Circular companies have a lower risk profile than linear models

Analysis & conclusions of 100+ Circular Risk Scorecard assessments

Leadership collective on circular finance (Kopgroep Circulair Financieren)
Amsterdam, December 2024







Circular companies have a lower risk profile than linear models (1/2)

Circular Risk Scorecard

worken 1.3

worken for the second second

Executive summary of the first 100+ Circular Risk Scorecard assessments



2030

2024

Our analysis shows that circular design & production, circular use and circular value recovery companies have a lower circular risk score than linear companies. This is the end result from data from 100+ circular and linear companies assessed.

Results



The analysis leads to six conclusions:

- The management team at circular companies is **deemed better** capable to run an innovative / circular business than linear companies, and is more divers.
- Circular companies use more suited products for circularity. However, we do see an opportunity for linear companies to upgrade their products, if they use circular design principles.



Circular companies have a lower risk profile than linear models (2/2)

Select business model

or sear 5 miles and or select business model

or sear 5 miles and or select business model

or sear 5 miles and or sear or search or sear or se

Executive summary of the first 100+ Circular Risk Scorecard assessments

Results

- Resources/materials are better managed with a circular business model, due to a) circular companies creating loops in their business model, to prevent resource scarcity and avoid price fluctuations and b) circular companies working with their value chain partners in a collaborative or strategic way.
- There is **not** a **significant difference** between linear and circular products in **design and upgradability**. This means that there is **potential** in products within linear companies to become more circular.
- Contracts are most robust in Circular Use and Circular Support Models.
 Contracts in linear companies are not yet ready for circularity.
- Circular companies are in a good position to succeed in a (future) circular market, as they a) are better positioned to conquer the (niche) circular markets and b) are more ready for future sustainable regulations than linear companies.

Next steps



Our target: **250 companies assessed** by the end of 2025



Deep dive into **construction & real estate sector** in 2025



Integrate (parts of) circular risk scorecard in current (risk) models

Contact & links

If you are interested in a further discussion, please contact:

Tessa Eerenberg - Tessa.Eerenberg@rabobank.nl Jeroen van Muiswinkel - Jeroen@copper8.com Jeroen Derkx - jeroen.derkx@invest-nl.nl

Additional information

Circular Risk Scorecard - <u>link</u> Kopgroep Circulair Financieren - <u>link</u>



Thank you!

If you are interested in a further discussion, please contact:

Tessa Eerenberg - Tessa.Eerenberg@rabobank.nl Jeroen van Muiswinkel - Jeroen@copper8.com Jeroen Derkx - jeroen.derkx@invest-nl.nl

Additional information

Circular Risk Scorecard - <u>link</u> Kopgroep Circulair Financieren - <u>link</u>



