



DEFINITION OF SUSTAINABLE INVESTING AT PALATINE ASSET MANAGEMENT

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REGULATORY FRAMEWORK

In accordance with Article 2 (17) of the Sustainable Finance Disclosure Regulation (SFDR), which entered into force on 10 March 2021, Palatine Asset Management has established a definition of sustainable investment.

Thus is considered a sustainable investment:

'An investment in an economic activity that contributes to the achievement of an environmental objective or an investment in an activity that contributes to a social objective or an investment in human capital, provided that these investments do not significantly damage one of these objectives and that the recipient companies follow good governance practices, including risk management.'

SCOPE OF APPLICATION

This definition applies to:

- Funds with a sustainable investment objective (Art 9 according to SFDR).
- Funds promoting environmental or social characteristics (Article 8 according to SFDR).

All assets are subject to the sustainability assessment according to the methodology described in this document, with the exception of cash and quasi cash (money market funds).

DEFINITION OF A SUSTAINABLE INVESTMENT AT PALATINE AM

An issuer is considered a sustainable investment

- Having an environmental or social objective that contributes positively to at least one of the 17 UN Sustainable Development Goals (SDGs) with a threshold of ≥ 0 (source Moody's ESG).
- > . DNSH 'Do Not Significant Harm "

- > Exclusion of companies with the most negative quantitative
- > Exclusion of 10% of the most GHG emitting companies (ex PAI 1)
- > Exclusion of companies whose prevention policies do not comply with the rules set by Palatine AM
- Exclusion of companies that are not signatories to the Global Compact and/or do not have a strong compliance policy to the UN Principles and OECD Principles (Ex PAI 10).

3.

| | Me | trics | Exclusionnary | Qualitative | Quantitative check |
|-------------------------|---|------------------------|--|--|--|
| | | | screening | check | |
| | PAI 1 - GHG emissions | Scope 1 | | | |
| | | Scope 2 | | | Exclusion of the 10% |
| | | Scope 3 | | | biggest polluters in |
| | | Total | | | the universe |
| | | | | | Exclusion of the 10% |
| | PAI 2 - Carbon footprint | | | | biggest polluters in the universe |
| | | | Exclusion of | | Exclusion of the 10% |
| | PAI 3 - Carbon intensity | , | companies | | biggest polluters in |
| | | | whose turnover is | Verification of | the universe Exclusion of all |
| | | | | commitments | companies whose |
| | PAI 4 - Fossil fuel exposition | | linked to thermal coal | to reduce carbon | turnover ismore than |
| | | | or producing | emissions | 50%linked to fossil |
| GHG emissions | | | more than | (reduction | Exclusion of |
| | PAI 5 - Consumption | Production | SGwh of coal- based electricity or extracting more than 10MT of thermal coal | trajectories, SBTi commitment, CDP, etc.) | companies where more than 50% of the |
| | | | | | electricity produced |
| | | | | | comes from non- |
| | and production of non | | | | Exclusion of |
| | renewable energy | Consumption | | | companies without |
| | | | | | commitment to green |
| | | | | | electricity |
| | | | | | consumption |
| | | | | | Exclusion of 10% of |
| | PAI 6 - Investment in high climate impact sectors | | | | the most polluting values from sectors |
| | | | | | with a high climate |
| | | | | | impact |
| | PAI 7 - Investment in high biodiversity impact sectors | | Check of biodiversity preservation policies | | Exclusion of |
| Biodi versity | | | | | companies whose activity generates the |
| | | | | | 10%greatest |
| | | | | | environmental costs |
| Water | | | | | Exclusion of companies whose |
| | PAI 8 - Water polution in T/Mneur | | Check of watermanagement policies | | activitygenerates the |
| | | | | | 3% greatest quantity |
| | | | | | of discharge into water |
| | - Water political in Tywneur | | | | FF-10-1 |
| Waste | PAI9 - Hazardous waste in T/Mn€ | | | | Exclusion of |
| | | | Chackelman | | companies whose activity generates |
| | | | Check of the frequency as | | more than the |
| | | | | | universe average |
| | | | | | quantity of hazardous waste. |
| DAL 10 Inc. of 1 | | companies violation | | | |
| | PAI 10 - Investment in companies violating internationnal standards | | Check of the frequency as controversi | | |
| | PAI 11 - Investment in companies without | | | | Verification of the |
| | | mpliance with the UNGC | Check of the in | nternal control | signature of the |
| Social safeguards | principles or OECD Guidelines for | | palicy | | United Nations Global |
| | Multinational Enterprises | | | | Compact |
| | PAI 12 - Average unadjusted gender pay gap of investee companies | | | | Exclusion of |
| | | | | | componies with the |
| | | | | | 10%largest differences |
| | | | | | Exclusion of |
| | PAI 13 - women at board expressed as a percentage of all board members | | | | companies with the |
| | | | | | 10% lowest ratio |
| | PAI 14 - Investment in controversial weapon | | Controversial weapo | | |
| Additional PAI from | | | Chack of the m | ateriality of the | Exclusion of companies with the |
| table 2 - Environmental | PAI II.2 -Emissions of ai | r poll ut ants | | r the sector | 3% highest level sof air |
| | | | | | pollutants |
| Additional PAI from | PAI III.15 - Lack of anti- | corruption and anti- | | | Verification of the |
| table 3 - Social | bri bery policies | | | | existence of an anti- corruption policy |
| | | | | | corruption puricy |

Verifying good governance practices:

> Excludes stocks with a governance pillar rating below 5/20 (Moody's ESG Solution rating).