

XSML Capital 2024

Impact Fact Sheet

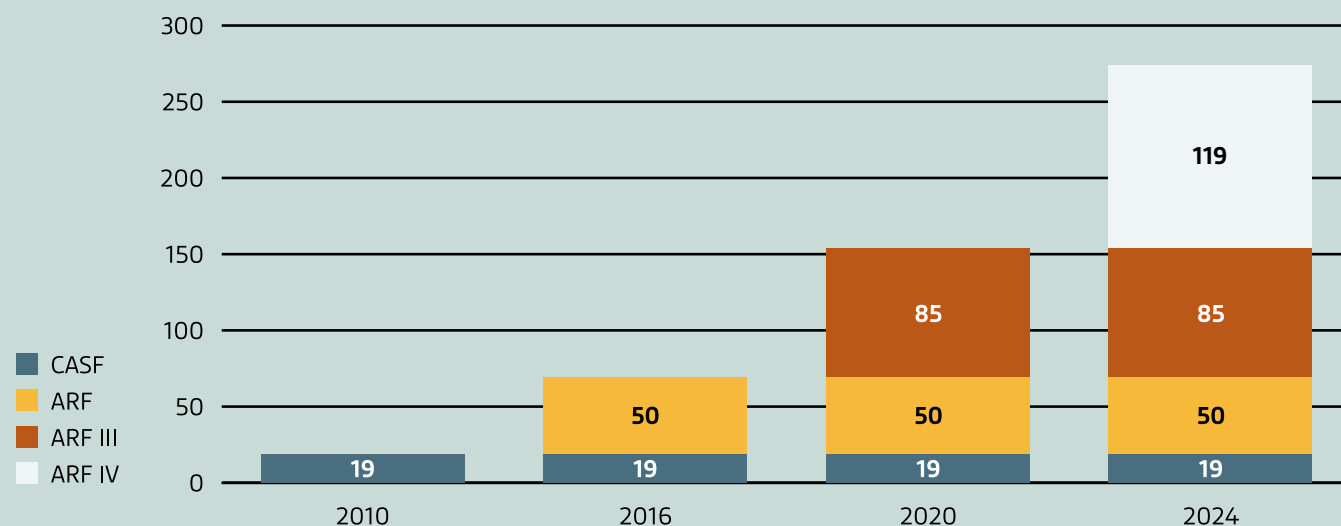
Investing in Entrepreneurs, Building Africa's Future

Our capital at work



USD 273 million total funds raised

XSML - total funds raised to date USD 272.7m



USD 193 million total capital invested (+28% YoY)



27 new and follow-on investments in 2024

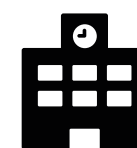


USD 43 million capital invested in 2024 (+142% YoY)



USD 2.3 million average ticket size ARF IV

Reaching new markets, growing our team



Offices and number of staff
August 2025

3

Amsterdam

3

Nairobi

8

Kinshasa

2

Luanda

6

Kampala

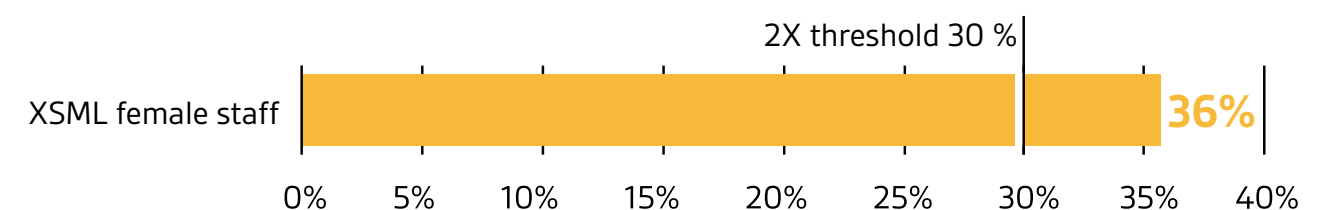
3

Lusaka

25

Total

2X aligned



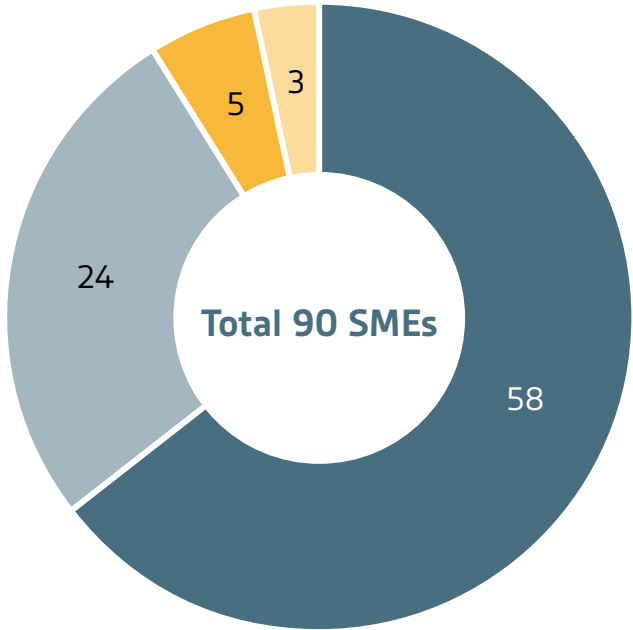
Scaling SMEs across sectors

 **90 SMEs financed**
since 2010
(77 SMEs in 2023)

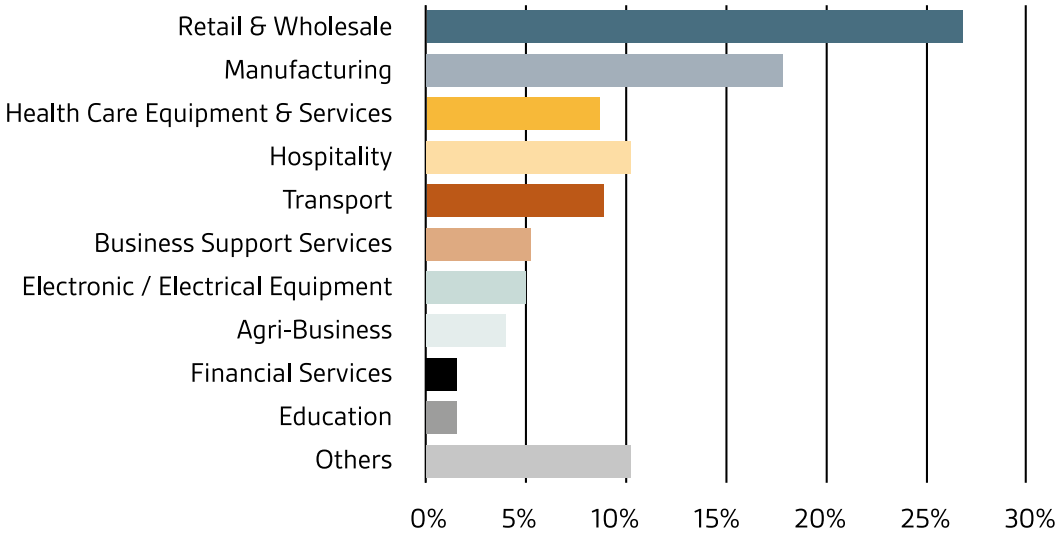
 **15 new clients**
in 2024
(6 in 2023)

94% of SMEs in Least Developed countries

- Democratic Republic of the Congo
- Uganda
- Angola
- Central African Republic



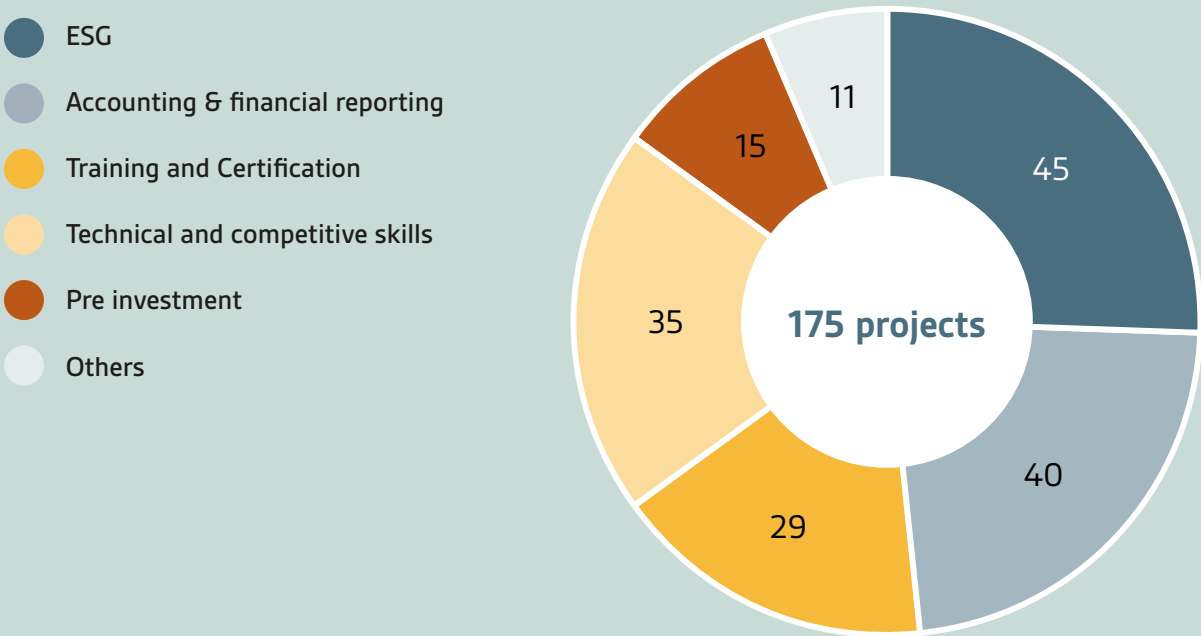
XSML Investment Portfolio by Sector



Building Skills, Strengthening Businesses

175 technical assistance or tailored business support projects*

59% of projects focused on strengthening financial systems, quality processes and technical skills



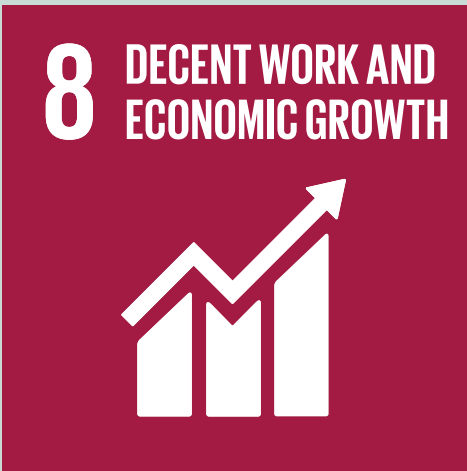
Technical assistance projects in 2024



Employees trained*

*Cumulative numbers for period 2010-2024 based on 81 SMEs

Creating jobs*



8,521
total jobs supported
(in FTEs)

2,421
total women jobs
supported
(in FTEs)

15%
total portfolio sales
growth**

4,175
total jobs created

46,504
indirect jobs***

Reducing inequalities



96%
of SMEs in Least
Developed Countries
(DRC and Uganda)

**ARF IV
2X aligned**
(Meets 2X criterion on
women in leadership)

343,784
total CO2 emissions*

99.95%
of total emissions
are scope 3 from
the portfolio



* Cumulative numbers for period 2010-2024 based on 81 SMEs
** like-for-like sales growth
*** Joint Impact Model - based on 52 SMEs. Indirect jobs defined as jobs supported beyond the portfolio, through spending in the supply chain by employees in the wider economy

* Portfolio emissions calculated using the Joint Impact Model. XSML calculated its emissions with the help of publicly available CO2 calculators. Includes XSML and portfolio company emissions (not attributed to our share of financing)

Greenhouse Gas Emissions

