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

]	Frade Mark	DE DIETRICH
Commercial code		DHB4674X
Annual Energy Consumption (A	AEC hood)	40 kWh/a
Energy Efficiency Class of	f the model	A +
Fluid Dynamic Efficiency (FDE hood)	34,9
Fluid Dynamic Effici	iency Class	Α
Lighting efficiency	(LE hood)	60Lux/Watt
Lighting effici	iency class	Α
Grease filtering	gefficiency	61%
Grease filtering effici	iency Class	Е
Air flow at minimum speed in r	normal use	210 m ³ /h
Air flow at maximum speed in r	normal use	530 m ³ /h
Air flow at intensive or 'bo	oost' setting	715 m ³ /h
The airbone acoustical A-weighted sound power emissions at minimavailable in	-	45 dB
The airbone acoustical A-weighted sound power emissions at maximavailable in		65 dB
The airbone acoustical A-weighted sound power at intensive or be	oost setting	72 dB
The power consumption in off	mode (Po)	Watt
The power consumption in stand by	v mode (Ps)	0,45 Watt