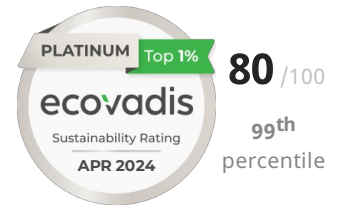


# CHANG CHUN PETROCHEMICAL CO LTD (GROUP)

Taipei City - Taiwan | Manufacture of basic chemicals, fertilizers and nitrogen compounds, plastics and synthetic rubber in

Publication date: 2 Apr 2024

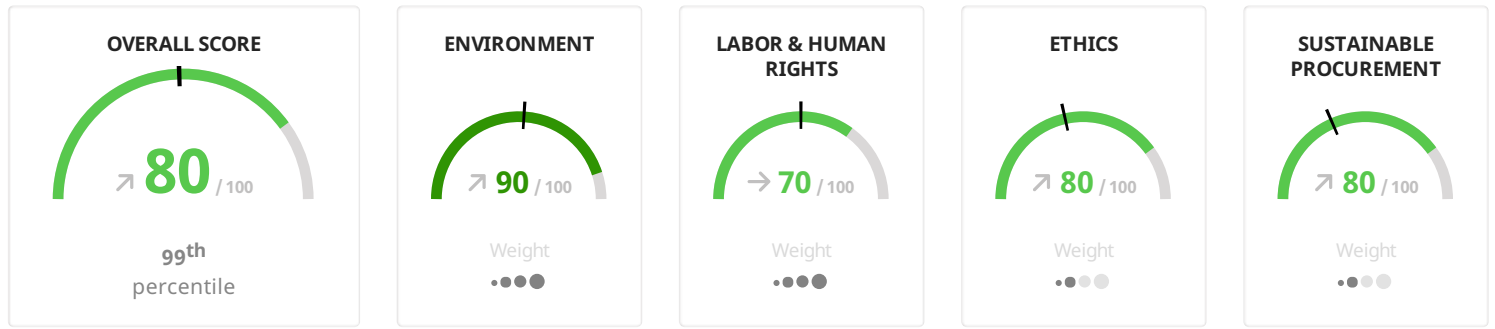
Valid until: 2 Apr 2025



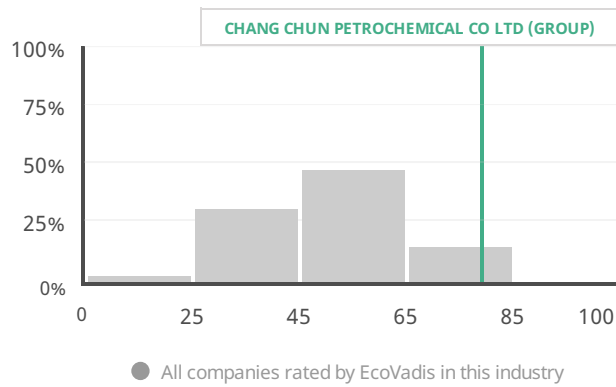
## SUSTAINABILITY PERFORMANCE OVERVIEW

### Score breakdown

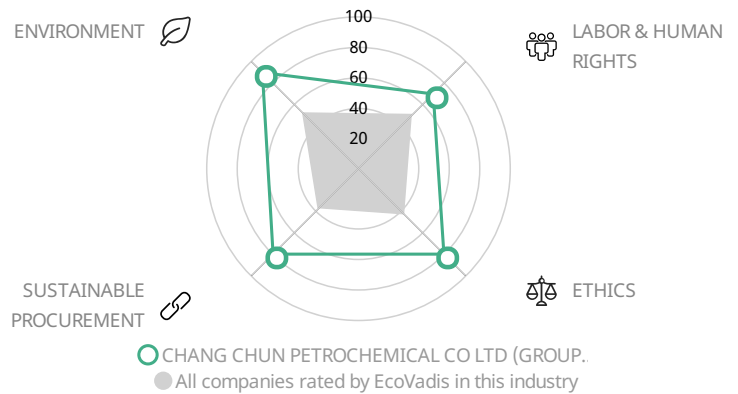
Sustainability performance    ● Insufficient    ● Partial    ● Good    ● Advanced    ● Outstanding    — Average score



### Overall score distribution



### Theme score comparison



\* You are receiving this score/medal based on the disclosed information and news resources available to EcoVadis at the time of assessment. Should any information or circumstances change materially during the period of the scorecard/medal validity, EcoVadis reserves the right to place the business' scorecard/medal on hold and, if considered appropriate, to re-assess and possibly issue a revised scorecard/medal.

## HIGHLIGHTS

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### Overall score

CHANG CHUN PETROCHEMICAL CO LTD (GROUP) is in the top **1%** of companies rated by EcoVadis in the Manufacture of basic chemicals, fertilizers and nitrogen compounds, plastics and synthetic rubber in industry.

### Environment

CHANG CHUN PETROCHEMICAL CO LTD (GROUP) is in the top **2%** of companies rated by EcoVadis in the Manufacture of basic chemicals, fertilizers and nitrogen compounds, plastics and synthetic rubber in industry.

### Labor & Human Rights

CHANG CHUN PETROCHEMICAL CO LTD (GROUP) is in the top **15%** of companies rated by EcoVadis in the Manufacture of basic chemicals, fertilizers and nitrogen compounds, plastics and synthetic rubber in industry.

### Sustainable Procurement

CHANG CHUN PETROCHEMICAL CO LTD (GROUP) is in the top **1%** of companies rated by EcoVadis in the Manufacture of basic chemicals, fertilizers and nitrogen compounds, plastics and synthetic rubber in industry.

### Ethics

CHANG CHUN PETROCHEMICAL CO LTD (GROUP) is in the top **2%** of companies rated by EcoVadis in the Manufacture of basic chemicals, fertilizers and nitrogen compounds, plastics and synthetic rubber in industry.

