



Impact Investments: Was wir (nicht) wissen

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14th of November, 2023





(I) What we know





There is obviously consensus regarding...

...the need of a simple and easy to communicate product classification scheme that reflects on different ambition levels:

- BVI et al (2021): "ESG Verbändekonzept"
- Eurosif (2022): "White-Paper" for SRI market reports
- EVPA, European Venture Philanthropy Association (2023):
 "European Impact Investing Consortium"
- SFB (2023): "ESG Skala" (bzw. "Ampel")

...the relevance of differentiating between impact-aligned and impact-generating investments:

- G7 (2022): "Impact Task Force"
- BVI (2022): "IMPACT Investing: Grundlagen und Arbeitshypothesen"
- SSF (2023): "Sustainable Investment market report"
- ESMA (2023): "Buying Impact" vs "Creating Impact"









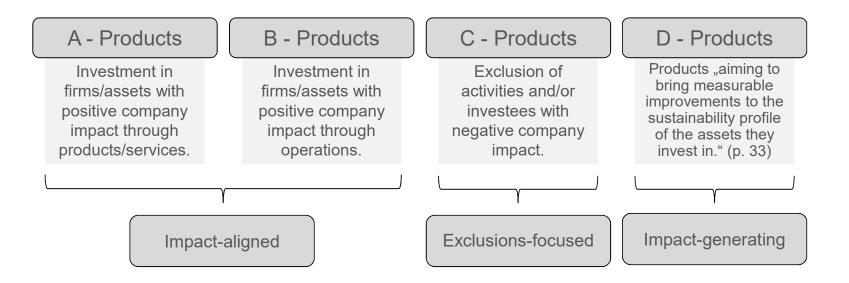
Eurosif: new classification for SRI market studies

		Exclusions- Focused	Basic ESG	Advanced ESG	Impact- Aligned	Impact- Generating
Ambition level		None	Marginal	Low	Medium	High
Investment focus		Double materiality				
Main objective		Exclude sectors, companies or assets to align with investors' values	Integration of sustainability risks	Systematic analysis & incorporation of ESG factors	Align with positive impacts on environment and/or society	Measurable contribution to positive real- world impacts
Investment process	Investment approach	Exclusions or norms-based screening	ESG integration	Exclusions & positive screening or Best-in-class (≤70% investable)	Exclusions & selection of assets with already positive impact	Engage with or provide additional capital to assets to generate measurable positive impact
	Performance Measurement	-	-	Measurement of ESG performance	Measurement of company impact	Measurement of company & investor impact





Comparability check I: Suggested categories of sustainability products in SFDR consultation







Comparability check II: UK FCA Proposal



- "objective to invest in assets that meet a credible standard of environmental and/or social sustainability" (p. 32)
- Impact-aligned



- "objective to deliver measurable improvements in the sustainability profile of its assets over time, including through investor stewardship" (p. 35)
- Impact-generating (focus on stewardship)



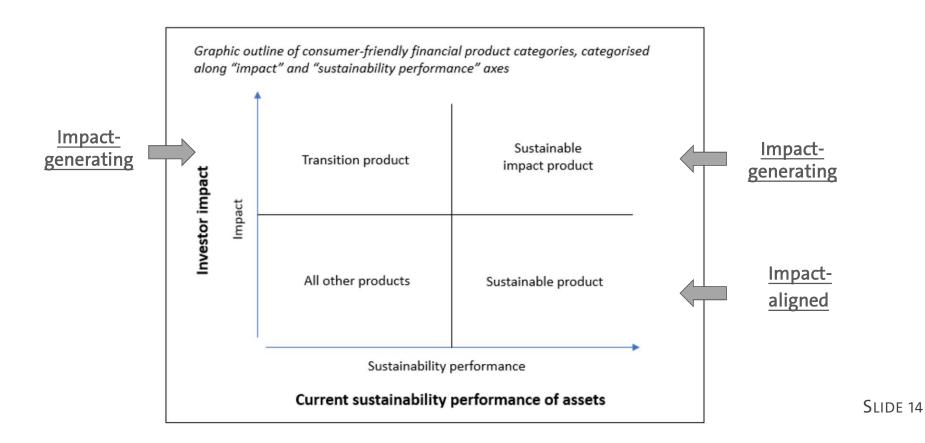


- "objective to achieve a pre-defined, positive and measurable environmental and/or social impact" (p. 37)
- Impact-generating (focus on capital allocation)





Comparability check III: Dutch Authority for the Financial Markets (AFM)







(II) Important questions for which we have first answers





Impact Investing: 18 Principles ("white paper")

Impact life cycle:

- How should company and investor impact be measured throughout the investment life cycle?
- Can impacts be transferred between investors?

Impact magnitude:

- What is a significant company impact?
- How long does a significant company impact last?
- How long does an investor contribution last?

Impact tradeoffs:

- Which ecological and social impacts should be considered?
- How to deal with trade-offs between impact categories?
- Should investors monetize their impact?







Impact life cycle

Principles 1-4: General rules how to determine impact at the investee and portfolio levels.

<u>Principle 5:</u>* Company impact is **generally transferable** between investors.

<u>Principle 6:</u>* Investor impact is **generally not transferrable** between investors.

^{*} Based on the outcome of the DVFA Impact Working Group.





Impact magnitude

<u>Principle 7:</u> Impact-aligned and impact-generating investments should only refer to <u>significant</u> company impacts and aggregate them on a portfolio level.

<u>Principle 8:</u> Ideally, investors should use thresholds to determine the magnitude of a company impact at the investee level. A company impact is significant if it leads to a social or ecological footprint that meets (or exceeds) its thresholds. Regarding the IMP classification, this applies to B and C impacts.

<u>Principle 9:</u> In cases when thresholds are not available or where IMP's A classification applies, investors should use <u>relative performance improvements</u> to determine the magnitude of the company impact at the investee level.

<u>Principles 10-13:</u> Specific rules for impact duration.





Impact tradeoffs

<u>Principles 14-15:</u> Choice of impacts based on materiality assessments.

<u>Principle 16:</u> Investors should conduct a thorough analysis of the potential negative impacts that stem from tradeoffs between different impact categories. Such negative impacts should be measured, monitored, and reported, and an explanation should be provided for how they will be mitigated over time.

<u>Principle 17:</u> Impact-aligned and impact-generating investments should only **aggregate** company impacts within **established impact categories** (e.g., as defined in life cycle assessments) and should not aggregate impacts across different impact categories.

<u>Principle 18:</u> Monetizing impacts at the portfolio level is not useful.





(III) What we don't know





- Significant impacts via relative performance improvements:
 - What are adequate improvements rates for historic comparisons?
 - Should and, if so how can best-performing within sectors be incorporated?
- Capital allocation & engagement as a mechanism for investor contribution:
 - What are reasonable time frames for which investors can claim to contribute to a (achieved) significant company impact?
- Reporting (significant) positive and negative impacts:
 - How many (positive) impacts are enough?
 - How do deal with severe negative impacts?
- Impact-aligned:
 - Which threshold is necessary (e.g. share of sustainable investments)?
 EU Commission Article 9: 100%; ESMA Consultation on fund names: 50%;
 UK: 70%; National supervisors, different approaches, e.g. 75% (BaFin)
- Impact-generation:
 - What proportion of an portfolio needs to provide evidence for investor contribution?