

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 / Käsiiraamat - Energiatõhususe / Rokasgrāmata - Energieeffektivitātes

PF			IT	EN	FR	DE	NL	ES	PT	SV	NO	FI	DK	RU	ET	LV							
S	FABER	Informazioni sulla scheda del prodotto secondo EN2014	Product fiche information, according to EN2014	Informations sur la fiche du produit selon EN 65/2014	Informationen über das Produkt-Datenblatt gemäß EN2014	Informate over het productblad volgens EN2014	Información sobre la ficha del producto conforme a EN2014	Informações na ficha do produto de acordo com o norma EN2014	Uppgifter i produktinformationsblad enligt EN2014	Opplysninger på produktkortet iht. henhold til EN2014	Tietoa tuoteleistoista asetuksen (EU) 65/2014 mukaisesti	Oplysninger i datablad vedrørende produktet i henhold til EN2014	Информация в карточке продукта в соответствии с EN2014	Toote etiket teave vastavalt EN65/2014	Informācija markējuma saskaņā ar EN2014								
		Nome del fornitore	Supplier's name	Nom du fournisseur	Name des Zulieferers	Naam van de leverancier	Nombre del proveedor	Nome do fornecedor	Uppgifter i leverantörens namn	Navnet til leverandøren	Tavaramoittajan nimi	Leverandörans namn	Имя поставщика	Tarjaja nimi	Piegādātāja nosaukums								
M	321.0516.447 P1476	Identificativo del modello	Model Identification	Identification du modèle	Ident-Daten des Modells	Identificatienummer van het model	Identificación del modelo	Identificação do modelo	Modellbeteckning	Modellbetegnelse	Tavaramoittajan mallitunnus	Modellidentifikation	Идентификация модели	Mudel identifitseerimine	Modelja identifikācija								
AEChood	79,1	kWh/a	Consumo energetico annuale	Annual Efficiency Consumption	Consommation d'énergie annuelle	Jährlicher Energieverbrauch	Jaarlijks energieverbruik	Consumo de energía anual	Consumo anual de energia	Årlig energiförbrukning	Årlig energiförbruk	Vuotuinen energiankulutus	Årligt energiförbruk	Годовое потребление электроэнергии	Aastane energiatarve	Gada efektīvais patēriņš							
EEC	D	FDEhood	8,1	FDEC	E	LHhood	11	LEC	E	GFehood	75,1	%	GFEC	C	Qmin	255	m3/h						
FDEhood	8,1	FDEC	E	LHhood	11	LEC	E	GFehood	75,1	%	GFEC	C	Qmin	255	m3/h	Qmax	400	m3/h					
LHhood	11	LEC	E	GFehood	75,1	%	GFEC	C	Qmin	255	m3/h	Qmax	400	m3/h	Qboost	N/A	m3/h						
LEC	E	GFehood	75,1	%	GFEC	C	Qmin	255	m3/h	Qmax	400	m3/h	Qboost	N/A	m3/h	SPEmin	55	dBa					
GFehood	75,1	%	GFEC	C	Qmin	255	m3/h	Qmax	400	m3/h	Qboost	N/A	m3/h	SPEmin	55	dBa	SPEmax	68	dBa				
GFEC	C	Qmin	255	m3/h	Qmax	400	m3/h	Qboost	N/A	m3/h	SPEmin	55	dBa	SPEmax	68	dBa	SPEboost	N/A	dBa				
Qmin	255	m3/h	Qmax	400	m3/h	Qboost	N/A	m3/h	SPEmin	55	dBa	SPEmax	68	dBa	SPEboost	N/A	dBa	P0	0,0	Watt			
Qmax	400	m3/h	Qboost	N/A	m3/h	SPEmin	55	dBa	SPEmax	68	dBa	SPEboost	N/A	dBa	P0	0,0	Watt	Ps	N/A	Watt			
Qboost	N/A	m3/h	SPEmin	55	dBa	SPEmax	68	dBa	SPEboost	N/A	dBa	P0	0,0	Watt	Ps	N/A	Watt	PI	1,7	EEIhood	93,5		
SPEmin	55	dBa	SPEmax	68	dBa	SPEboost	N/A	dBa	P0	0,0	Watt	Ps	N/A	Watt	PI	1,7	EEIhood	93,5	Qbep	214,0	m3/h		
SPEmax	68	dBa	SPEboost	N/A	dBa	P0	0,0	Watt	Ps	N/A	Watt	PI	1,7	EEIhood	93,5	Qbep	214,0	m3/h	Pbep	160	Pa		
SPEboost	N/A	dBa	P0	0,0	Watt	Ps	N/A	Watt	PI	1,7	EEIhood	93,5	Qbep	214,0	m3/h	Pbep	160	Pa	Qmax	400,0	m3/h		
P0	0,0	Watt	Ps	N/A	Watt	PI	1,7	EEIhood	93,5	Qbep	214,0	m3/h	Pbep	160	Pa	Qmax	400,0	m3/h	Wbep	118,0	W		
Ps	N/A	Watt	PI	1,7	EEIhood	93,5	Qbep	214,0	m3/h	Pbep	160	Pa	Qmax	400,0	m3/h	Wbep	118,0	W	WL	8,0	W		
PI	1,7	EEIhood	93,5	Qbep	214,0	m3/h	Pbep	160	Pa	Qmax	400,0	m3/h	Wbep	118,0	W	WL	8,0	W	Emiddle	90	lux		
EEIhood	93,5	Qbep	214,0	m3/h	Pbep	160	Pa	Qmax	400,0	m3/h	Wbep	118,0	W	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	
Qbep	214,0	m3/h	Pbep	160	Pa	Qmax	400,0	m3/h	Wbep	118,0	W	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W
Pbep	160	Pa	Qmax	400,0	m3/h	Wbep	118,0	W	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux
Qmax	400,0	m3/h	Wbep	118,0	W	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa
Wbep	118,0	W	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W
WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux
Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa
Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W
WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux
Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa
Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W
WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux
Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa
Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W
WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux
Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa
Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W
WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux
Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa
Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W
WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux
Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa
Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W
WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux
Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa	WL	8,0	W	Emiddle	90	lux	Lwa	68	dBa
Lwa	68	dBa	WL	8,0	W																		

