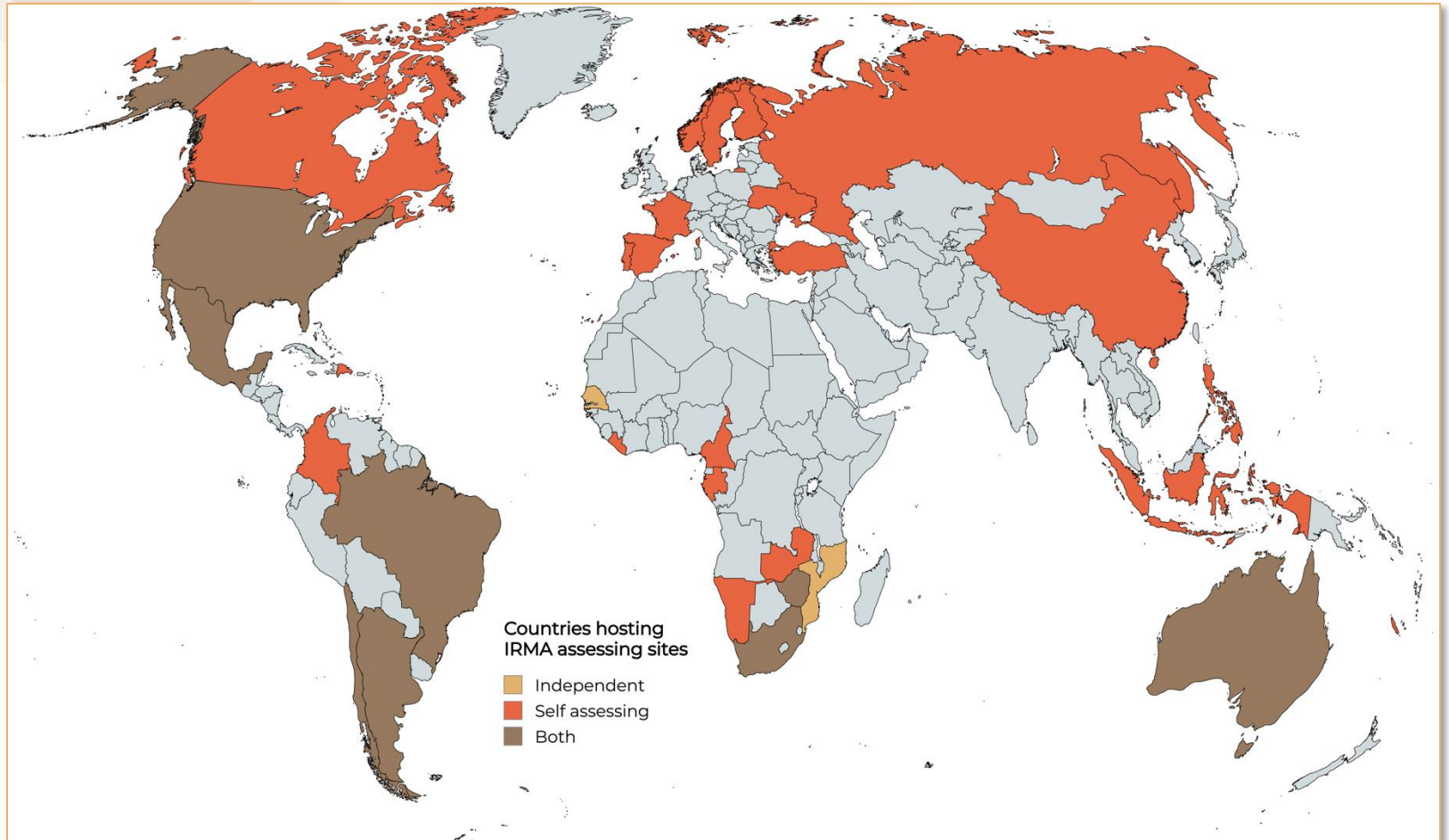


# Mining Sector Engagement In IRMA

As of Sept 2024, 89 companies have been engaged in the IRMA assessment system in 32 countries



# Mining Sector Engagement In IRMA

As of September 2024

**89 companies and 109 sites** have been engaged in the IRMA system:

- **62 sites are self-assessing the IRMA Standard**, the first step before independent audit
- **26 sites are piloting** the draft exploration or mineral processing standard self-assessments
- **21 sites owned by 11 different companies have been engaged in the independent assessment system:** 11 initial audits are underway (South Africa, Senegal, Mozambique, Brazil, Chile, Argentina, Australia) and 10 audit reports have been published (Zimbabwe, South Africa, Mexico, Chile, Brazil).

## Countries

1. Argentina
2. Australia
3. Brazil
4. Canada
5. Chile
6. China
7. Colombia
8. Dominican Rep.
9. Finland
10. France
11. Gabon
12. Indonesia
13. Liberia
14. Mexico
15. Mozambique
16. Namibia
17. New Caledonia
18. Norway
19. Panama
20. Portugal
21. Philippines
22. Republic of Congo
23. Russia
24. Senegal
25. South Africa
26. Spain
27. Sri Lanka
28. Türkiye
29. Ukraine
30. United States
31. Zambia
32. Zimbabwe

## Minerals

1. Aggregates
2. Barite
3. Bauxite
4. Cerium
5. Chromite
6. Chromium
7. Coal (metallurgical)
8. Cobalt
9. Copper
10. Diamonds
11. Europium
12. Feldspar
13. Gadolinium
14. Gold
15. Graphite
16. Iridium
17. Iron
18. Kyanite
19. Lanthanum
20. Lead
21. Limestone
22. Lithium
23. Magnesium
24. Mica
25. Mineral sands
26. Molybdenum
27. Monazite sand
28. Neodymium
29. Nickel
30. Osmium
31. Palladium
32. Praseodymium
33. Platinum
34. Potash
35. Quartz
36. Rare earth elements
37. Rhodium
38. Ruthenium
39. Samarium
40. Sand
41. Selenium
42. Silver
43. Staurolite
44. Sulphur
45. Tantalum
46. Talc
47. Tellurium
48. Titanium
49. Tourmaline
50. Vanadium
51. Xenotime
52. Zinc
53. Zircon