

Manuale d'uso - Efficienza Energetica / User Manual - Energy Efficiency / Manuel de l'utilisateur - L'efficacité énergétique / Handbuch - Energieeffizienz / Handboek - Energie-efficiëntie Manual - Eficiencia Energética / Manual - Eficiência Energética / Manuell - Energieeffektivitet / Manuell - Energieeffektivitet / Manuaalinen - Energy Efficiency / Manual - Energieeffektivitet Руководство - Энергоэффективность / Käsiraamat - Energiatõhususe / Rokasgrāmata - Energieeffektivitates

Table with 14 columns: PF, IT, EN, FR, DE, NL, ES, PT, SV, NO, FI, DK, RU, ET, LV. It contains detailed specifications for a range of products including AEC, FDE, LE, GFE, Q, P, F, Qbep, Wbep, WL, Emiddle, Lwa, and CONSIGLI PER IL RISPARMIO ENERGETICO. Each entry provides technical details in multiple languages and includes a reference table at the bottom.

Посібник користувача - Energoefektivitets / Vadovas - Energijos vartojimo efektyvumo / Manwal ghall-Utent - Effiċjenza fl-Energija / Kézi - Energiahatékonyág / Příručka - Energetická účinnost

Priručka - Energetická účinnost / Manual - Eficientă Energetică / Ręczny - Efektywność energetyczna / Priručnik - Energetska efikasnost / Navodilo - Energetska učinkovitost

Ευχρηστίο - Ευεργετική Αποδοτικότητα / Manuel - Energi Verimliliği / Наръчник - Энергия ефeктивност / Упутство - Енергетска ефикасност / Lámhleabhar Úsáideoir - Éifeachtúlacht Fuinnimh

	PF	UA	LT	MT	HU	CZ	SK	RO	PL	HR	SL	GR	TR	BG	SR	GA
S	FABER															
M	305.0602.050 P1995															
AEChood	47,2	kWh/a														
EEC	B															
FDEhood	20,9															
FDEC	C															
LEhood	100	lux/Wat														
LEC	A															
GFEhood	75,1	%														
GFEC	C															
Qmin	260	m3/h														
Qmax	580	m3/h														
Qboost	N/A	m3/h														
SPEmin	56	dBa														
SPEmax	70	dBa														
SPEboost	N/A	dBa														
P0	0,0	Watt														
Ps	N/A	Watt														
PI																
F	1,2															
EElhood	64,0															
Qbep	331,0	m3/h														
Pbep	236	Pa														
Qmax	580,0	m3/h														
Wbep	104,0	W														
WL	2,2	W														
Emiddle	70	lux														
Lwa	70	dBa														
WL																
Emiddle																
Lwa																
PO																
Ps																
PI																
F																
EElhood																
Qbep																
Pbep																
Qmax																
Wbep																
WL																
Emiddle																
Lwa																
PO																
Ps																
PI																
F																
EElhood																
Qbep																
Pbep																
Qmax																
Wbep																
WL																
Emiddle																
Lwa																
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