5. Appendix

5.1 Global Reporting Initiative (GRI) Content Index

Statement of Use	Based on GRI Guidelines Reporting for the year 2023 (January 1, 2023 to December 31, 2023) Period		
GRI Used	GRI 1 : Foundation 2021		
Applicable GRI Industry Standard	I here are no applied Ctk I industry standards during the reporting year of this report		

GRI Standard	Disclosure	Corresponding Chapter	Page	Remark
GRI 2	General Disclosures 2021			
	Organiza	tion and Reporting Practices		
2-1	Organizational details	Company Profile	7	
2-2	Entities included in the organization's sustainability reporting		1	
2-3	Reporting period, frequency and contact point	Report Profile	1	
2-4	Restatements of information		No Information	Redacted
2-5	External assurance	Report Profile	1	
		Activities and Workers		
2-6	Activities, value chain and other business relationships	Company Profile	7	
2-7	Employees	3.2 Talent Attraction and Retention	103	

2-8	Workers who are not employees	3.1 Occupational Health & Safety	95
		Governance	
2-9	Governance structure and composition	2.1.1 Corporate Governance Structure	42
2-10	Nomination and selection of the highest governance body	2.1.1 Corporate Governance Structure	42
2-11	Chair of the highest governance body	2.1.1 Corporate Governance Structure	42
2-12	Role of the highest governance body in overseeing the management of impacts	2.1.1 Corporate Governance Structure	42
2-13	Delegation of responsibility for managing impacts	2.1.1 Corporate Governance Structure	42
2-14	Role of the highest governance body in sustainability reporting	2.1.1 Corporate Governance Structure	42
2-15	Conflicts of interest	2.1.3 Compliance and Integrity	49
2-16	Communication of critical concerns	2.1.3 Compliance and Integrity	49
2-17	Collective knowledge of the highest governance body	2.1.1 Corporate Governance Structure	42
2-18	Evaluation of the performance of the highest governance body	2.1.1 Corporate Governance Structure	42
2-19	Remuneration policies	2.1.1 Corporate Governance Structure	42
2-20	Process to determine remuneration	2.1.1 Corporate Governance Structure	42
2-21	Annual total compensation ratio	2.1.1 Corporate Governance Structure	42
	Strateg	gies, Policies and Practices	
2-22	Statement on sustainable development strategy	1.1 Sustainability: Vision, Strategy and Practice Vision and Strategies	20
2-23	Policy commitments	1.1 Sustainability: Vision, Strategy and	20

		Practice Vision and Strategies	
		2.2 Risk Management	51
2-24	Embedding policy commitments	1.2 Sustainability Development Committee2.1.3 Compliance and Integrity2.2 Risk Management	20 49 51
2-25	Processes to remediate negative impacts	2.1.3 Compliance and Integrity	49
2-26	Mechanisms for seeking advice and raising concerns	2.1.3 Compliance and Integrity	49
2-27	Compliance with laws and regulations	1.2 Sustainability Development Committee 2.1.3 Compliance and Integrity	25 49
2-28	Membership associations	2.1.4 Membership and Industry Associations	50
	Sta	keholder consultations	
2-29	Approach to stakeholder engagement	1.3 Stakeholders' Engagement and Material Issues	30
2-30	Collective bargaining agreements		Organizations with no un
		Material Issues	
GRI 3	Material Topics 2021		
3-1	Process to determine material topics	1.3 Stakeholders' Engagement and Material Issues	30
3-2	List of material topics	1.3 Stakeholders' Engagement and Material Issues	30
	E	conomic Governance	
	F	ood Safety and Health	
GRI 3-3	Management of material topics	2.4 Food Safety and Healthy	70

GRI 416	416-1 Assessment of the health and safety impacts of product and service categories	2.4 Food Safety and Healthy	70
Customer Health and Safety 2016	416-2 Incidents of non-compliance concerning the health and safety impacts of products and services	2.4 Food Safety and Healthy	no such case during the reporting year of this report
	417-1 Requirements for product and service information and labeling	2.4 Food Safety and Healthy2.4 Food Safety and Healthy	70
GRI 417 Marketing and Labeling 2016	417-2 Incidents of non-compliance concerning product and service information and labeling	2.4 Food Safety and Healthy	no such case during the reporting year of this report
	417-3 Incidents of non-compliance concerning marketing communications	2.4 Food Safety and Healthy	no such case during the reporting year of this report
	Inf	formation Security Risk	
GRI 3-3	Management of material topics	2.6 Privacy and Information Security	89
GRI 418 Customer Privacy 2016	418-1 Substantiated complaints concerning breaches of customer privacy and losses of customer data	2 2.6 Privacy and Information Security	89
	Innov	vation and Customer Service	
GRI 3-3	Management of material topics	2.3 Innovation and Customer Service	59
	Sup	pply Chain Management	
GRI 3-3	Management of material topics	2.5 Supply Chain Management	84
GRI 204 Procurement Practices 2016	204-1 Proportion of spending on local suppliers	2.5 Supply Chain Management	84

GRI 308 Supplier Environmental Assessment 2016	308-1 New suppliers that were screened using environmental criteria	2.5 Supply Chain Management	84
GRI 414 Supplier Social Assessment 2016	414-1 New suppliers that were screened using social criteria	2.5 Supply Chain Management	84
		Social	
	Occup	pational Safety and Health	,
GRI 3-3	Management of material topics	3.1 Occupational Health & Safety	95
	403-1 Occupational health and safety management system	3.1 Occupational Health & Safety	95
	403-2 Hazard identification, risk assessment, and incident investigation	3.1 Occupational Health & Safety	95
GRI 403	403-3 Occupational health services	3.1 Occupational Health & Safety	95
Occupational Health & Safety 2018	403-4 Worker participation, consultation, and communication on occupational health and safety	3.1 Occupational Health & Safety	95
2018	403-5 Worker training on occupational health and safety	3.1 Occupational Health & Safety	95
	403-6 Promotion of worker health	3.1 Occupational Health & Safety	95
	403-7 Prevention and mitigation of occupational health and safety impacts directly linked by business	3.1 Occupational Health & Safety	95

	relationships		
	403-8 Workers covered by an occupational health and safety management system	3.1 Occupational Health & Safety	95
	403-9 Work-related injuries	3.1 Occupational Health & Safety	95
	403-10 Work-related ill health	3.1 Occupational Health & Safety	95
	Talent	Attraction and Retention	J
GRI 3-3	Management of material topics	2.1 Corporate Governance3.2 Talent Attraction and Retention	41 103
GRI 401 Employment 2016	 401-1 New employee hires and employee turnover 401-2 Benefits provided to full-time employees that are not provided to temporary or part-time employees 401-3 Parental leave 	3.2 Talent Attraction and Retention	103
GRI 402 Labor/ Management Relations 2016	402-1Minimum notice periods regarding operational changes	3.2 Talent Attraction and Retention	103
GRI 405 Diversity and Equal Opportunity 2016	405-1 Diversity of governance bodies and employees 405-2 Ratio of basic salary and remuneration of women to men	3.2 Talent Attraction and Retention	103
	Talent Culti	vation and Career Development	
GRI 3-3	Management of material topics	3.3 Talent Cultivation and Career Development	112

GRI 404 Training and Education 2016	404-1 Average hours of training per year per employee 1 404-2 Programs for upgrading employee skills and transition assistance programs	3.3 Talent Cultivation and Career Development	112
		Community	
GRI 3-3	Management of material topics	3.4 Community Care and Public Welfare Activities	119
GRI 201 Economic Performance 2016	201-1 Direct economic value generated and distributed	3.4 Community Care and Public Welfare Activities	119
		Environmental	J
	Climate	Change Risk and Opportunity	
GRI 3-3	Management of material topics	4.1 Climate Change Response 4.2 Energy Management	132 149
GRI 302 Energy 2016	302-1 Energy consumption within the organization 302-3 Energy intensity	4.1 Climate Change Response 4.2 Energy Management	132 149

5.2 Sustainability Accounting Standards Board (SASB) Index of Content

Disclosures in accordance with SASB Hotels & lodging and Restaurants industry standards

			The strategies of the strategi	
Reveal Topic / Indicator Code	Disclosure Indicators	Description/Corresponding Chapter		Page
Energy Management				
SV-HL-130a.1 FB-RN-130a.1	(1) Total energy consumed(2) Percentage grid electricity(3) Percentage renewable	(1) 217,242.0485(GJ) (2) 100% (3) 0%	/ 4.2 Energy Management	149
Water Management				
SV-HL-140a.1 FB-RN-140a.1	 (1) Total water withdrawn (2) Total water consumed; percentage of each in regions with High Extremely High Baseline Water Stress 	or (2) Not Applicable	/ 4.2 Energy Management	149
Ecological Impacts				
SV-HL-160a.1	Number of lodging facilities located in one near areas of protected conservation status or endangered species habitat			
SV-HL-160a.2	Description of environment management policies and practices		/1. Sustainable Governance	20

preserve ecosystem services

Labor Practices				
SV-HL-310a.1 FB-RN-310a.1	(1) Voluntary turnover rate(2) Involuntary turnover rate for lodging facility employees	(1) 100% ng (2) 0%	/3.2.Talent Attraction and Retention	103
SV-HL-310a.2 FB-RN-310a.3	Total amount of monetary losses as result of legal proceedings associate with labour law violations	a ed no such case during the reporting y	rear of this report	
SV-HL-310a.3	(1) Average hourly wage(2) percentage of lodging facilityemployees earning minimum wage, I region	(1) 200 (2) 0% by (Minimum wage higher than statut	/3.2. Talent Attraction and Retention tory basic wage)	103
SV-HL-310a.4	Description of policies and programs prevent worker harassment	to	/3.1 Occupational Health &Safety	95
Climate Change A	Adaptation			
SV-HL-450a.1	Number of lodging facilities located 100-year flood zones	ⁱⁿ Not Applicable		
Activity Metrics				
SV-HL000.A	Number of available room-nights	1,430	/Company Profile	7

SV-HL000.B	Average occupancy rate	71.5%~81.67%	/2.1.2 Performance	47
SVH-L000.C	Total area of lodging facilities	257,849.71m ²		
SV-HL000.D	Number of lodging facilities and the percentage that are: (1)managed, (2) owned and leased, (3) franchised	100% Self-operated Including 7 hotels owned or leased	/Company Profile	7
Activity Metrics				
FB-RN-000.A	Number of (1) entity-owned and (2) franchise restaurants	100% Self-operated 19 Restaurants	/Company Profile	7
FB-RN-000.B	Number of employees at (1) entity-owned and (2) franchise locations	966 (no franchise restaurant)	/Company Profile	7
Food Safety				
FB-RN-250a.1	(1) Percentage of restaurants inspected by a food safety oversight body(2) Percentage receiving critical violations	(1) 100% (For Regent Taipei) 1(2) 0%	/2.4 Food Safety and Healthy	70
FB-RN-250a.2	(1) Number of recalls issued(2) Total amount of food product recalled	no such case during the reporting year	of this report	70
Supply Chain Management & Food Sourcing				

FB-RN-430a.1	(1) Percentage of food purchased that meets environmental and social sourcing (1) Regent Taipei 26.32% Silks Place Tainan 50.62% Silks Place Tainan 50.62% (2) Percentage of food purchased is (2) Regent Taipei 13.05% Certified to third-party environmental or social standards	/2.5 Sustainable Supply Chain	84
FB-RN-430a.3	Discussion of strategy to manage environmental and social risks within the supply chain, including animal welfare	/1. Sustainable Governance	20

5.3 Taiwan Stock Exchange Corporation Rules Governing the Preparation and Filing of Sustainability Reports by TWSE Listed Companies

確信項目說明(附表一之一) 對應章節 為改善食品衛生、安全與品質, 而針對其從業人員、作業場所、

設施衛生管理及其品保制度等方面進行之評估與改進及所影響之主要產品與服務類別與百分比。

2.4 食品安全與健康

違反有關產品與服務之健康與安全法規及未遵循產品與服務

2 之資訊與標示法規之事件類別 2.4 食品安全與健康 與次數、產品下架次數及下架產 品總重量。 台北晶華 2023 年共執行了 14 次的食品安全與衛生 內部稽核及 32 次的場所清潔維護及衛生檢查,稽核 及檢查內容包含供應商評鑑、食品製備、食品儲存、 衛生與工作環境及清潔與消毒等項目。台北晶華經 上述 14 次食品安全與衛生內部稽核所影響之餐飲 收入占台北晶華的餐飲收入淨額為 95.27%,占台北 晶華營業收入淨額為 48.71%。 台北晶華食品衛生 安全內部訓練課程共計 382.2 小時,HACCP 小組成 員亦完成 38 小時的外部專業培訓課程。

2023 年台北晶華通過台北市衛生局的現場稽查與物品抽驗 62 次,台南晶英通過台南市衛生局的現場稽查為 2 次。

晶華國際酒店集團 2023 年並未有任一飯店有因違 反食品安全衛生管理相關法規被裁處罰鍰之情事。 採購符合國際認可之產品責任

3 標準者占整體採購之百分比,並 2.5 供應鏈管理 依標準區分。 台北晶華、台南晶英採購獲國際認證或標章的品項有 Taylors 茶包、璽龍烏龍茶茶包、立頓紅茶、Nespresso 咖啡膠囊,卡塔摩納耳掛式咖啡及Twinings 茶包,前述國際認證或標章包含國際雨林聯盟認證(Rainforest Alliance Certified)、國際有機運動聯盟認證(Rainforest Alliance Certified)、國際有機運動聯盟認證(International Federation of Organic Agricultural Movements)、非基因改造生物計畫認證(Non-GMO Project Verified)或道德茶葉合作夥伴標章(Ethical Tea Partnership)等(註)。2023 年度上述獲任一國際認證或標章的茶包、咖啡膠囊採購金額台北晶華為新台幣 3,015 仟元,占當年度茶飲類(茶包、茶葉、茶磚及茶粉,不包含酒水)及咖啡飲品類(咖啡豆、咖啡粉及膠囊)採購支出 26.32%,台南晶英採購金額為新台幣 1,474.6 仟元,採購支出占比為50.62%。

經獨立第三方驗證符合國際認

4 證之食品安全管理系統標準之 2.4 食品安全與健康 廠房所生產產品之百分比。 台北晶華宴會廳 2023 年 9 月已通過 HACCP 食品管制系統認證續評,台北晶華宴會廳餐飲收入占台北晶華的餐飲收入淨額為 22.81%。

5 對供應商進行稽核之家數及百 分比、稽核項目及結果。 2.5 供應鏈管理 供應商評鑑分書面審核(供應商基本資料及食品系統認證效期更新)及實地查核。實地評核標準分五大面向:文件評核(25%)、現場評核(35%)、供貨情況(20%)、服務品質(16%)和永續發展(4%)。總分達80分以上即為「優良供應商」,列為持續合作以穩定優質食材來源;總分60-79分列入「一般供應商」;總分60(不含)以下即為不合格,需密切追蹤缺失改善結果,若連續兩次評分結果為不合格或有違反相關法律行為及具重大食安疑慮者,經評鑑小組確認後會立即於供應商名單中剔除,終止與該供應商合作。2023年台北晶華對主要的69家協力廠商進行了詳細的書面審查,並對其中11家供應商進行了實地稽核。台南晶英則對主要的52家協力廠商進行書面審查,並對其中5家供應商進行了實地稽核,評鑑結果皆沒有任何供應商的總分低於60分。

台北晶華經過實地稽核廠商之進貨金額為新台幣 119,694,044 元元,占台北晶華 2023 年食品與飲料 (含生鮮)交易金額的 13.05%。台南晶英經過實地稽 核廠商之進貨金額為新台幣 19,346,474 元,占台南 晶英 2023 年食品與飲料(含生鮮)交易金額的 10.72%。 依法規要求或自願進行產品追

6 溯與追蹤管理之情形及相關產 2.4 食品安全與健康 品占所有產品之百分比。

依法規要求或自願設置食品安全實驗室之情形、測試項目、測試結果、相關支出及其占營業收入淨額之百分比。

集團致力於強化原物料源頭管理。所有原材料、半成品及成品的採購皆可追溯,從下訂單、驗收到廚房每日作業,我們嚴格管控原材料的進貨流程。所有食材均標示有效期限,並依照「先進先出」的原則進行管理,調味料則標註進貨日期,以便追蹤供應商及食材批次。部分產品的相關信息已揭露於衛生福利部食品衛生管理署的食品追溯追蹤管理資訊系統平台上。

此外,2022年起,台北晶華栢麗廳及外館泰市場自助型餐廳在臺北市政府的「飯店 Buffet 專區」食材登錄平台上,公開食材來源資訊。顧客只需掃描手機即可立即查看食材來源,消除食安疑慮。

我們亦遵循《食品衛生安全管理法》中的食品標示 及廣告管理規範,確保客製化零售商品的標示清楚 顯示可追溯的來源資訊,包括製造廠商名稱、電話 號碼及地址,或將上述信息通報至轄區主管機關, 確保採購追蹤溯源及信息公開透明。

台北晶華於 2016 年建立了自主檢驗實驗室,以強化 食品安全的自主管理與監控。台北晶華自主檢驗計 64 次,其中有農藥殘留及二氧化硫檢測各一次不合 格,立即退貨處理,其餘 62 次均符合標準。台北晶 華實驗室相關費用計新台幣 438,197 元,合計費用 占台北晶華餐飲收入淨額為 0.018%。

8	消耗能源總量、外購電力百分 比、再生能源使用率	4.2 能資源管理	飯店營運,能源使用主要為外購電力及天然氣, 力主要耗能項目為空調與照明設備。2023 年總消耗 能源總量為〔217,242.0485(GJ)〕十億焦耳。數據 源為臺電電費單及天然氣公司帳單;外購電力百 比為 62.34%; 2023 年度無外購再生能源。
9	總取水量及總耗水量	4.2 能資源管理	2023 年總耗水量為 927.448 百萬公升,耗水量數據 來源為自來水公司帳單。
10	售出產品重量、生產設施場所數量	企業概況	合計擁有七間飯店,共19間餐廳。

5.4 Climate Change and Greenhouse Gas Inventory

We have formulated adaptation strategies based on the identified climate change risks and opportunities, such as regulatory compliance, resource recycling and reuse, improving operational efficiency, energy conservation and carbon reduction, low-carbon product diversification, and greenhouse gas emission reduction measures, in order to mitigate the operational risk impact caused by global extreme climate and gradually incorporate the assessment of financial impact.

Due to the nature of hotel operations, the main types of energy used are purchased electricity and natural gas. The carbon emissions from purchased electricity account for the highest proportion at 60%, with air conditioning and refrigeration equipment being the primary sources of electricity consumption, followed by kitchen cooking gas at 30% and waste at 3%.

Silks Hotel Group established a greenhouse gas inventory promotion organization and formulated standard operating procedures for greenhouse gas emission control in 2023 to facilitate the implementation of greenhouse gas inventory and carbon reduction measures by each hotel.

The implementation status of greenhouse gas inventories of the Company and consolidated financial reporting subsidiaries (including the Parent Company and certain subsidiaries) is described below:

	Scopes₽	Unit⊎	2022₽	2023₽
Company ⁴	Scope 1← direct emissions←	Metric Ton CO2e↩	3,481.092	6,719.230
	Scope 2← indirect emissions←	Metric Ton CO2e←	15,663.288	16,858.040
	Scope 3← indirect emissions←	Metric Ton CO2e€	*	281.810
	Sub Total←	Metric Ton CO2e€	19,144.380	23,859.080
Certain Subsidiaries in the Consolidated Financial	Scope 1← indirect emissions←	Metric Ton CO2e€	1,017.750	1,070.220
Statements ←	Scope 2← indirect emissions←	Metric Ton CO2e€	2,938.030	2,999.079
	Sub Total←	Metric Ton-CO2e←	3,955.780+	4,069.299
	Grand Total₽	Metric Ton CO2e€	23,100.160	27,928.379

Category	Impact Description and Financial Impact	Opportunities	Response Strategies
Policies and regulations	In response to new policies and regulations, carbon credits and equipment updates will lead to increased compliance costs and low-carbon energy costs. Some costs will be passed on to consumers, affecting market competitiveness. Energy purchase costs will increase by at least 10% or more, approximately NT\$10 million.	Purchase high-efficiency equipment to improve energy use efficiency. Implement water, electricity, wastewater, and waste management policies to reduce resource waste and create operational performance.	 Set water and electricity saving targets of 1%, collect swimming pool overflow wastewater for treatment and reuse as cooling tower water. Use renewable energy to achieve carbon reduction goals.
Heavy rain, drought	May affect the supply chain, leading to raw material shortages and increased purchase costs. Power and water supply interruptions or restrictions due to extreme weather may cause business interruptions and increase insurance premiums. Raw material purchase costs are estimated to increase by more than 5%, approximately NT\$30-40 million.	Enhance product competitiveness, adopt digital marketing to expand the customer base, and establish long-term customers to stabilize revenue.	 Establish water resource transportation vendor data management, obtain adequate insurance, transfer risks, and compensate for losses. Implement supply chain management to select suppliers with stable supply.

1.5°C Warming Scenario Assumptions (Occurring within 3-5 years) Temperature Increase >2.8°C Scenario Assumptions (10 years I Impact Description and Category Opportunities **Response Strategies** Financial Impact Adopt readily available raw Temperature rise exceeding materials to develop new expectations, fluctuations in crop Carefully select suppliers to products, increase local supply and demand, and maintain stable supply quality Rising raw material costs procurement, cultivate a stable transportation costs will lead to and develop new products using supply chain, and cooperate with increased raw material costs, local raw materials. small farmers on contract raising operating expenses. farming. Diversify product research and Implement diversified marketing Increased consumer awareness development, undergo strategies, improve product of sustainability leads to changes Changes in consumer habits technological transformation, quality, and attract consumers. in demand for products and and purchase low-carbon Expand off-site catering, takeout, services. and delivery business models. products.

Through these strategies, Silks Hotel Group not only reduces the burden on the environment but also enhances its adaptability to climate change challenges, demonstrating its commitment and actions as a responsible company.

5.5 Independent Auditors' Limited Assurance Report



画面体制 Mc 会計算手続所 Crowe (TW) CPAS 105405 住地市協山區 90世北路 122 駅 8 場 8F, No. 122, Dunhua N. Rd Snogdian Fist: Taipei CRy 105405, Telwan Tul・886 2 87705181 Fex +886 2 87705191

實別的有限確信報告

品基圆际酒店股份有限公司 公鑒:

本會計劃接受晶等國際酒店設份有限公司(以下簡稱晶等國際酒店集團) 之委任,對其民國 112 年度水镀報告書中所避定之水礦礦效資訊(以下簡稱確 信機的)執行確信程序並出具有限確信報告。有關晶等國際酒店集團所避定之 機的資訊及其總用基準,詳細件一。

管理附盾之章性

管理階層之責任係依據臺灣證券交易所「上市公司編製與申報水績報告書 作書辦法」及士球水積性報告協會 (Global Reporting Initiatives · GRI) 份布 之 GRI 專則 (GRI Standards) 編製水績報告書。並應設計、執行及維護與報 失編製細體之內部控制,以簽集其綴盆火塘報各書內取,並確保水塘結本書所 報導之水塘塘鉄資訊本存有重大不實表達。

会計師之責任

本會計師係依照確信車則 3000 號「弈屬歷史性財務資訊查據成核關之確 信案件」之受求規劃及執行有限確信工作、對上期水礦報告書所遵定之機的資 訊(详附件一)在所有重大方面是否未存有重大不實表達取得有限確信。相較 於合理確信,有限確信案件所執行程序之性質及時間與適用合理確信案件不 同,其範圍相對較小,故有限確信程序取得之確信程度明顯較合理確信義低。

確信工作

本會計解針對上院水構報告書所述之確結標的資訊很專案判斷執行有限 確信程序。以獲取相關機的資訊之有限確信證據,且任何內部控制均受有先天 限制,因此未必能查出所有案已存在之重大不實表達。本會計劃主要執行之確 信程序包括:

- 取得品華國際酒店集團民圖 112 年度永續報告書,並閱讀其內容;
- 與晶等國際酒店集團之營理階層及收開人員進行边談,以瞭解晶等國際酒店 集團編製水緣報告書有關之政策及程序;
- 針對報告中所選定之確信標的資訊進行分析性程序;必要時抽選樣本核對相關文件,以獲取足夠及通切之有照確信證據。

先天限制

因诸多確信標的係屬非財務資訊,相較於財務資訊之確信存在更多先天性 之限制,對於該資訊之揭露內容可能涉及晶眷揭際酒店集團管理階層之重大判 動、報設及解釋,故不同利客關係人可能對於該等資訊有不同之解請。

品質管理與獨立性

本會計師及所隸屬之事務所遵循品質管理舉則] 號「會計師事務所之品質 管理」之規範,建立並推護完備之品質管理制度,包含遵循職業進德規範。專 業準則及所適用法令規範相關之政策或程序,亦遵稿會計師職業進德規範申有 關獨立性及其兌遷誘規範之規定,該規範之基本原則為正直、公正客觀、專案 能力及盡專案上應有之注意、保密及專案態度。

有限磁信站論

依據所執行之確信程序及所獲取之證據,本會計部並未發現晶華國際酒店 集團民國 112 年度水積報告書中所選定之確信標的資訊在所有重大方面有未 連續其適用基準編製而頒作修正之情事。

其他事項

本确信转告刑非传· 晋公司衔任何确信题的左涛用从单之难更·本合计 韩铭不自就被等资讯重新执行确信工作之责任。

國富治學聯合會計師事務所

會計師: 林 路 報



中華民國 113 年 8 月 26 日



画面液準報会会計學事務所 Crowe (TW) CPAs 105-905 計算を記 第七記第 12 後 8 号 第七記第 12 後 8 号 50 回動 N. Rd 50 回動 N. Rd 50 回動 N. Rd 50 回動 N. Rd 14 日 Rd 2 8 7705181 Fax +886 2 8 7705191 WWW.Crowe 8 W

附件一

磁信项目条换表

编號	確指項目	指標敘述	對應拿節	街量基準
	查灣證券交易所「上市公司 編製與申載本權報告書作業 辦法」第四條附表一之一編 載。	與品質、南針對其從業	全與健康	品等 80 際酒店集團 第2023 年度 台北晶 華(註一) HACCT 實 於一 紅 計 對 對 對 型 之 政 數 表 計 對 電 之 政 數 收 入 於 其 對 電 之 政 數 收 入 於 財 起 力 之 政 基 收 入 净 期 之 市 付 常 常 收 入 净 期 之 市 付 常 常 收 入 净 期 之 市 付 常 常 收 入 净 期 之
	查灣線本交易所「上电公司 編製與申報水廣報告書作業 辦法」第四條附表一之一編 號二	健康與安全法規及未遵	全與健康	品華國際酒店集團 2023 年達及有幫 產品與服務也健康 與安全法規及未遵 獨產品與服務之資 租與縣示法規之事 件
	查灣級春交易所「上市公司 編製與中報水續報告書作業	could be on the latest an inches		品等图除酒店集團 2023 年台北品等 及台南品英(註二 拉牌符合國際場門

遍效	確信項目	指襟做这	對應拿節	街景基準
	辦法」第四條附表一之一編 號三	購之百分比、並依標準 區分。		之產品責任標準者 占其採購之百分比
	臺灣證券交易所「上市公司 編製與申報水礦報告書作業 辦法」第四條附表一之一編 雙四	国际远距之食品安全营	全與健康	品華國際酒店集團 2023 年台北品華 通過HACCP舉報 收入占其餐飲施收 入之金額及此例
3	臺灣證券交易所「上市公司 編製與申報水續報告書作業 辦法」第四條附表一之一編 號五	數及百分比,精核項目		品華國際酒店集團 2023 年對供應 进行積極之家數及 百分比、積核項目 及妨果
	◆灣經春交易所「上市公司 編製與申報永續報告書作業 辦法」第四條附表一之一編 統六	產品追溯與追與管理之	全與健康	品華國際酒店集團 2023 年原材料·半 或品及成品的遊游 管理情形
Į,	臺灣證券交易所「上市公司 職製與申報永續報告書作業 辦法」第四條例表一之一編 競七	食品安全實驗室之情	全與健康	品等國際浦店集團 2023 平台北品勢 建品檢驗情形、結 集。相關支出及其 長營業收入淨額之 百分比
	臺灣證券交易所「上市公司 編製與申報水壩報告書作業 辦法」第四條附表一之一編 號八	力百分比、再生能源使	100 CO	品華國際酒店集團 2023 年消耗能源 總量、外購電力百 分比、再生能源便 用车

編號	確信項目	指標敘述	對應章節	街景基準
h	臺灣證券交易所「上市公司 編製與申報水機報告書作業 辦法」第四條附表一之一編 號九		告建	品華國際酒店集團 2023 年總取水量 及總耗水量
+	臺灣證券交易所「上市公司 編製與申報水積報告書作業 辦法」第四條附表一之一編 號十	远場所數量		品单國際酒店集團 2023 年餐廳數量

註一:台北晶等係指晶等國際酒店集團集團鎮下的台北晶等適店。

註二:台南晶英像指晶基圖際酒店集團集團旗下的台南晶英酒店。