Product fiche pursuant to Delegated Regulation (EU) no. 65/2014

| Domestic Range Hoods | Answer |
|--|----------------|
| Supplier's Name or Trade Mark | Neff |
| | |
| Model | D65IHM1S0B |
| | |
| Annual Energy Consumption (AEC hood) in kWh/a | 52.5 kWh |
| | |
| Energy efficiency class | A |
| | |
| Fluid Dynamic Efficiency (FDE) | 31 |
| | |
| Fluid Dynamic Efficiency (FDE) class | A |
| | |
| Lighting Efficiency (LE hood) in lux/Watt | 32 |
| | |
| Lighting efficiency class | A |
| | |
| Grease Filtering Efficiency | 80.6 |
| | |
| Grease Filtering Efficiency class | С |
| At the time 2 /h at minimum and marine and a second in a second in a second in a second and a second a second and a second a second and | 240 / 400 2 /- |
| Air flow (in m 3 /h) at minimum and maximum speed in normal use, intensive or boost excluded | 240 / 400 m3/h |
| | |
| If available the air flow (in m3/h) at intensive or boost setting | 660 m3/h |
| ii available the air now (in m3/n) at intensive or boost setting | 660 m3/n |
| Airborne acoustical A-weighted sound power emissions (dB(A)) at minimum and maximum speed | 57 dB(A) |
| available in normal use | 37 UB(A) |
| available ili ilottilai use | |
| Airborne acoustical A-weighted sound power emissions (dB(A)) at intensive or boost setting | 66 dB(A) |
| All bothe debustical A weighted sound power emissions (ab(A)) at mensive or boost setting | oo ab(A) |
| | |
| Power consumption in off mode (P o), in Watt | 0.21 W |
| Total Consumption of Mode (1 C), in Made | V.22 · · |
| Power consumption in standby mode (P o), in Watt | 0 |
| . one consumption in standay mode (i. o), in water | • |