





PLASTICS GOVERNANCE ENGAGEMENT

POSITIONS OF ALL COUNTRIES ON THE GLOBAL PLASTICS TREATY

Acknowledgements

Positions of All Countries on the Global Plastics Treaty, was prepared on behalf of the EU SWITCH-Asia Policy Support Component (PSC) by Per-Olof Busch, under the supervision of Ms Cosima Stahr, Key Expert, SCP Policy Options and SDG12 Progress, SWITCH-Asia Policy Support Component and Dr Zinaida Fadeeva, Team Leader, SWITCH-Asia Policy Support Component.



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Background and methodology

Plastic pollution is a global challenge with adverse effects on the environment and human health. In late 2022, negotiations on a global treaty began aiming at addressing this challenge. The start of negotiations followed Resolution 5/14 of the United Nations Environment Assembly,¹ which mandated member states to negotiate an international legally binding instrument to combat plastic pollution, including in the marine environment.

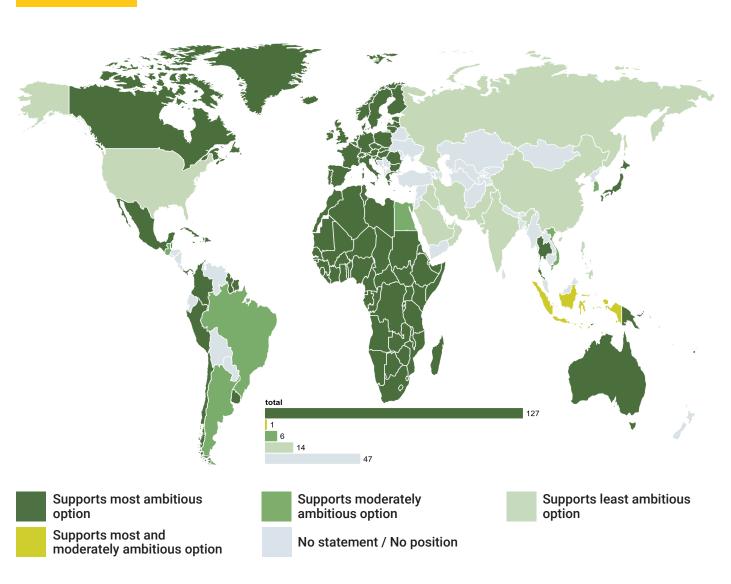
To this end, an Intergovernmental Negotiating Committee (INC) was set up. It has been convened three times so far (as of April 2024). After two rounds of negotiations, the chair developed a draft text for the treaty. Besides many other elements, this draft proposed different options for the objectives of the treaty, its core obligations and financing.² These proposals were subject to negotiations at INC-3 in Nairobi, Kenya, which took place in early November 2023. During these negotiations many states expressed their agreement or disagreement with the different options for the objectives, the core obligations, and financing of the treaty.

In this report, the positions of all countries worldwide are analysed. Data for the analysis were collected on-site during INC-3. The expert took into account the positions from live statements of delegations during negotiation sessions as well as official submissions from states on the different parts of the treaty draft text. The positions were noted and entered into a database and coded along different categories, including the ambition level of the options. The analysis covers only those core obligations in the treaty draft text for which different options with clearly distinct levels of ambition could be identified.

^{1 &}lt;u>UNEP/PP/OEWG/1/INF/1: End plastic pollution: Towards an international legally binding instrument.</u>

² UNEP/PP/INC.3/4: Zero draft text of the international legally binding instrument on plastic pollution, including in the marine environment.

Figure 1: Positions on Plastic Treaty objectives³

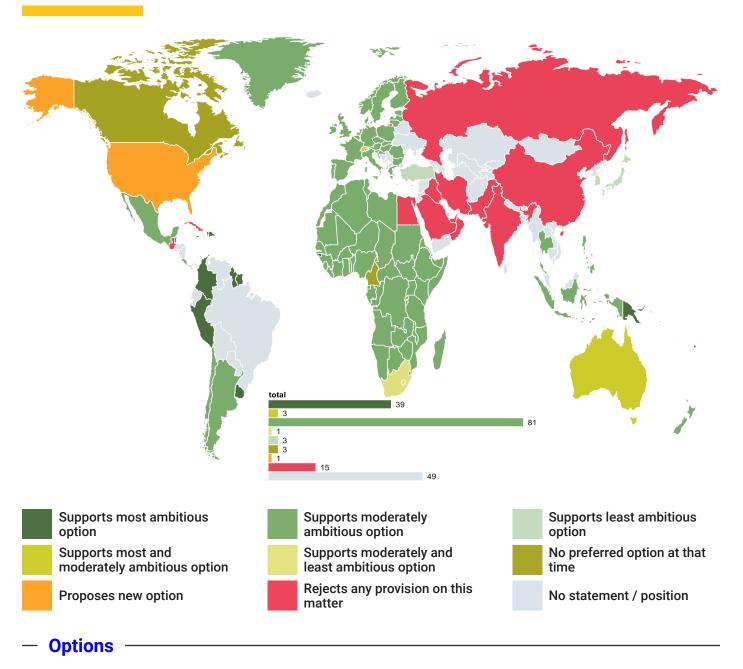


— Options -

Most ambitious	Moderately ambitious	Least ambitious
 End plastic pollution Protect human health and 	 Protect human health and environment 	 Protect human health and environment
 Adopt comprehensive full 	 Adopt comprehensive full life-cycle approach 	 Manage utilisation of plastics and plastic waste
Iife-cycle approachPrevent, progressively	 Manage utilisation of plastics and plastic waste 	 Contribute to sustainable development
reduce and eliminate plastic pollution	Contribute to sustainable development	

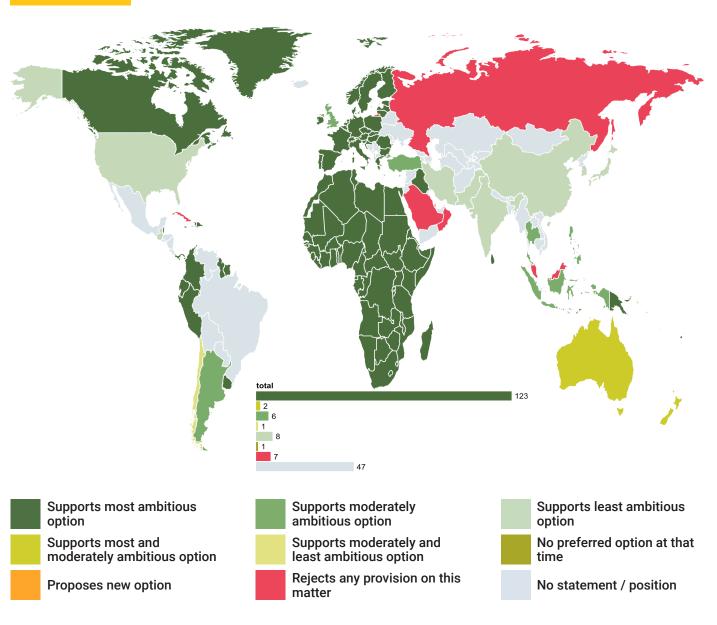
3 All figures were generated using R and the packages *ggplot2*, *ggmap*, *cowplot* and *grid*.

Figure 2: Positions on the limitation and reduction of the production and supply of primary plastic polymers



Least ambitious **Most ambitious Moderately ambitious** Individual legal obligation Collective legal obligation Collective legal obligation of for each country to limit its of countries to manage and countries to take necessary production and supply of reduce global production measures to manage and and supply of primary reduce global production primary plastic polymers plastic polymers and supply of primary Individual legally binding plastic polymers targets for each country Nationally determined targets that contribute to Global target must not be global target exceeded

Figure 3: Positions on phase-out, elimination and bans of chemicals and polymers of concern



– Options

Most ambitious

- Individual legal obligation for each country to not allow and to eliminate the use, production, sale, distribution, import or export certain chemicals and polymers that are defined in an annex
- Global deadline

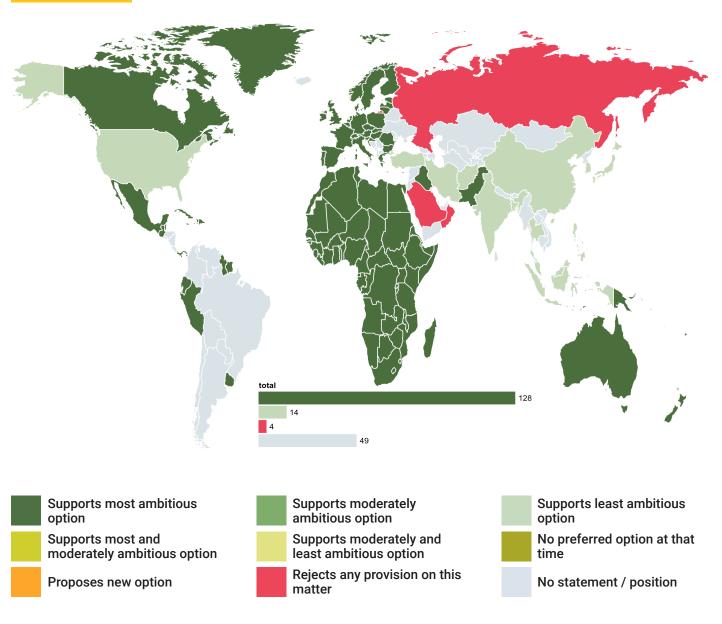
Moderately ambitious

- Collective legal obligation of countries to minimise, to regulate and, as appropriate, to eliminate the use of certain chemicals and polymers with potential adverse effects on human health and environment in polymers, plastics and plastic products
- Definition of affected chemicals and polymers in annex

Least ambitious

- Individual legal obligation to not allow or to regulate the use of certain chemicals and polymers with potential adverse effects on human health and environment in polymers, plastics and plastic products
- Definition of criteria to identify chemicals and polymers in annex

Figure 4: Positions on phase-out, elimination and bans of problematic and avoidable plastic products



Options

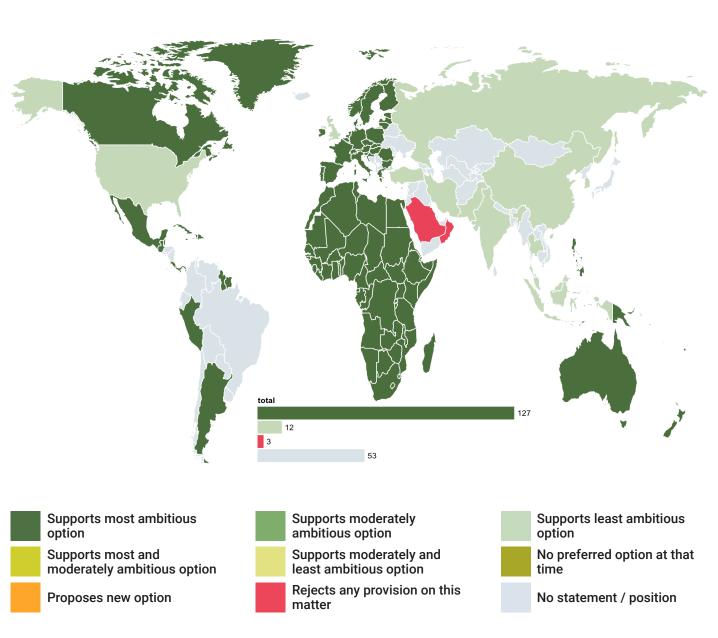
Most ambitious

- Individual legal obligation for each country to not allow the production, sale, distribution, import or export of certain plastic products
- Global deadline
- Definition of affected plastic products in annex based on agreed criteria

Least ambitious

- Recommendation for each country to regulate and reduce the production, sale, distribution, import or export of certain plastic products
- Recommendation for each country to adopt nationally determined targets
- Definition of criteria to identify affected plastic products in annex

Figure 5: Positions on ban on intentionally added microplastics



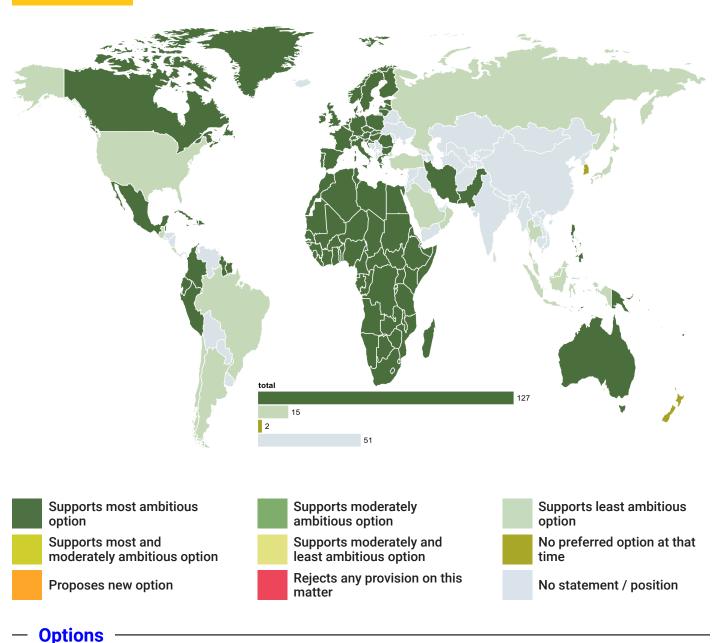
– Options

Most ambitious

 Individual legal obligation for each country to not allow the production, use in manufacturing, sale, distribution, import or export of plastics and products with intentionally added microplastics

Least ambitious

 Individual legal obligation for each country to identify, manage, restrict and, where appropriate, not allow, their production, use in manufacturing, sale, distribution, import or export Figure 6: Positions on minimum standards for design and performance of plastic products, including certification and labelling



options

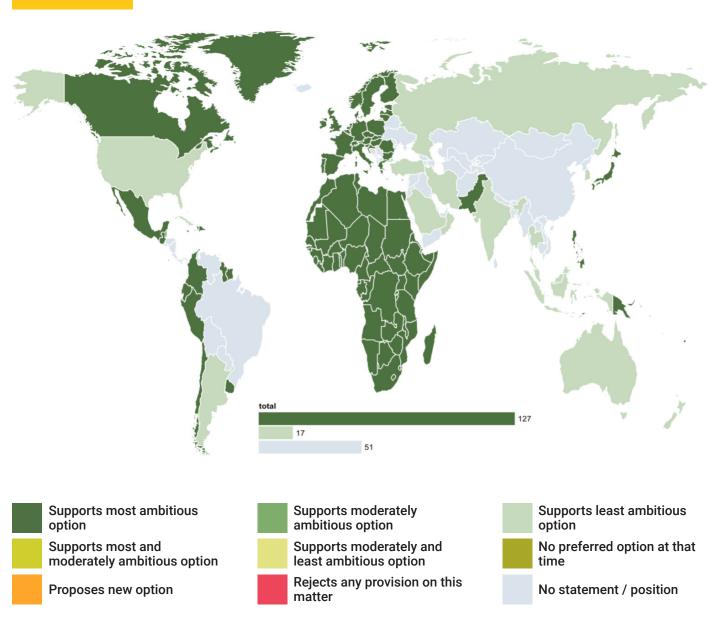
Most ambitious

- Individual legal obligation for each country to adopt minimum design and performance criteria for plastic and plastic products produced and available within its territory
- Definition of minimum criteria in annex
- Individual legal obligation for each country to certify and label plastic and plastic products accordingly

Least ambitious

 Recommendation for each country to adopt design and performance criteria that reduce the use of plastics and increase safety, durability, reusability, refillability, reparability and refurbishability

Figure 7: Positions on the promotion of reduce, reuse, refill and repair of plastic products



– Options

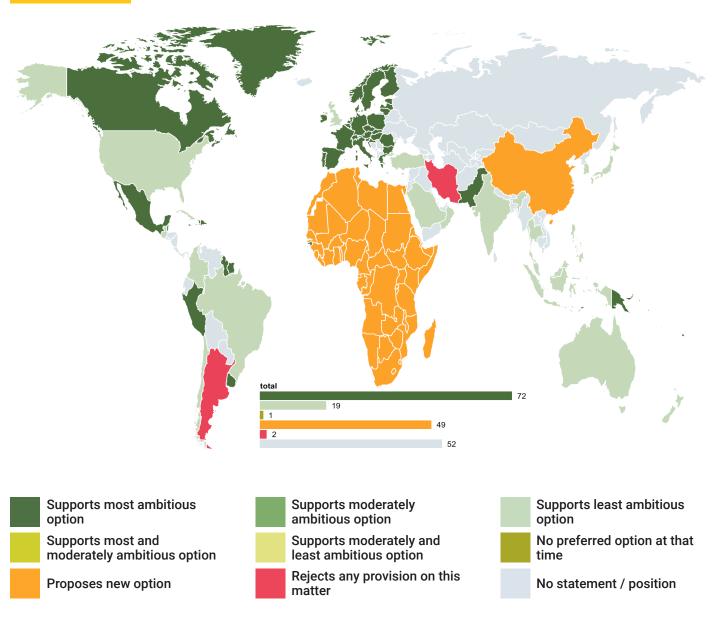
Most ambitious

- Individual legal obligation for each country to promote the reduction, reuse, refill, repair, repurposing and refurbishment, as relevant, of plastics and plastic products produced and available within its territory
- Definition of minimum reduction, reuse, refill and repair targets and related timeframe in annex

Least ambitious

- Individual legal obligation for each country to promote the reduction, reuse, refill, repair, repurposing and refurbishment, as relevant, of plastics and plastic products produced and available within its territory
- Recommendation for each country to adopt
 nationally determined targets

Figure 8: Positions on increasing safe and environmentally sound recycled contents in plastics and plastic products



– Options

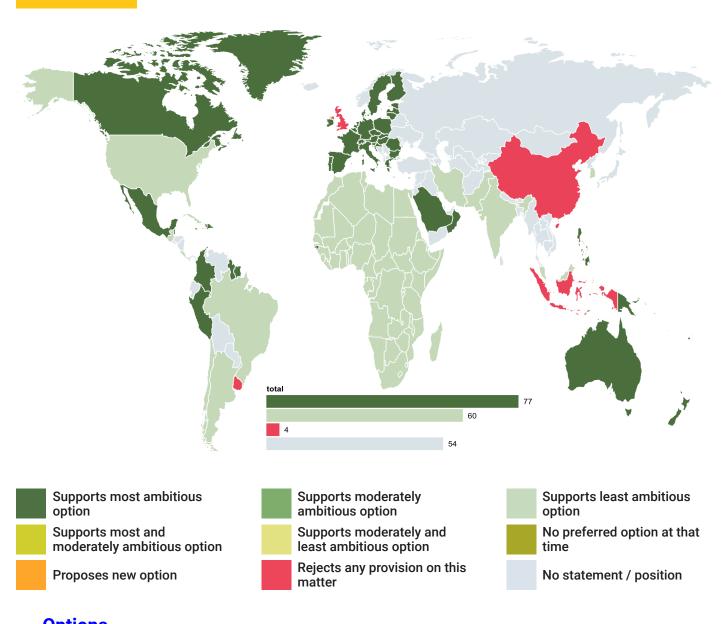
Most ambitious

- Individual legal obligation for each country to adopt minimum share of safe and environmentally sound recycled content in plastics and plastic products produced and available within its territory
- Definition of minimum share and timeframe in annex

Least ambitious

 Recommendation for each country to adopt minimum share of recycled content in plastics and plastic products produced and available within its territory

Figure 9: Positions on safe, environmentally sound and sustainable alternative plastics and plastic products



Options

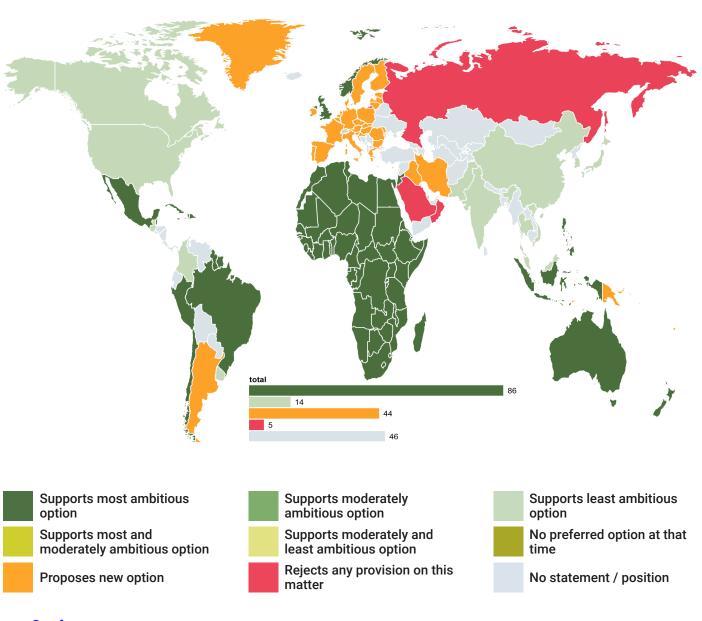
Most ambitious

• Collective legal obligation to ensure that alternative plastics and plastic products are safe, environmentally sound and sustainable

Least ambitious

• Recommendation to encourage the development and use of alternative plastics and plastic products that are safe, environmentally sound and sustainable

Figure 10: Positions on the introduction and design of extended producer responsibility schemes



– Options

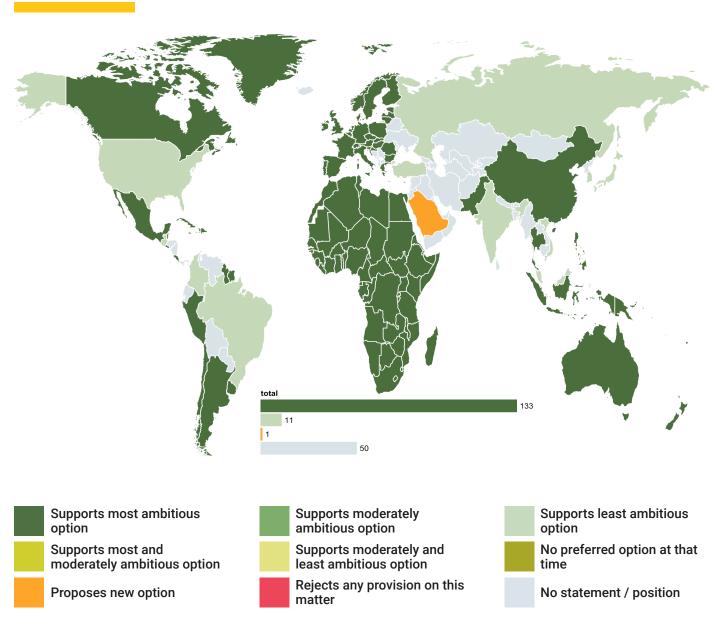
Most ambitious

- Individual legal obligation for each country to adopt an extended producer responsibility scheme
- Definition of modalities of extended producer responsibility schemes in annex

Least ambitious

• Encouragement of each country to adopt an extended producer responsibility scheme

Figure 11: Positions on safe and environmentally sound waste management



– Options

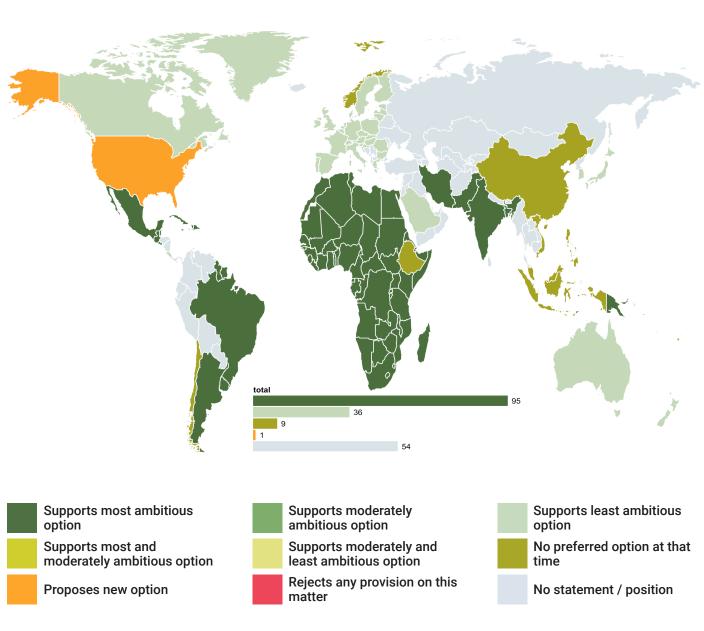
Most ambitious

- Individual legal obligation for each country to ensure safe and environmentally sound handling, collection, transportation, storage, recycling and final disposal of plastic waste
- Consideration of waste hierarchy
- Individual legal obligation for each country to meet minimum collection, recycling and disposal rates
- · Definition of minimum rates in annex

Least ambitious

- Individual legal obligation for each country to ensure safe and environmentally sound handling, collection, transportation, storage, recycling and final disposal of plastic waste
- Nationally determined minimum requirements and targets

Figure 12: Positions on financing



- Options

Most ambitious	Least ambitious
 Newly established dedicated fund(s) 	 Dedicated fund within an existing financial arrangement

Figure 13: Overview on all positions by country and core obligation

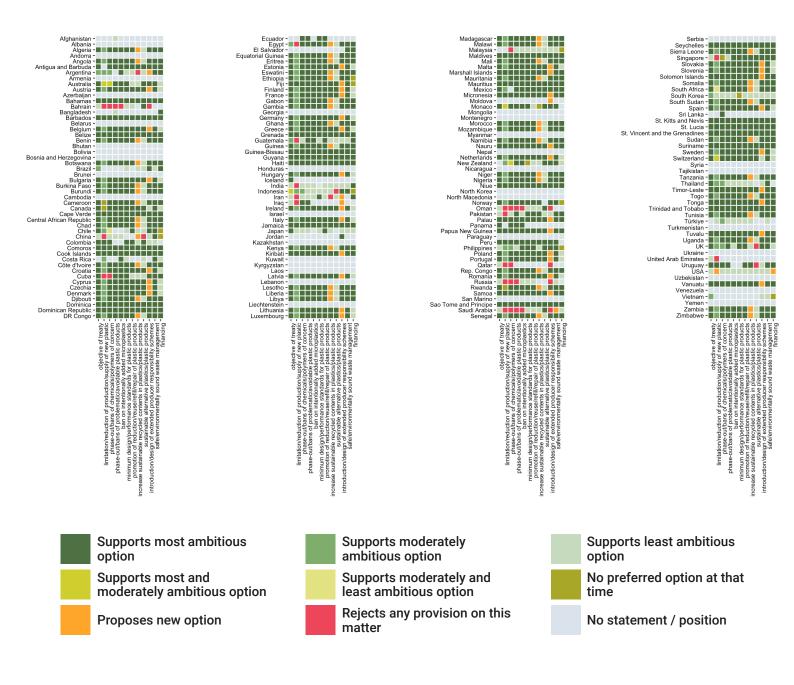
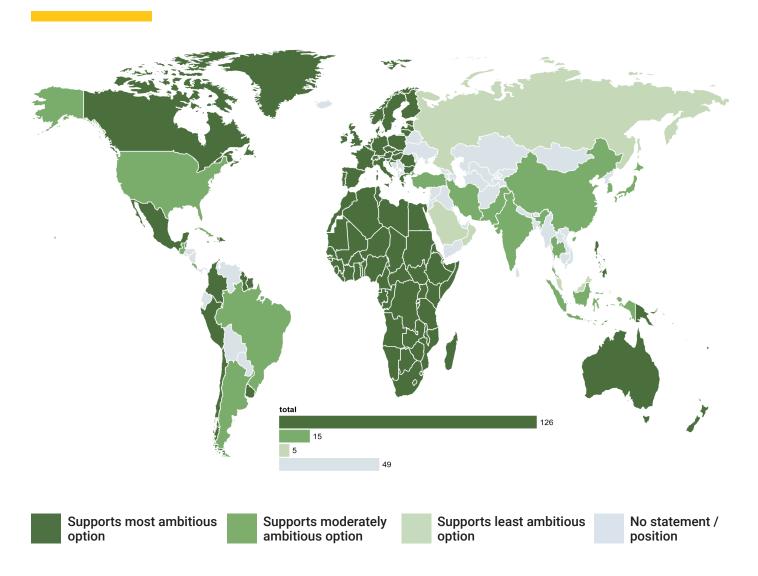


Figure 14: Tendency of countries to support most, moderately or least ambitious options*

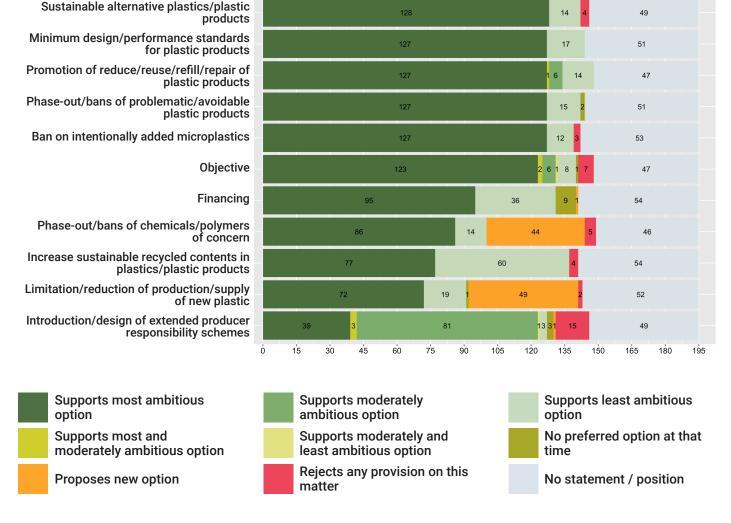


* Only countries that stated their positions on more than half of the selected 12 obligations. Distinction of tendency to support the most, moderately and the least ambitious options is based on a score ranging from 0 to 1 where values smaller than 0.34 indicate a tendency to support the least ambitious options, values between 0.34 and 0.67 indicate a tendency to support moderately ambitious options, and values larger than 0.67 and smaller than or equal to 1 indicate a tendency to support the most ambitious options. Country scores were calculated as the actual sum of single values for individual positions divided by the possible maximum sum. For the support of each most ambitious option a value of 3 was assigned, for the support of each moderately ambitious option a value of 1 was assigned and for the demand to delete a provision a value of 0 was assigned.

Figure 15: Overview on all positions by core obligation*

Safe/environmentally sound waste

management



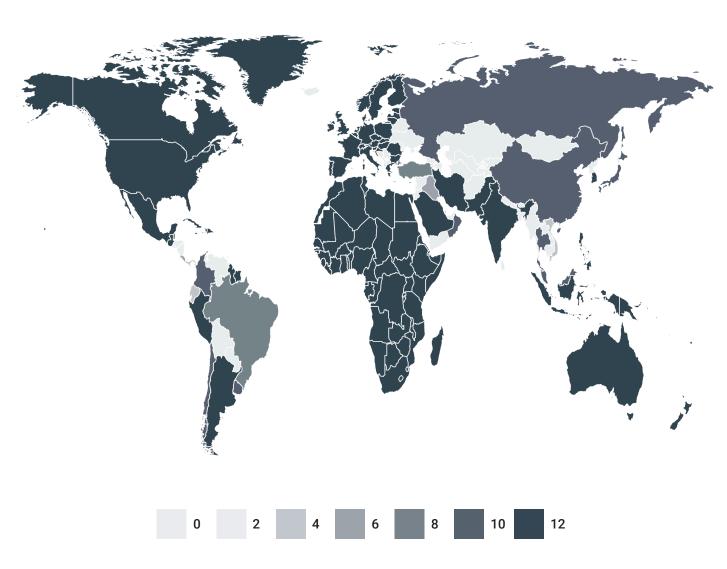
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* Sorted by number of countries that support most ambitious position (descending order)

Figure 16: Overview on number of positions*



* Only on the 12 issues considered in this report





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