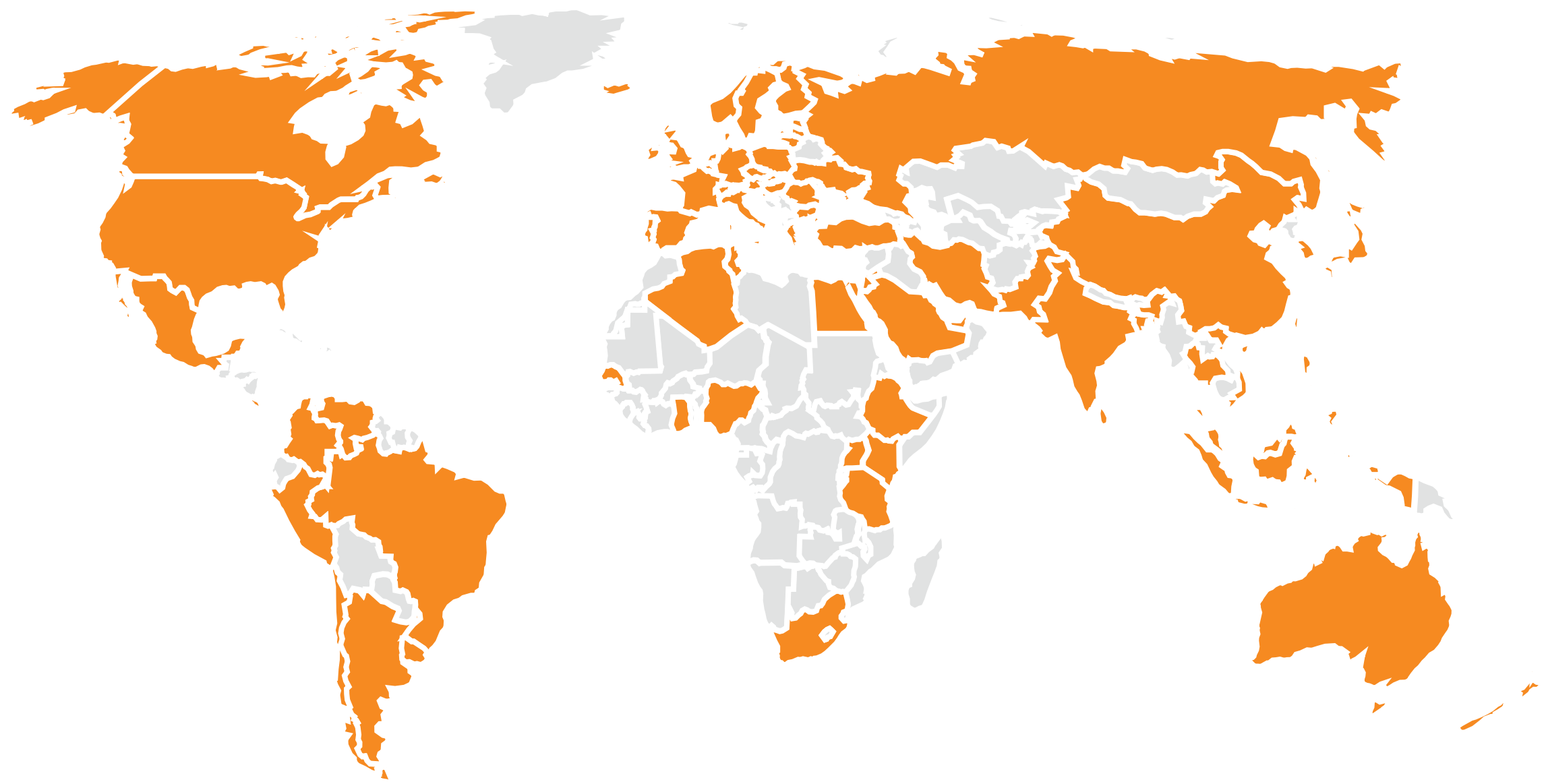


The CLASP Policy Database supports a holistic understanding of the state of appliance energy efficiency policies at the global, regional, and economy levels



CLASP estimates that today, over 100 economies have appliance S&L policies in place or are actively working to develop policies.

The Policy Database currently captures 90 of these economies and aims to capture 100% of the world's appliance energy efficiency policies.

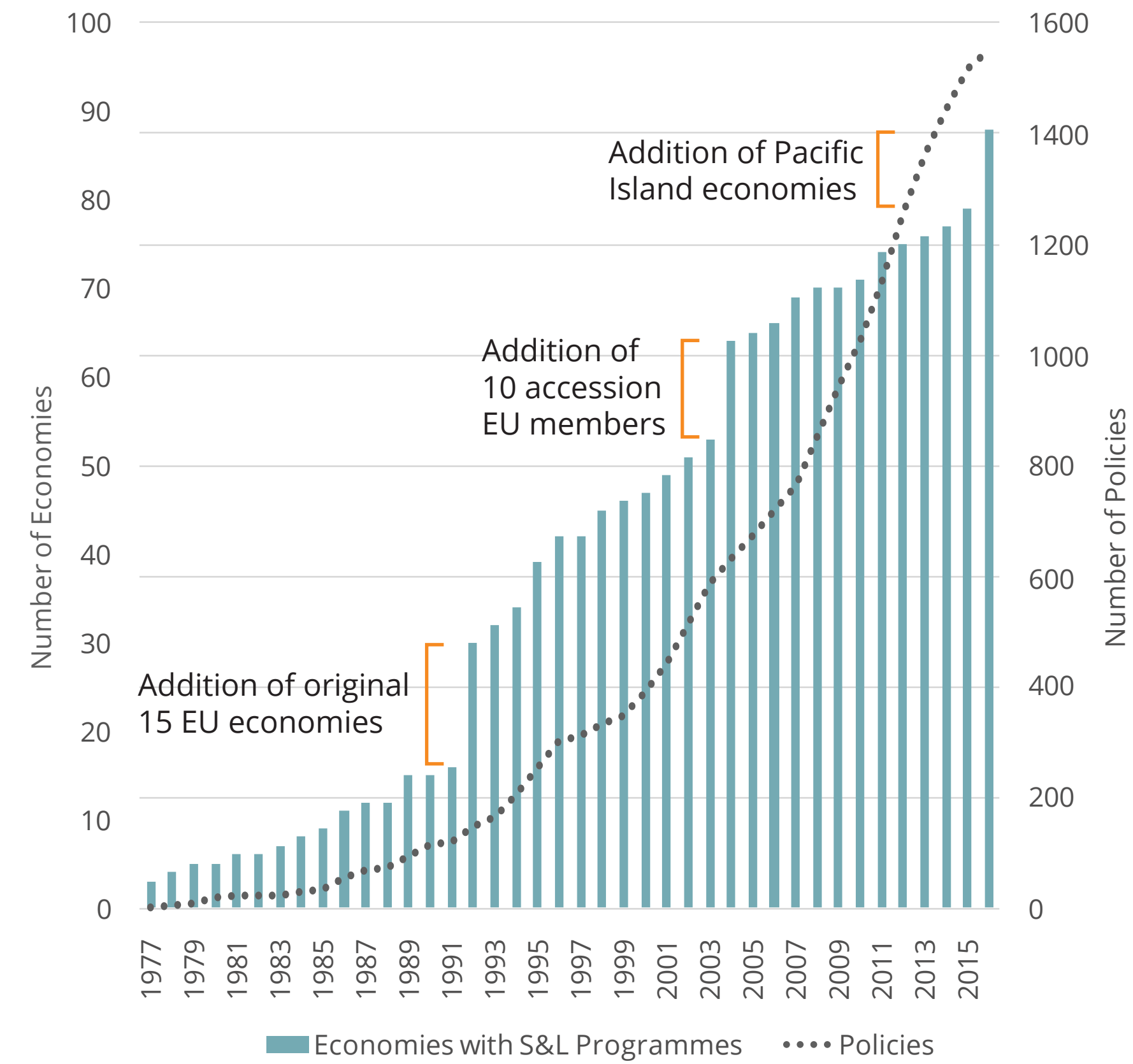
What's in the Database:

- Detailed policy information for 114 different product and equipment types, including both on- and off-grid products.

Policy types:

- Minimum energy performance standards (MEPS)
- Comparative labels
- Endorsement labels
- Quality standards

As of 2018, there are over 2000 energy efficiency policies for appliances worldwide



Minimum energy performance standards and labeling policies help shift markets toward more energy efficient products.

Around the world, the importance of energy efficiency policies is now recognized – since 1977, the number of economies with appliance policies has increased more than tenfold.

Use the Database to find opportunities for collaboration and harmonization

Summary of MEPS and Comparative Label Policy Status of Four High-Impact Products in the ASEAN Free Trade Area

	Room ACs	Refrigerators	Lighting	Motors
Brunei	–	–	–	–
Cambodia	MEPS & Label under development	–	–	–
Indonesia	Mandatory MEPS, voluntary Label	Mandatory MEPS & Label	Mandatory MEPS, Label under development*	Mandatory MEPS, Label under development*
Lao PDR	Mandatory MEPS & Label under development	–	–	–
Malaysia	Mandatory MEPS & Label	Mandatory MEPS & Label	Mandatory MEPS	–
Myanmar	–	–	–	–
Philippines	Mandatory MEPS & Label	Mandatory MEPS & Label	Mandatory MEPS & Label	–
Singapore	Mandatory MEPS & Label	Mandatory MEPS & Label	Mandatory MEPS & Label	–
Thailand	Voluntary MEPS & Label	Voluntary MEPS & Label	Voluntary MEPS & Label	Voluntary MEPS & Label
Vietnam	Mandatory MEPS & Label	Mandatory MEPS & Label	Mandatory MEPS & Label	Mandatory MEPS & Label

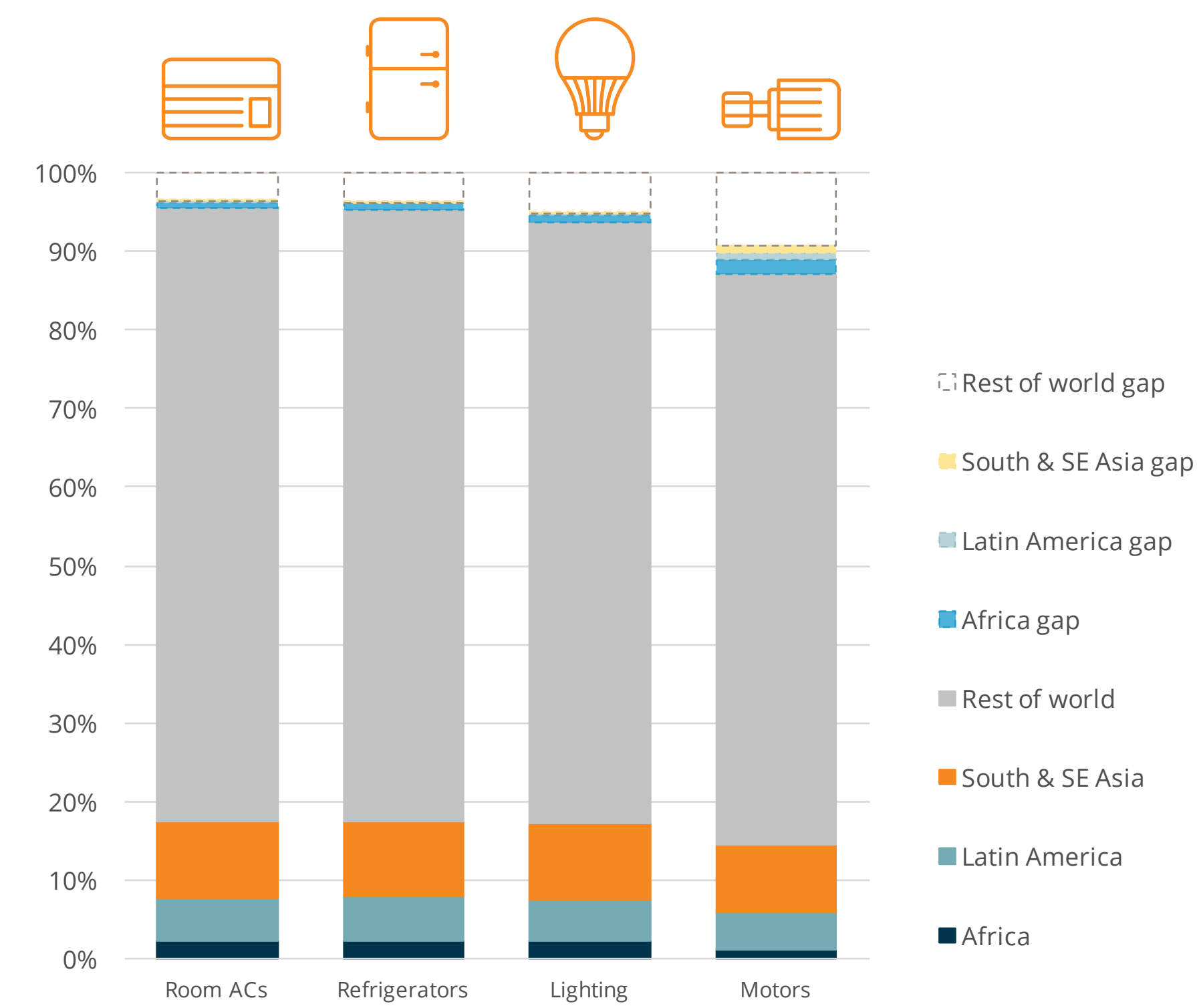
*Under development at the time of the most recent update to the CLASP Policy Database

Regionally harmonized standards and labels:

- Remove trade barriers
- Open up markets
- Enable governments to share market and product compliance data, reducing overall programme costs

Use the Database to identify gaps and assess policy impact

Global, Weighted* Gaps Assessment of Four High-Impact Products



*A weighted assessment assigns a value to each economy's information to more accurately represent the relative scale of energy efficiency policies in each country. In this example, economies that consume more electricity have a higher "value" or weight than those that consume less electricity.

Policy Database information can be combined with total electricity consumption data (IEA 2008) to identify and address gaps in policy coverage.

More stringent policies in South & Southeast Asia can have **greater global impact** despite having fewer economies than Africa and Latin America.

HELP US TAKE THE NEXT STEPS

Maintaining and improving the CLASP Policy Database requires strategic collaboration, regular feedback from users, and considerable resources.

CLASP is collaborating with Database users and striving to improve this tool based on a user experience survey.

1 Visit the CLASP Policy Database www.clasp.ngo/policies

2 Take our User Survey!

