4                    |
| *Energy efficiency per gas burner(EE <sub>gas burner</sub> gas burner) 56,1  | 56, <b>1</b><br>56,9 |