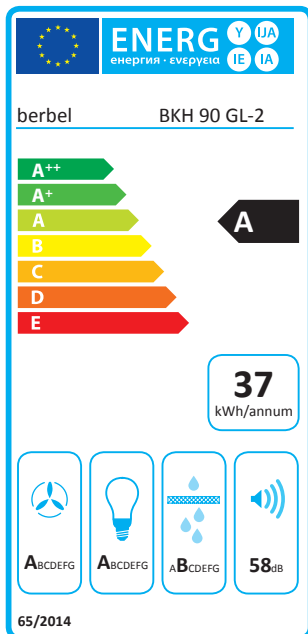


- DE** Produktdatenblatt –
- FR** Fiche de données produit –
- IT** Scheda prodotto –
- EN** Product fiche

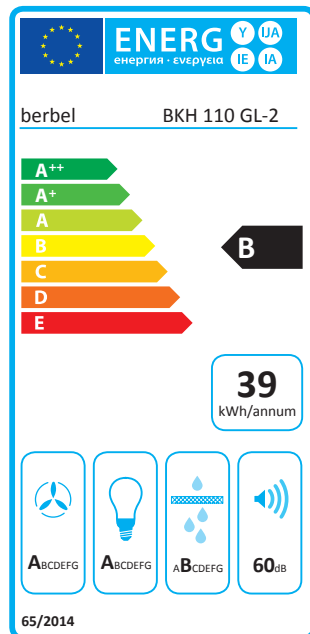
Gemäß Artikel 3 Absatz 1 b Ziffer ii
 der Verordnung (EU) Nr. 65/2014 –
 Selon article 3 paragraphe 1 b chiffre ii
 de l'ordonnance (EU) n° 65/2014 –
 In conformità con l'articolo 3 sezione 1 b paragrafo ii
 dell'ordinanza (EU) n° 65/2014 –
 In accordance with Article 3, Paragraph 1 b, Item ii
 of Regulation (EU) No. 65/2014

berbel Ablufttechnik GmbH

BKH 90 GL-2



BKH 110 GL-2



	BKH 90 GL-2	BKH 110 GL-2
Jährlicher Energieverbrauch in kWh – Consommation d'énergie annuelle kWh – Consumo di energia annuale in kWh – Annual energy consumption in kWh	37,1	39,4
EEL Hood Klasse – Classe EEL Hood – Classe EEL Hood – EEL hood class	A	B
FDE Hood – FDE Hood – FDE Hood – FDE hood	30,5	31,9
FDE Hood Klasse – Classe FDE Hood – Classe FDE Hood – FDE hood class	A	A
LE Hood – LE Hood – LE Hood – LE hood	36,6	32,3
LE Hood Klasse – Classe LE Hood – Classe LE Hood – LE hood class	A	A
GFE Hood – GFE Hood – GFE Hood – GFE hood	85,7	85,2
GFE Hood Klasse – Classe GFE Hood – Classe GFE Hood – GFE hood class	B	B
Volumenstrom Stufe min./max. in m ³ /h – Débit volumique min./max. en m ³ /h – Portata volumetrica fase min./max. in m ³ /h – Min./max. flow rate level in m ³ /h	250/340	260/390
Volumenstrom Stufe Power/Intensiv in m ³ /h – Débit volumique degré Power/ Intensiv en m ³ /h – Portata volumetrica fase Power/Intensivo in m ³ /h – Power/intensive flow rate level in m ³ /h	420	480
Schalleistung Stufe min./max. in db(A) – Puissance acoustique min./max. en db(A) – Potenza acustica fase min./max. in db(A) – Min./max. sound power level in db(A)	50/58	52/60
Schalleistung Stufe Power/Intensiv in db(A) – Puissance acoustique degré Power/ Intensiv en db(A) – Potenza acustica fase Power/Intensivo in db(A) – Power/intensive sound power level in db(A)	64	66
Leistungsaufnahme Stand-by in Watt (W) – Puissance absorbée Stand-By en watt (W) – Potenza assorbita Stand-by in Watt (W) – Stand-by power consumption in watt (w)	0,9	0,9
Leistungsaufnahme Stand-off in Watt (W) – Puissance absorbée Stand-Off en watt (W) – Potenza assorbita Stand-off in Watt (W) – Stand-off power consumption in watt (w)	0,5	0,5