Domestic Range Hood - Product fiche As per the Commission Delegetated Regulation (EU) Nr 65/2014

Trade Ma	ark DE DIETRICH
Commercial co	ode DHG2684B
Annual Energy Consumption (AEC hoo	od) 38.1 kWh/a
Energy Efficiency Class of the mod	del A
Fluid Dynamic Efficiency (FDE hoo	od) 30
Fluid Dynamic Efficiency Cla	ass A
Lighting efficiency (LE hoo	od) 21 Lux/Watt
Lighting efficiency clas	ass B
Grease filtering efficien	ncy 67 %
Grease filtering efficiency Cla	ass D
Air flow at minimum speed in normal us	$165 \text{ m}^3/\text{h}$
Air flow at maximum speed in normal us	use $470 \mathrm{m^3/h}$
Air flow at intensive or 'boost' setti	ing 630 m ³ /h
The airbone acoustical A-weighted sound power emissions at minimum spe- available in normal u	
The airbone acoustical A-weighted sound power emissions at maximum spe- available in normal u	
The airbone acoustical A-weighted sound power at intensive or boost setti	ing 69 dB
The power consumption in off mode (P	Po) 0 Watt
The power consumption in stand by mode (P	Ps) 0.49 Watt