	1	2	3	4		5	6	
项	目			I				
F.								
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文1	牛名							
		014						
			NER'S MANUAI		I FICHE			
	RELATED OWNER'S MANUAL CODE: Trade Mark Carrier							
3		Model: Indoor			51KPD10N7S	51KPD12N7S	51QPD12N7S	
	Sound power	Sound power level at standard rating conditions			62	64	64	
		Refrigerant type GWP			R290	R290	R290	
	Charge amou	int	[kg	3 1 0.20	3 0.20	3 0.22	3 0.23	
	CO ₂ equivale			nnes] 0.00	0.00	0.22	0.00	
	EER		[W	/W] 2.8	3.1	2.6	2.6	
		ency class in cooling		A	A+	A	A	
	COP	nov along in booting	[W		-	-	2.8	
		ency class in heating	hange Refrigerant with Jowe	r global warming poton	- tial (CM/P) would (- -	A+	
	than a refrige	Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to [3]. This means						
	a period of 1	that if 1kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be [3] times higher than 1kg of CO ² , over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional						
	Fluorinated greenhouse gases are contained in hermetically sealed equipment.Contains fluourinated greenhouse gases.							
	Importer: AHI Carrier S.E. Europe Airconditioning S.A.							
1		Kifisou Avenue, 10442 Athens : Century Carrier Residential A		o. Ltd				
	Address: Roo	om 505, 5/F, Tower 3, Enterpris	e Square, 9 Sheung Yuet Ro	ad, Kowloon Bay, Kow				
		[1] [2] Energy consumption 揦YZ?kWh per year, based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located.						
	Note: Please	Note: Please check the model information above according to the model name on the nameplate.						
$\frac{1}{2}$								
		C, 2012-12)						
		客牌"Carrier"产品信息卡,为研发全新提供。 言息卡印刷颜色为黑色。						
		言息卡印刷颜色为黑色。 急卡的幅面大小为:(215*200), 并在背面右下角印刷物料编码。						
-								
		品应符合QMG−J53.021《产品说明书技术条件》的有关要求。 0HS指令要求的物料应符合美的企业标准QML−J11.006《产品中限制使用有害物质的技术标准》。						
Tech	Technical requirements(Ver. C,2012-12)							
	nis manual(or similar r : providing edition to r	naterial) isbrand, which is t ew customer_)	o change the basic manual's	trade mark, model and	data.			
2. T	ne front page and insid	le page trade mark are dimens		r similar material) , the	color is Pantone:			
		nd pattern printing color is blac i is:(directly list the actual dime		ccasion is A4)				
4. T	nis manual is available	to thebrand'sunit.	-		duct Manual			
		comply with the relevant requir HS shall comply with QML-J11				ducts of MIDEA.		
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@	2		│ 产品(言息卡				
标记					I			
TAN IC	处数 更改文件	弓 签 字 曰 期	/ AA I		材料	乳 1日月	反纸157g/m²	
绘	处数 更改文件· 图 □	弓 签 字 曰 期 ┃ 审 核 ┃ □ਪ			材料 比 例	4 铜片	反纸157g/m ²	
绘			图 样 标 记		比例	\$ 铜片	反纸157g/m ²	
会 设	图 □ ੱ 计 □ ੱ	审 核 □ਪ 标准化			比例			
· 绘 设 校	图 □ ੱ 计 □ ੱ 对	审 核 □ਪ 标准化 审 定	图 样 标 记		比例		反纸157g/m² 制冷设备有限公	
	图 □ ੱ 计 □ ੱ	审 核 □ਪ 标准化	图 样 标 记 K	重量	比例 1:1			