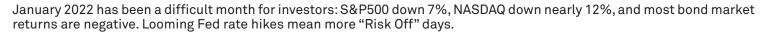


Consensus Credit Risk Helps to Navigate "Risk Off" Markets

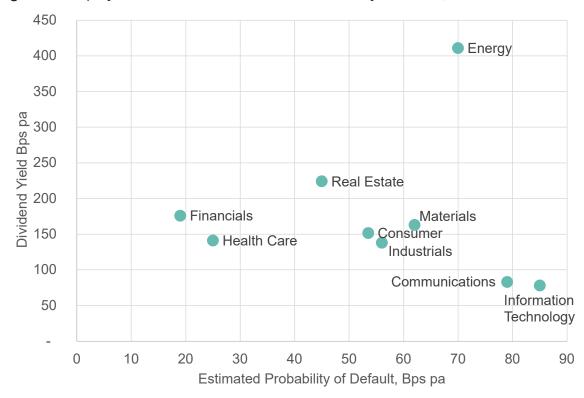
February 2022



But cash rates will take time to reach meaningful levels, so the hunt for yield continues. Equity dividend yields are close to historic highs and many of them are significantly above their fixed income equivalents. Consensus credit data can identify where high yields are underpinned by safe credit.

Figure 1 compares the equity dividend yield with average default probability for the main US Equity industries.

Figure 1: US Equity Dividend Yields and Estimated Probability of Default, Dec 2021



Most of the industries plotted here offer annual dividend yields between 1.25% and 2.50%, but there are significant differences in credit default risk. Financials, for example, offer a slightly higher yield than Materials, but the latter runs three times more credit risk.

Energy is a clear outlier, showing a very high yield (over 4% pa) and a high average default risk (about 0.7% pa – well above the non-investment grade boundary). Sustained high energy prices could bring the credit risk down; sustained investor interest could bring the dividend yield down

The two industries with the highest credit risk – Communications and IT – keep dividends low to fund their continued investments and rapid growth.

The post-COVID economic recovery will bring winners and losers, so previous earnings growth patterns may be changing. If markets continue to be rocky this year, charts like these help to identify industries with credit-safe high yields.

Detailed consensus credit data is available on Bloomberg, covering many otherwise unrated companies; it is now possible to credit screen portfolios, indices and bespoke watchlists across a broad range of criteria. Contact Credit Benchmark for a coverage check and consensus credit report.



Credit Consensus Ratings and Analytics

Real-world risk views with unparalleled consensus coverage.

Credit Benchmark provides Credit Consensus Ratings and Analytics based on contributed risk views from 40+ of the world's leading financial institutions, including 15 GSIBs, domiciled in the US, Continental Europe, Switzerland, UK, Japan, Canada, Australia and South Africa.

For regulatory and business reasons, these financial institutions have each created their own regulated internal credit rating agency to assess the creditworthiness of tens of thousands of obligors. Credit Benchmark collects, aggregates and anonymises this information to provide an independent, real-world perspective of risk, delivered twice monthly to our partners.

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Credit Consensus Ratings and Analytics are available on over 60,000 corporate, financial, fund and sovereign entities globally, most of which are unrated by credit rating agencies.

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Credit Benchmark data is available via our Web App, Excel add-in, API, flat-file download, and third-party channels including Bloomberg.

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Data Use Cases

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- > Trade Credit Insurance

- > Fund Management
- > Regulation, RWA & Capital
- Onboarding, KYC & Relationship Management
- Point-in-Time (PIT) Impairments
- Accounts Payable & Receivable



芦 10 Million

Contributed Credit Risk Estimates Per Year 40 Million+ Estimates Collected Since Launch



60,000+

Entities Covered



2x

Twice Monthly Frequency



75%

Unrated by Major Credit Rating Agencies



1,100+

Aggregates



100+

Countries



75+

Months of Data



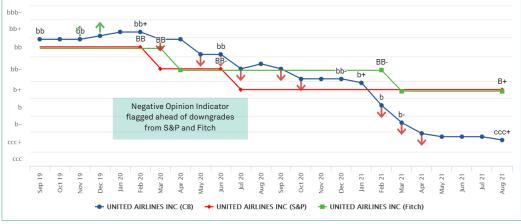
50+

Data Metrics



40+

Contributing
Financial Institutions
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Credit Consensus Rating:
Unique measure of
creditworthiness based on

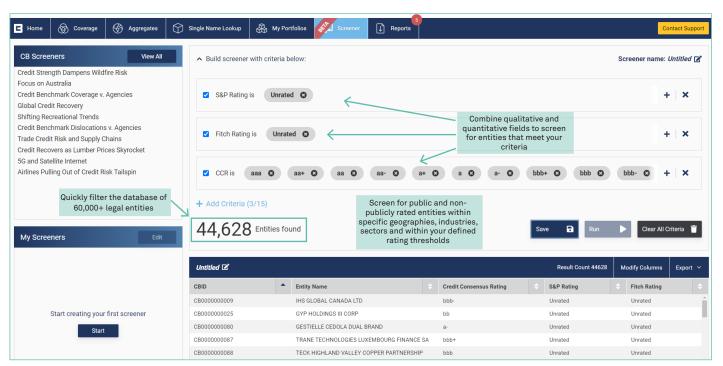
creditworthiness based on the views of 40+ leading global financial institutions

Consensus Analytics:

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Opinion Indicator: Month over month observation-level net downgrades or upgrades

Credit Benchmark Web App: Entity-Level Data Sample



Credit Benchmark Web App: Data Screen Sample

Data that works for you:

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