

**Produktblad angående KOMMISSIONENS DELEGERADE FÖRORDNING (EU) nr 65/2014 av den 1 oktober 2013 och KOMMISSIONENS DELEGERADE FÖRORDNING (EU) nr 66/2014 av den 14 januari 2014**

|  |                    |
|--|--------------------|
| Leverantörens namn eller varumärke   | SMEG               |
| Produktkod   | TR62BL             |
| Energiklass - huvudugn   | A                  |
| No. of Cavities  | 2                  |
| Energy efficiency index  | 95.1               |
| Energiklass  | A                  |
| Energy consumption per cycle in fan-forced mode                                | 0.77 KWh           |
| GAS - Energy consumption in forced air convection                              | 2.77 MJ            |
| Heat source first cavity   | Elektrisk          |
| Volym  | 61 l               |
| Energy Efficiency Index, second cavity   | 105.7              |
| Energy efficiency class, second cavity   | A                  |
| Energy consumption per cycle in the forced convection of the second cavity     | 0.74 KWh           |
| Gas - Energy consumption per cycle in natural convection in the second furnace | 2.66 MJ            |
| Heat source second cavity  | Elektrisk          |
| Volume, second cavity  | 35 l               |
| Produktens volym   | 71.000 kg          |
| Type of hob  | Gas                |
| No. of cooking zones/areas and/or gas burners                                  | 4                  |
| Position zone 1  | Vänster fram       |
| Position zone 2  | Vänster bak        |
| Position zone 3  | Höger bak          |
| Position zone 4  | Höger fram         |
| Heating technology zone 1  | Gas-2 URP (dubbel) |
| Heating technology zone 2  | Gas- SRD           |
| Heating technology zone 3  | Gas- SRD           |
| Heating technology zone 4  | Gas -AUX           |
| Heating technology zone 9  |                    |
| Energieffektivitet zon 1   | 52.8               |
| Energieffektivitet zon 2   | 57.7               |
| Energieffektivitet zon 3   | 57.7               |
| Energieffektivitet zon 4   | 0                  |

den 1 mars 2021

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