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|--|--------------------|
| Tedarikçinin adı   | Electrolux         |
| Model tanımı   | KOAS31CX 944184820 |
| Enerji Verimlilik Dizini EEI - ana fırın                                   | 61.9               |
| Enerji verimlilik sınıfı - ana fırın                                       | A++                |
| Standart yüklü, geleneksel durumda enerji tüketimi (kWh/devir) – ana fırın | 0.99               |
| Standart yüklü, fanlı enerji tüketimi (kWh/devir) – ana fırın              | 0.52               |
| Boşluk sayısı  | 1                  |
| Isı kaynağı  | Elektrik           |
| Ses ayarı (l) - ana fırın  | 70                 |

| Attribute Name  | Position | Symbol                        | Value                  | Unit      |
|---|----------|-------------------------------|------------------------|-----------|
| Model Denomination  |          |                               | KOAAS31CX<br>944184820 |           |
| Type of oven  |          |                               | Built-in oven          |           |
| Mass of the appliance   |          | M                             | 40.5                   | Kg        |
| Number of cavities  |          |                               | 1                      |           |
| Heat source per cavity (electricity or gas)   |          |                               | Elektrikli             |           |
| Volume per cavity   | -        | V                             | 70                     | L         |
| Energy consumption (electricity) required to heat a standardised load in a cavity of an electric heated oven during a cycle in conventional mode per cavity (electric final energy) | -        | EC <sub>electric cavity</sub> | 0.99                   | kwh/cycle |
| Energy consumption required to heat a standardised load in a cavity of an electric heated oven during a cycle in fan-forced mode per cavity (electric final energy)                 | -        | EC <sub>electric cavity</sub> | 0.52                   | kwh/cycle |
| Energy Efficiency Index per cavity  | -        | EEI <sub>cavity</sub>         | 61.9                   |           |