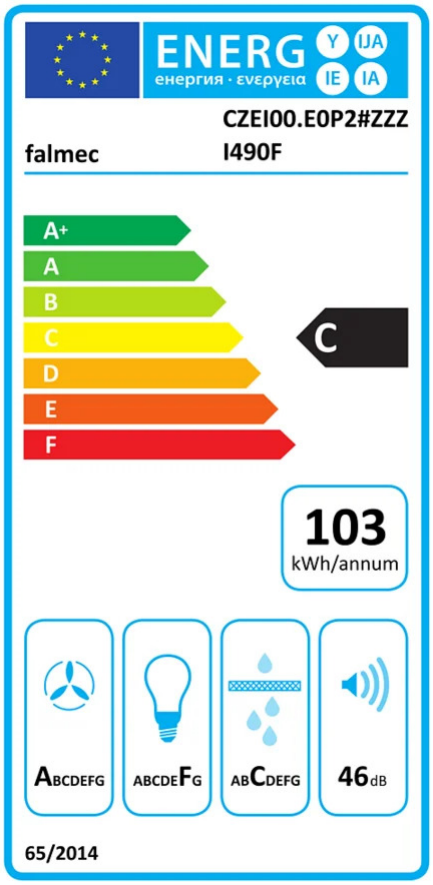
falmec

**ZENITH NRS** **EAN code 8034122354866**




| PF | | |
|---|---|---|
| S | Vittore Niolu | |
| M | Island - Inox - 800 m3/h | |
| AEC | 103.3 | kWh/a |
| EEC | C | |
| FDE | 28.9 | |
| FDEC | A | |
| LE | 6.8 | |
| LEC | F | |
| GFE | 76 | |
| GFEC | C | |
| Qmin | 220 | $m^3$ /h |
| Qmax | 375 | $m^3$ /h |
| Qboost | 610 | $m^3$ /h |
| SPEmin | 37 | dBa |
| SPEmax | 46 | dBa |
| SPEboost | 54 | dBa |
| PO | | |
| PS | 0 | W |
| **PI** | | |
| F | 1 | |
| EEI | 80 | |
| Qbep | 369 | $m^3$ /h |
| Pbep | 369 | Pa |
| Qboost | 610 | $m^3$ /h |
| Wbep | 131 | W |
| WL | 76 | W |
| Emiddle | 519 | lux |
| Lwa-SPEmax | 46 | dBa |

**PF_Scheda prodotto conforme a 65/2014** S_Vendor name / M_Project identification / AEC_Yearly energy consumption (AEC) hood / EEC_Energy efficiency class / FDE_Fluid dynamic efficiency (FDE) hood / FDEC_Fluid dynamic efficiency class / LE_Light efficiency (LE) hood / LEC_Light efficiency class of luminous efficiency / GFE_Fat filtration efficiency / GFEC_Fat filtration efficiency class / Qmin_Airflow (in $m^3/h$) at minimum power under normal use conditions / Qmax_Airflow (in $m^3/h$) at maximum power under normal use conditions / Qboost_Airflow (in $m^3/h$) at the intensive power / SPEmin_A-weighted sound power of airborne noise emissions at the minimum power under normal use conditions / SPEmax_A-weighted sound power of airborne noise emissions at the maximum power under normal use conditions / SPEboost_A-weighted sound power of airborne noise emissions under intensive or boost use conditions / P0_CPower consumption in off mode (Po) / Ps_CPower consumption in standby mode (Ps).
**PI_Additional information in accordance with 66/2014 Calculation methods: EN 61591:2020** 4 F_Factor of increase over time / EEI_Energy Efficiency Index / Qbep_Airflow speed measured at best efficiency point / Pbep_Air pressure measured at best efficiency point / Qboost_Full airflow / Wbep_Energy input measured at best efficiency point / WL_Nominal power of lighting system / Emiddle_Average illumination of lighting system on cooking surface / Lwa=SPEmax_Loise pressure level at maximum power

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