

台灣東洋藥品

2023永續報告書



東洋藥品永續報告書



2023 Sustainability Report

TTY Biopharm Company Limited



營運成果報告

關於台灣東洋藥品

關於台灣東洋 藥品

供應鏈管理

治理面

環境面

社會面

ISO認證

經營面向



- . 2023年合併營收達新台幣 **55.06 億元** (自2015至2023營收年複合成長率達 **6.98%**)
- . 第一個自製微脂體困難學名藥 **Lipo-AB**上市並出貨
- . 完善重症、疫苗與癌症腫瘤產品線
- 取得新型抗菌藥品的台灣獨家授權,獲准藥證上市
- · 獨家經銷麻醉新藥完整麻醉產品線,滿足健檢、醫美、醫療手術等需求
- . 啟動「東協醫藥合作計畫」串聯台越交流,與越南三家頂尖醫院簽署合作備忘錄
- . 截至2023年底,已核准仍有效的發明專利共5件
- . 再度得標公費流感疫苗·2023年供應公費疫苗**86萬劑**及自費流感、佐劑流感

_{疫苗共}25萬劑



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2023年,逾35個藥品品項被列入台灣全民健康保險藥物給付項目

. 截至2023年底,已核准仍有效的發明專利共5件

. 截至2023年底,已核准註冊的商標共206件,審查中的商標申請共8件

遵行「國際PIC/S GMP製藥標準」及「優良藥品運銷規範」提供100%合規之試驗藥品

產品概況



130世紀



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- . 第十屆公司治理評鑑獲上櫃公司排名6%~20%
- . 2023年董事會共開會 7 次,出席率 100%
- 2023年董事會成員進修時數平均達 10.33 小時
- 董事會成員含2位女性董事、3位獨立董事,展現多元且獨立的治理文化
- 2023年薪資報酬委員會共開會2次,出席率100%
- 2023年審計委員會共開會5次,出席率100%
- 2023 年無任何違法、違規事件而遭受裁罰之情事



環境面

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環境友善 (Environmental)





. 六堵廠與中壢廠透過11項節電措施**節電339,488.86度、** 減排168.05tonCO₂e

- . 六堵廠與中壢廠放流水所含 COD 值遠低於當地法規納管標準至少**8.50倍**
- 六堵廠與中壢廠放流水所含 SS 值遠低於當地法規納管標準至少**25.85倍**
- 六堵廠與中壢廠排放之空氣污染物濃度含量皆符合標準且優於法令規定
- 中壢廠、六堵廠查核廢棄物清運廠商每週及每月勾稽達成率100%
- . 廢棄物總量約43.27公噸,較前一年減少13%
- . 有害廢棄物28.43公噸、非有害廢棄物14.84公噸,有害廢棄物減量高達30%



社會面

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- . 2023年新進員工**82名**,共提供**508個**就業機會
- · 48.33%女性擔任經理級以上的關鍵領導職務,實現性別平等的職場
- . 2023年基層人員平均薪資較當地最低薪資高逾 1.43 倍
- . 2023年每名員工受訓平均時數4.58小時
- . 2023年提供 803名 員工及其眷屬免費施打流感疫苗
- 連續16年舉辦暑期實習專案,累計受惠人數達417名學生



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ISO 45001



ISO 14064-1



Independent Verification Opinion

Verification Opinion No.: C686723-2023-AG-TWN-DNV

Issued Place: Taipei

This is to verify initiate reporting of Greenhouse Gas Inventory Report (2023) of

TTY BIOPHARM COMPANY LIMITED

Scope of Verification

DNV Business Assurance (DNV) has been commissioned by TTY BIOPHARM COMPANY LIMITED ('the Organization') to perform a verification of the greenhouse gas statements of Greenhouse Gas Inventory Report (2023) (hereafter the "Inventory Report") in Taiwan, R.O.C. with respect to the sites listed in Appendix A.

The Reporting Boundary for the verification including direct GHG emissions and removals, indirect GHG emissions from imported energy, indirect GHG emissions from transportation, indirect GHG emissions from products used by the Organization and indirect GHG emissions associated with the use of products from the Organization. The further descriptions for the Reporting Boundary listed in Appendix B.

Verification Criteria and GHG Programme
The verification was performed on the basis of ISO 14064-1:2018 as well as criteria given to provide for consistent GHG emission identification, calculation, monitoring and reporting. The verification was conducted in accordance with ISO 14066:2011, ISO 14065:2020,

Verification Opinion

It is DNV's opinion that the Inventory Report (2023), which was published on May 13, 2024 (Ver. 1), is free from material discrepancies in accordance with the verification criteria

- identified as stated above. The opinion is decided based on the following approaches,

 For the Direct (Category 1) and Indirect GHG emissions from imported cycle (Category 2), the reliability of the information within the Inventory Report (2023) were verified with reasonable level of assurance.
- For the other indirect GHG emissions, the involved information was tested and verified with a limited level of assurance.

Celine Wano GHG Verifier For the issuing office:

DNV Business Assurance Co., Ltd. 29Fl., No. 293, Sec. 2, Wenhua Rd., Banqiao District, New Taipei City 220, Taiwan

Celine Word

Place and date:

Taipei, 22 May, 2024

Dulch Management Representative

INV Business Assumince Co., Izzl. 20FL, No.29G, Sec.2, Wentura Road 220 San Chiau Dist, New Talpel City Talwan TD.: +886-2-62527900, website:

subsequent follow-up he fulfilment of stated

nber, 2023, it is DNV's ng Boundary has been ne verification criteria issions that are real.

nissions and removals rified, (tonnes CO2-e)

1,700.2181 4.1504 8,488.8048

145.2118 2730.6675 5082.6600 469 473 65.4671 404.0068

46.2277 46.2277

2549.5243 12,738.5472

ers are excluded.

racting upon this Verification Opinion.

Gas Inventory Report (2023)

n City, Taiwan.

u Dist., Taipei City, Taiwan. t., Taipei City, Taiwan.

PANY LIMITED Greenhouse Gas

s travelling between company am emissions of fuels, used for

for business-related activities. , used for transportation, were

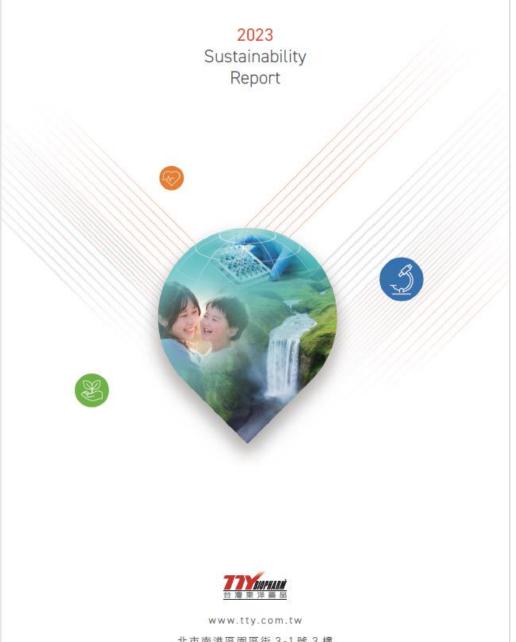
hased fuels (Natural Gas, Fuel Oil, Diesel Oil and Motor ansportation of fuels to

aste generated, emissions included. Upstream emissions ion, were considered. s of lessees that occur during Excludes leased assets for any Limited pays electricity

ources) was defined by TTY

ying or acting upon this Verification Opinion

台灣東洋藥品



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