



*Committee on International Trade
Committee on Industry, Research and Energy
Committee on the Internal Market and Consumer Protection*

2026/0068(COD)

13.10.2026

AMENDMENTS

4588 - 4706

Draft report

Anna Cavazzini, Christophe Grudler, Pierre Jouvét
(PE792.067v02-00)

Proposal for a Regulation of the European Parliament and of the Council
establishing a framework of measures for the acceleration of industrial capacity
and decarbonisation in strategic sectors and amending Regulations (EU)
2018/1724, (EU) 2024/1735 and (EU) 2024/3110

Proposal for a regulation
(COM(2026)0068 – C10-0067/2026 – 2026/0068(COD))

AM_Com_LegReport

Amendment 4588

Céline Imart, François-Xavier Bellamy

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation 2024/1735

Annex II – part III – paragraph 1 – point ca (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point ca is added:

(ca) Sustainable alternative fuels destined for the aviation sector as defined under Article 3(7) of this Regulation: For schemes set up or updated from [OP: Please insert the date = [...] year after the entry into force of this Regulation], Sustainable alternative fuels destined for the aviation sector, as defined in Article 3(7) of this Regulation, shall originate in the Union. For the purpose of this point, the Union-origin requirement shall be deemed fulfilled where the final product is produced within the European Economic Area. In determining whether that requirement is fulfilled, no account shall be taken of the origin of feedstocks and other materials referred to in Directive (EU) 2018/2001 of the European Parliament and of the Council on the promotion of the use of energy from renewable sources.

Or. en

Amendment 4589

David Cormand, Anna Cavazzini, Sara Matthieu
on behalf of the Verts/ALE Group

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU)2024/1735

Annex II – part III – paragraph 1 – point ca (new)

(8a) In Annex II part III paragraph 1 point ca is added:

(ca) Hydrogen:

For other forms of public intervention published after [OP: Please insert the date = 1 year after the entry into force of this Regulation], the electrolyzers used to produce the hydrogen shall originate in the Union, the stacks as well as one additional main specific component shall originate in the Union.

For other forms of public intervention published after [OP: Please insert the date = 3 years after the entry into force of this Regulation], the electrolyzers used to produce the hydrogen shall originate in the Union, the stacks as well as two additional main specific components shall originate in the Union.

Or. en

Amendment 4590

Nicolás González Casares, Javier Moreno Sánchez, Leire Pajín, Idoia Mendia, José Cepeda, Elena Sancho Murillo, Sandra Gómez López, Lina Gálvez, Juan Fernando López Aguilar, Alicia Homs Ginel, Hana Jalloul Muro, Laura Ballarín Cereza

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II – part III – paragraph 1 – point ca (new)

(8a) In Annex II part III paragraph 1 point ca is added:

(ca) Onshore and offshore wind technologies:

For schemes set up or updated from [OP: Please insert the date = 1 year after entry into force of this Regulation] until [OP: Please insert the date = 3 years after entry

into force of this Regulation], at least the nacelles (assembly), blades, towers, and three additional main specific components shall originate in the Union.

For schemes set up or updated from [OP: Please insert the date = 3 years after entry into force of this Regulation], at least the nacelles (assembly), blades, towers, and four additional main specific components of the wind turbine shall originate in the Union.

Or. en

Amendment 4591
Laura Ballarín Cereza

Proposal for a regulation
Article 34 – paragraph 1 – point 8a (new)
Regulation 2024/1735
Annex II – part III – paragraph 1 – point ca (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point ca is added:

(ca) Electric charging technologies for transport: From [OP: Please insert the date = 2 years after entry into force of this Regulation], shore-side electricity supply equipment, and electric air transport supply equipment shall originate within the Union. In the case of electric vehicle supply equipment, Union localisation requirements shall be introduced progressively and differentiated by component, taking account of the actual availability of production capacity within the Union. Such availability shall be assessed through the mechanism established for that purpose in Article 7.

Or. en

Justification

Charging infrastructure should be considered an integral and indivisible part of the vehicle of the future and, consequently, of the European automotive value chain. Extending the “Made in Europe” approach and public procurement requirements to charging equipment would ensure consistency between policies supporting European vehicle manufacturing and those enabling its electrification. Beyond industrial considerations, European manufacturing can contribute to ensuring compliance with EU requirements on safety, cybersecurity, interoperability, data protection, reliability and appropriate service-level agreements (SLAs), which are increasingly critical as charging infrastructure becomes part of a connected and energy-integrated mobility system. The inclusion of charging equipment within the IAA “Made in Europe” framework would help to reduce strategic dependencies, strengthen European technological capabilities and supply-chain resilience, and preserve industrial investment, know-how and high-value employment in Europe.

Amendment 4592

Tomislav Sokol

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II – part III – paragraph 1 – point ca (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point ca is added:

(ca) Electric charging technologies for transport (EVSE);

For schemes set up or updated from [OP: Please insert the date = 1 year after entry into force of this Regulation], electric vehicle supply equipment (EVSE) shall be assembled in the Union.

For schemes set up or updated from [OP: Please insert the date = 3 years after entry into force of this Regulation], the main power conversion equipment and at least one additional main specific component of the EVSE shall originate in the Union.

Or. en

Amendment 4593

Kathleen Van Brempt, Marc Angel, Jens Geier, Pierre Jouvét, Jean-Marc Germain, Raphaël Glucksmann, Ștefan Mușoiu, René Repasi, Matthias Ecke, Elisabeth Grossmann, Niels Fuglsang, Javier Moreno Sánchez, José Cepeda, Hana Jalloul Muro, Lina Gálvez, Elena Sancho Murillo, Laura Ballarín Cereza, Nicolás González Casares, Idoia Mendia, François Kalfon

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II – part III – paragraph 1 – point ca (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point ca is added:

(ca) Hydrogen: for other forms of public intervention published after [OP: Please insert the date = 1 year after the entry into force of this Regulation] the stacks as well as one additional main specific component shall originate in the Union.

For other forms of public intervention published after [OP: Please insert the date = 3 years after the entry into force of this Regulation], the stacks as well as two additional main specific components shall originate in the Union

Or. en

Amendment 4594

Benoit Cassart, Sophie Wilmès

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II – part III – paragraph 1 – point ca (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point ca is added:

(ca) Sustainable alternative fuels destined for the aviation sector, as defined

under Article 3(7) of this Regulation: For schemes set up or updated from [OP: Please insert the date = six months after the entry into force of this Regulation], sustainable alternative fuels destined for the aviation sector, as defined under Article 3(7) of this Regulation, shall originate in the Union.

Or. en

Justification

Sustainable alternative fuels (SAFs) constitute one of the main decarbonation pathways for the aviation sector

Amendment 4595
Oihane Agirregoitia Martínez

Proposal for a regulation
Article 34 – paragraph 1 – point 8a (new)
Regulation EU 2024/1735
Annex II – part III – paragraph 1 – point ca (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point ca is added:

(ca) electricity grid technologies:

For schemes set up or updated between [OP: Please insert the date = 1 year after the entry into force of this Regulation] and [OP: Please insert the date = 3 years after entry into force of this Regulation], high-voltage (above 1 kV) switchgear compliant with Regulation (EU) 2024/573 shall originate in the Union.

Or. en

Justification

The EU industry has made and continues to make a major effort to develop high-voltage switchgear (above 1 kV) and the associated manufacturing processes and plants that comply with Regulation (EU) 2024/573 on fluorinated gases, so that current SF6 emissions, which contribute a modest 0.1% annually to the EU's CO2 equivalent emissions, are virtually zero

in all new high-voltage electrical switchgear by 2032. This effort must be supported by the EU Member States.

Amendment 4596

Christophe Grudler, Stéphanie Yon-Courtin, Sigrid Friis, Barry Andrews, Sandro Gozi, Martin Hojsik, Yvan Verougstraete

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II –part III – paragraph 1 – point ca (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point ca is added:

(ca) Geothermal energy technologies:

From [OP: Please insert: 3 years after the entry into force of this Regulation], geothermal heating, cooling and power generation technologies, including enhanced geothermal systems, advanced geothermal systems and geothermal energy storage, and one main specific component shall originate in the Union.

Or. en

Amendment 4597

Letizia Moratti, Fulvio Martusciello, Massimiliano Salini, Salvatore De Meo

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II –part III – paragraph 1 – point ca (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point ca is added:

(ca) Geothermal technologies: From [OP: Please insert: 3 years after the entry into force of this Regulation], geothermal heating, cooling and power generation

technologies, including hydrothermal systems, binary-cycle Organic Rankine Cycle systems, Enhanced Geothermal Systems and Advanced Geothermal Systems, shall originate in the Union.

Or. en

Amendment 4598

Paolo Borchia, Isabella Tovaglieri, Raffaele Stancanelli, Anna Brylka, Klara Dostalova, Jana Nagyová, Ondřej Knotek, Jaroslav Bžoch, Tomáš Kubín

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II – part III – paragraph 1 – point ca (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point ca is added:

(ca) Geothermal technologies: From [OP: Please insert: 3 years after the entry into force of this Regulation], geothermal heating, cooling and power generation technologies, including hydrothermal systems, binary-cycle Organic Rankine Cycle systems, Enhanced Geothermal Systems and Advanced Geothermal Systems, shall originate in the Union.

Or. en

Amendment 4599

Raúl de la Hoz Quintano, Adrián Vázquez Lázara, Esteban González Pons, Pilar del Castillo Vera, Gabriel Mato, Dolors Montserrat, Javier Zarzalejos, Susana Solís Pérez, Borja Giménez Larraz, Carmen Crespo Díaz, Antonio López-Istúriz White, Esther Herranz García, Nicolás Pascual de la Parte, Juan Ignacio Zoido Álvarez, Francisco José Millán Mon, Maravillas Abadía Jover, Isabel Benjumea Benjumea

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part III – paragraph 1 – point ca (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point ca is added:

(ca) Electric charging technologies for transport: For schemes set up or updated from [OP: please insert the date = two years after the date of entry into force of this Regulation], electric vehicle supply equipment, shore-side electricity supply equipment and electric air transport supply equipment shall originate in the Union.

Or. en

Amendment 4600

Angelika Winzig

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II –part III – paragraph 1 – point ca (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point ca is added:

(ca) Electric charging technologies for transport:

For schemes set up or updated from [OP: Please insert the date = 2 years after entry into force of this Regulation], electric vehicle supply equipment, shore-side electricity supply equipment and electric air transport supply equipment shall originate in the Union.

Or. en

Amendment 4601

Raúl de la Hoz Quintano, Adrián Vázquez Lázara, Esteban González Pons, Pilar del Castillo Vera, Gabriel Mato, Dolors Montserrat, Javier Zarzalejos, Susana Solís Pérez,

Borja Giménez Larraz, Carmen Crespo Díaz, Antonio López-Istúriz White, Esther Herranz García, Nicolás Pascual de la Parte, Juan Ignacio Zoido Álvarez, Francisco José Millán Mon, Maravillas Abadía Jover, Isabel Benjumea Benjumea

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II – part III – paragraph 1– point cb (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point cb is added:

(cb) Electricity grid technologies For schemes set up or updated between [OP: Please insert the date = 1 year after the entry into force of this Regulation] and [OP: Please insert the date = 3 years after entry into force of this Regulation], high-voltage (above 1 kV) switchgear compliant with Regulation (EU) 2024/573 shall originate in the Union.

Or. en

Amendment 4602

David Cormand, Anna Cavazzini, Sara Matthieu

on behalf of the Verts/ALE Group

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU)2024/1735

Annex II – part III – paragraph 1– point cb (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point cb is added:

(cb) Electric charging technologies for transport:

From [OP: Please insert the date = 2 years after entry into force of this Regulation], electric vehicle supply equipment, shore-side electricity supply equipment, and electric air transport supply equipment shall originate within

the Union.

Or. en

Amendment 4603

Kathleen Van Brempt, Marc Angel, Jens Geier, Pierre Jouvét, Raphaël Glucksmann, Jean-Marc Germain, Ștefan Mușoiu, René Repasi, Matthias Ecke, Elisabeth Grossmann, Niels Fuglsang, Javier Moreno Sánchez, José Cepeda, Hana Jalloul Muro, Lina Gálvez, Elena Sancho Murillo, Laura Ballarín Cereza, Nicolás González Casares, Idoia Mendia, François Kalfon

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II – part III – paragraph 1– point cb (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point cb is added:

(cb) e) Electric charging technologies for transport: From [OP: Please insert the date = 2 years after entry into force of this Regulation], electric vehicle supply equipment, shore-side electricity supply equipment, and electric air transport supply equipment shall originate within the Union.

Or. en

Amendment 4604

Nicolás González Casares, Javier Moreno Sánchez, Leire Pajín, Idoia Mendia, José Cepeda, Elena Sancho Murillo, Sandra Gómez López, Lina Gálvez, Juan Fernando López Aguilar, Alicia Homs Ginel, Hana Jalloul Muro, Laura Ballarín Cereza

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II – part III – paragraph 1– point cb (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1

point cb is added:

cb) Electricity grid technologies:

From [OP: Please insert the date = 3 years after entry into force of this Regulation], onshore substations, offshore substations and high-voltage switchgear (above 1 kV) compliant with Regulation (EU) 2024/573, shall originate within the Union.

Or. en

Amendment 4605

Tomislav Sokol

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II – part III – paragraph 1– point cb (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point cb is added:

(cb) Transformative industrial technologies for decarbonisation;

For schemes set up or updated from [OP: Please insert the date = 3 years after entry into force of this Regulation], the technologies and their main specific components shall originate in the Union.

Or. en

Amendment 4606

Tomislav Sokol

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II – part III – paragraph 1– point cc (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point cc is added:

(cc) Carbon capture and storage technologies;

For schemes set up or updated from [OP: Please insert the date = 3 years after entry into force of this Regulation], at least two main specific components of the relevant carbon capture and storage technology shall originate in the Union.

The main specific components referred to in the first subparagraph shall be those identified for the relevant carbon capture and storage technology in the applicable Union list of net-zero technology final products and their main specific components.

Or. en

Amendment 4607

David Cormand, Anna Cavazzini, Sara Matthieu
on behalf of the Verts/ALE Group

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II – part III – paragraph 1– point cc (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point cc is added:

(cc) from [3 years after entry into force of this Regulation], smart meters/advanced metering and control infrastructures shall originate within the Union.

Or. en

Amendment 4608
Tomislav Sokol

Proposal for a regulation
Article 34 – paragraph 1 – point 8a (new)
Regulation (EU) 2024/1735
Annex II – part III – paragraph 1– point cd (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point cd is added:

(cd) Onshore and offshore wind technologies;

For schemes set up or updated from [OP: Please insert the date = 1 year after entry into force of this Regulation] until [OP: Please insert the date = 3 years after entry into force of this Regulation], at least three of the following main specific components shall originate in the Union: nacelle assemblies, rotor hubs, main, yaw and pitch bearings, direct-drive drivetrains including generators or gearbox drivetrains including generators, permanent magnets, gearboxes, blades, towers and, for offshore wind technologies, foundations or floaters.

For schemes set up or updated from [OP: Please insert the date = 3 years after entry into force of this Regulation], at least four of those main specific components shall originate in the Union, including the nacelle assembly and at least one of the following, where applicable: the drivetrain including the generator, blades, towers, or foundations or floaters.

Or. en

Amendment 4609
Tomislav Sokol

Proposal for a regulation
Article 34 – paragraph 1 – point 8a (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point ce is added:

(ce) Energy system-related energy efficiency technologies;

For schemes set up or updated from [OP: Please insert the date = 3 years after entry into force of this Regulation], at least three main specific components of the relevant energy system-related energy efficiency technology shall originate in the Union.

For the purposes of this point, main specific components shall include, where applicable, energy management systems, building automation systems, automated demand-response systems, variable-speed drives, Organic Rankine Cycle turbines and heating and cooling distribution system pipework.

Or. en

Amendment 4610
Tomislav Sokol

Proposal for a regulation
Article 34 – paragraph 1 – point 8a (new)
Regulation (EU) 2024/1735
Annex II – part III – paragraph 1– point cf (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point cf is added:

(cf) Electricity grid technologies,

For schemes set up or updated from [OP: Please insert the date = 1 year after entry into force of this Regulation], cables and lines for electricity transmission and distribution, and cables connecting net-

zero technologies to the electricity grid (overhead lines, underground and undersea cables, including HVDC and HVAC), transformers, switchgear, high-voltage direct current transmission equipment, onshore and offshore substations, grid digitalisation and protection systems shall originate in the Union.

Or. en

Amendment 4611
Tomislav Sokol

Proposal for a regulation
Article 34 – paragraph 1 – point 8a (new)
Regulation (EU) 2024/1735
Annex II – part III – paragraph 1– point cg (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part III paragraph 1 point cg is added:

(cg) Hydrogen technologies;

For schemes set up or updated from [OP: Please insert the date = 1 year after entry into force of this Regulation] concerning electrolyzers or hydrogen produced using electrolyzers, the electrolyser stack and at least two additional main specific components applicable to the electrolyser technology concerned shall originate in the Union.

Or. en

Amendment 4612
Dimitris Tsiodras

Proposal for a regulation
Article 34 – paragraph 1 – point 8a (new)
Regulation (EU) 2024/1735
Annex II – part III – paragraph 1– point cf (new)

Text proposed by the Commission

Amendment

8a) In Annex II part III paragraph 1 point cf is added:

(cf) Solar thermal technologies: The solar thermal collector shall originate within the Union.

Or. en

Justification

Solar thermal energy is a renewable heating solution with high capital expenditure (CAPEX) but very low operating expenditure (OPEX). This cost structure makes public funding crucial for its uptake and widespread adoption. By introducing this European preference to support public intervention for EU-made solar thermal collectors, the European Union is in line with the NZIA's recognition of this strong manufacturing base established across Europe, which produces highly innovative and performant collectors across the continent.

Amendment 4613
Dario Tamburrano

Proposal for a regulation
Article 34 – paragraph 1 – point 8
Regulation (EU) 2024/1735
Annex II – part IV – paragraph 1 – point (a) – first subparagraph

Text proposed by the Commission

Amendment

From [OP: Please insert the date = 1 year after entry into force of this Regulation] when setting up new support schemes for investments into supporting the manufacturing capacity of electrolyzers, Member States shall ensure that the electrolyser originates in the Union and the stack and at least one additional main specific component of the electrolyser originate in the Union. ***deleted***

Or. en

Amendment 4614
Tomislav Sokol

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (a) – first subparagraph

Text proposed by the Commission

From [OP: Please insert the date = 1 year after entry into force of this Regulation] when setting up new support schemes for investments into supporting the manufacturing capacity of electrolyzers, Member States shall ensure that the ***electrolyser originates in the Union and the stack and*** at least one additional main specific component of the ***electrolyser*** originate in the Union.

Amendment

From [OP: Please insert the date = 1 year after entry into force of this Regulation] when setting up new support schemes for investments into supporting the manufacturing capacity of electrolyzers, Member States shall ensure that the at least ***three out of four main specific components, including the stacks as well as*** one additional main specific component, of the ***electrolysers used to produce the hydrogen*** originate in the Union.

Or. en

Amendment 4615

Kamila Gasiuk-Pihowicz, Krzysztof Hetman, Borys Budka, Bogdan Andrzej Zdrojewski, Dariusz Joński, Adam Jarubas, Mirosława Nykiel, Andrzej Bula

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (a) – first subparagraph

Text proposed by the Commission

From [OP: Please insert the date = **1** year after entry into force of this Regulation] when setting up new support schemes for investments into supporting the manufacturing capacity of electrolyzers, Member States shall ensure that the electrolyser originates in the Union and the stack and at least one additional main specific component of the electrolyser originate in the Union.

Amendment

From [OP: Please insert the date = **3** year after entry into force of this Regulation] when setting up new support schemes for investments into supporting the manufacturing capacity of electrolyzers, Member States shall ensure that the electrolyser originates in the Union and the stack and at least one additional main specific component of the electrolyser originate in the Union.

Or. en

Amendment 4616

Kathleen Van Brempt, Marc Angel, Raphaël Glucksmann, Jean-Marc Germain, Ștefan Mușoiu, René Repasi, Matthias Ecke, Elisabeth Grossmann, Jens Geier, Pierre Jouvét, Niels Fuglsang, Javier Moreno Sánchez, José Cepeda, Hana Jalloul Muro, Lina Gálvez, Elena Sancho Murillo, Laura Ballarín Cereza, Nicolás González Casares, Idoia Mendia, François Kalfon

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (a) – first subparagraph

Text proposed by the Commission

From [OP: Please insert the date = 1 year after entry into force of this Regulation] when setting up new support schemes for investments into supporting the manufacturing capacity of electrolyzers, Member States shall ensure that the electrolyser originates in the Union and the stack and at least **one** additional main specific component of the electrolyser originate in the Union.

Amendment

From [OP: Please insert the date = 1 year after entry into force of this Regulation] when setting up new support schemes for investments into supporting the manufacturing capacity of electrolyzers, Member States shall ensure that the electrolyser originates in the Union and the stack and at least **two** additional main specific component of the electrolyser originate in the Union.

Or. en

Amendment 4617

Tomislav Sokol

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (a) – first subparagraph

Text proposed by the Commission

From [OP: Please insert the date = 3 years after entry into force of this Regulation] when setting up new support schemes for investments into supporting the manufacturing capacity of electrolyzers, Member States shall ensure that the electrolyser originates in the Union and the stack and at least two additional main specific components of

Amendment

deleted

the electrolyser originate in the Union.

Or. en

Amendment 4618

Kathleen Van Brempt, Marc Angel, Raphaël Glucksmann, Jean-Marc Germain, Ștefan Mușoiu, René Repasi, Matthias Ecke, Elisabeth Grossmann, Jens Geier, Pierre Jouvét, Niels Fuglsang, Javier Moreno Sánchez, José Cepeda, Hana Jalloul Muro, Lina Gálvez, Elena Sancho Murillo, Laura Ballarín Cereza, Nicolás González Casares, Idoia Mendia, François Kalfon

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation 2024/1735

Annex II – part IV – paragraph 1 – point (a) – first subparagraph

Text proposed by the Commission

From [OP: Please insert the date = 3 years after entry into force of this Regulation] when setting up new support schemes for investments into supporting the manufacturing capacity of electrolyzers, Member States shall ensure that the electrolyser originates in the Union and the stack and at least **two** additional main specific components of the electrolyser originate in the Union.

Amendment

From [OP: Please insert the date = 3 years after entry into force of this Regulation] when setting up new support schemes for investments into supporting the manufacturing capacity of electrolyzers, Member States shall ensure that the electrolyser originates in the Union and the stack and at least **three** additional main specific components of the electrolyser originate in the Union.

Or. en

Amendment 4619

Kamila Gasiuk-Pihowicz, Krzysztof Hetman, Borys Budka, Bogdan Andrzej Zdrojewski, Dariusz Joński, Adam Jarubas, Mirosława Nykiel, Andrzej Bula

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (a) – first subparagraph

Text proposed by the Commission

From [OP: Please insert the date = 3 years after entry into force of this Regulation] when setting up new support schemes for

Amendment

From [OP: Please insert the date = 5 years after entry into force of this Regulation] when setting up new support schemes for

investments into supporting the manufacturing capacity of electrolyzers, Member States shall ensure that the electrolyser originates in the Union and the stack and at least two additional main specific components of the electrolyser originate in the Union.

investments into supporting the manufacturing capacity of electrolyzers, Member States shall ensure that the electrolyser originates in the Union and the stack and at least two additional main specific components of the electrolyser originate in the Union.

Or. en

Amendment 4620
Dario Tamburrano

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (a) – second subparagraph

Text proposed by the Commission

From [OP: Please insert the date = **3 years** after entry into force of this Regulation] when setting up new support schemes for investments into supporting the manufacturing capacity of electrolyzers, Member States shall ensure that the electrolyser originates in the Union and the stack and at least two additional main specific components of the electrolyser originate in the Union.

Amendment

From [OP: Please insert the date = **1 year** after entry into force of this Regulation] when setting up new support schemes for investments into supporting the manufacturing capacity of electrolyzers, Member States shall ensure that the electrolyser originates in the Union and the stack and at least two additional main specific components of the electrolyser originate in the Union.

Or. en

Amendment 4621
Marina Mesure, Rudi Kennes

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (aa) (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part IV paragraph 1

point aa is added:

(aa) Electric charging technologies for transport: From [OP: Please insert the date = 2 years after entry into force of this Regulation], electric vehicle supply equipment, shore-side electricity supply equipment, and electric air transport supply equipment shall originate within the Union.

Or. en

Amendment 4622

Marina Mesure, Rudi Kennes

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b)

Text proposed by the Commission

Amendment

(b) Nuclear:

deleted

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants.

Or. en

Amendment 4623

David Cormand, Anna Cavazzini, Sara Matthieu
on behalf of the Verts/ALE Group

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b)

Text proposed by the Commission

Amendment

(b) Nuclear:

deleted

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants.

Amendment 4624

Daniel Obajtek, Anna Zalewska, Jadwiga Wiśniewska, Jacek Ozdoba

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b)

Text proposed by the Commission

Amendment

(b) Nuclear:

deleted

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants.

Justification

Nuclear energy constitutes a strategic area of national competence and should therefore be governed by the policy choices and principles established by the competent authorities of the

Member States, in accordance with their national interests, energy strategies and sovereign choices regarding their energy mix.

Amendment 4625

Klara Dostalova, Jaroslava Pokorná Jermanová, Tomáš Kubín, Jaroslav Bžoch, Ondřej Knotek, Jana Nagyová, Jaroslav Knot, Anna Brylka, Isabella Tovaglieri, Paolo Borchia

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b)

Text proposed by the Commission

Amendment

(b) Nuclear:

deleted

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants.

Or. en

Amendment 4626

Ondřej Krutílek

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b)

Text proposed by the Commission

Amendment

(b) Nuclear:

deleted

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants.

Or. en

Amendment 4627

Marina Measure, Rudi Kennes

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Text proposed by the Commission

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union. ***deleted***

Or. en

Amendment 4628
Sofie Eriksson, Adnan Dibrani

Proposal for a regulation
Article 34 – paragraph 1 – point 8
Regulation (EU) 2024/1735
Annex II – part IV – paragraph 1 – point (b) – first subparagraph

Text proposed by the Commission

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union. ***deleted***

Or. en

Amendment 4629
Tomislav Sokol

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – first subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), **Member States** shall **ensure that at least two** main specific components **of the nuclear fission technology final products originate** in the Union.

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), **the contracting authority or contracting entity** shall **require the project to meet minimum European industrial content requirements, assessed at the level of the project as a whole in accordance with the criteria set out below.**

For the purposes of the first paragraph, the European industrial content of the project shall be assessed on the basis of the following criteria:

(a) the number and significance of main specific components and sub-components originating in the Union;

(b) the ownership and control by undertakings established in the Union of intellectual property rights and relevant know-how associated with main specific components and sub-components;

(c) the origin in the Union of materials used in the manufacture of main specific components and sub-components;

(d) the extent to which manufacturing, processing and assembly operations relating to main specific components and sub-components are carried out in the Union;

(e) the proportion of gross value added generated in the Union;

(f) the extent to which the workforce used for the manufacturing and assembly of main specific components and sub-

components is located in the Union; and
(g) the extent to which long-term maintenance and servicing activities are carried out in the Union.

Where the application of the criteria referred to in points (a) and (c) requires the determination of the origin of goods, such origin shall be determined in accordance with the applicable Union rules on non-preferential origin. Member States shall determine the minimum levels to be achieved in relation to the criteria referred to in points (a) to (g), and may adapt those levels to the specific characteristics of the project concerned, taking into account, in particular, the technology and scale of the project, nuclear safety requirements, the availability of relevant technologies, components and materials in the Union, security and resilience of supply, the need to ensure effective competition and the need to avoid disproportionate increases in costs or delays in project implementation.

The Commission may adopt implementing acts establishing a common methodology for the assessment of the criteria referred to in points (a) to (g).

Or. en

Amendment 4630

Kathleen Van Brempt, Marc Angel, Jens Geier, Pierre Jouvet, Raphaël Glucksmann, Jean-Marc Germain, Ștefan Mușoiu, René Repasi, Matthias Ecke, Elisabeth Grossmann, Niels Fuglsang, François Kalfon

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – first subparagraph

Text proposed by the Commission

Amendment

For projects *for which the application for*

For projects supporting the construction of

*support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at **least two** main specific components of the nuclear fission technology final products originate in the Union.*

new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at **three** main specific components of the nuclear fission technology final products originate in the Union.

Or. en

Amendment 4631
Matej Tonin

Proposal for a regulation
Article 34 – paragraph 1 – point 8
Regulation 2024/1735
Annex II – part IV – paragraph 1 – point (b) – first subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that ***at least two main specific components of the nuclear fission technology final products originate in the Union.***

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that ***the project-tailored “Made in EU” criteria defined in article 28d of Regulation (EU) 2024/1735 should be considered for Member State support to construction and manufacturing of net-zero technologies.***

Or. en

Justification

In line with AMs 4 (IAA), 6 (NZIA) and 7 (public procurement), this amendment, specific to nuclear fission technologies, sets out the sector-specific arrangements for applying holistic “Made in EU” criteria. The nuclear industry is a clear example of a net-zero technology whose deployment relies on large-scale infrastructure projects and therefore requires a case-by-case approach. Nuclear projects differ significantly in terms of their complexity and contractual structures—often involving extended EPC scopes covering large, interconnected

systems organised in packages rather than individual components—as well as geographic location, installed generation capacity, potential cogeneration uses and the presence of a local nuclear ecosystem. They are also subject to significant national prerogatives, including nuclear safety and security frameworks and electricity grid structures. These specificities make a single NZIA component-based approach particularly ill-suited to nuclear projects. Given their high capital intensity and long delivery timescales, the necessary legal certainty must be secured at an early stage. The amendment therefore proposes a tailored regulatory framework for nuclear fission technologies, to be implemented by the Member States (cf. Article 7(3) new of the IAA Regulation and Article 28d(3) new of the NZIA Regulation), given their direct and systemic involvement in nuclear projects through State aid, public procurement and regulatory oversight.

Amendment 4632

Pierre Juvet, Raphaël Glucksmann, François Kalfon, Christophe Clergeau

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – first subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after **[OP: Please insert the date = 4 years after entry into force of this Regulation]** when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least **two** main specific components of the nuclear fission technology final products originate in the Union.

Amendment

For projects for which the application for support takes place after **the** entry into force of this Regulation, when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least **three** main specific components of the nuclear fission technology final products originate in the Union.

Or. fr

Justification

A new-build nuclear power plant commits to its fuel supplier for decades. Support from the EU and the Member States should not fund new dependencies on the Russian Federation at a time when European conversion, enrichment and fuel fabrication capacities are being developed.

Amendment 4633

Eszter Lakos, Dóra Dávid

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – first subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union **or Partner Countries**.

Or. en

Justification

Necessary to ensure energy security and access to cutting-edge SMR technologies from reliable EU partner countries.

Amendment 4634

Maria Grapini, Andi Cristea

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Article 34 – point 8 – annex II – part IV – point (b)

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, **including small modular nuclear reactors (SMR)**, Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

Union.

Or. ro

Amendment 4635

Claudiu-Richard Târziu

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, ***including small modular nuclear reactors (SMR)***, Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

Or. ro

Justification

Support for the construction or production of net-zero technologies must not be used as an instrument of ideological coercion. If the internal market cannot deliver the necessary components quickly and cheaply, the Member States must remain free to enter into strategic global partnerships (e.g. with the US and South Korea) to ensure projects are delivered on time.

Amendment 4636

Gheorghe Piperea

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – first subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, ***including small modular nuclear reactors (SMR)***, Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

(This amendment applies throughout the text. Adopting it will necessitate corresponding changes throughout.)

Or. en

Amendment 4637
Georgiana Teodorescu

Proposal for a regulation
Article 34 – paragraph 1 – point 8
Regulation (EU) 2024/1735
Annex II – part IV – paragraph 1 – point (b) – first subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, ***including small modular nuclear reactors (SMR)***, Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

Or. en

Amendment 4638

Dan Barna, Eugen Tomac, Katri Kulmuni, Barry Cowen, Cynthia Ní Mhurchú, Billy Kelleher

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – first subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, ***including small modular nuclear reactors (SMR)***, Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

Or. en

Amendment 4639

Adina Vălean, Iuliu Winkler, Gheorghe Falcă

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – first subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, ***including small modular nuclear reactors (SMR)***, Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

Amendment 4640

Virgil-Daniel Popescu, Siegfried Mureşan, Daniel Buda, Dan-Ştefan Motreanu, Ioan-Rareş Bogdan, Mircea-Gheorghe Hava, Gheorghe Falcă, Loránt Vincze

Proposal for a regulation**Article 34 – paragraph 1 – point 8**

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – first subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, **including small modular nuclear reactors (SMR)**, Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, Member States shall ensure that at least two main specific components of the nuclear fission technology final products originate in the Union.

Amendment 4641

Sophie Wilmès, Benoit Cassart, Yvan Verougstraete

Proposal for a regulation**Article 34 – paragraph 1 – point 8**

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – first subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after **[OP: Please insert the date = 4 years after entry into force of this Regulation]** when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least **two** main specific

Amendment

For projects for which the application for support takes place after entry into force of this Regulation when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least **three** main specific components of the nuclear fission

components of the nuclear fission
technology final products originate in the
Union.

technology final products originate in the
Union.

Or. en

Amendment 4642
Kateřina Konečná

Proposal for a regulation
Article 34 – paragraph 1 – point 8
Regulation (EU) 2024/1735
Annex II – part IV – paragraph 1 – point (b) – first subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least **two** main specific **components** of the nuclear fission technology final products **originate** in the Union.

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least **one** main specific **component** of the nuclear fission technology final products **originates** in the Union.

Or. en

Amendment 4643
Dario Tamburrano

Proposal for a regulation
Article 34 – paragraph 1 – point 8
Regulation (EU) 2024/1735
Annex II – part IV – paragraph 1 – point (b) – first subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 4 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power

plants, including small modular nuclear reactors (SMR), Member States shall ensure that **at least two** main specific components of the nuclear fission technology final products originate in the Union.

plants, including small modular nuclear reactors (SMR), Member States shall ensure that **all** main specific components of the nuclear fission technology final products originate in the Union.

Or. en

Justification

As it is a new technology that Europe can decide to develop itself if it gives the correct political signals, it would not be appropriate to renounce to technology sovereignty and create unnecessary external dependencies

Amendment 4644

Matej Tonin

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – second subparagraph

Text proposed by the Commission

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

deleted

Or. en

Amendment 4645

Tomislav Sokol

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – second subparagraph

Text proposed by the Commission

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union. ***deleted***

Or. en

Amendment 4646

Marina Mesure, Rudi Kennes

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – second subparagraph

Text proposed by the Commission

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union. ***deleted***

Or. en

Amendment 4647

Dario Tamburrano

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – second subparagraph

Text proposed by the Commission

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union. *deleted*

Or. en

Amendment 4648

Sofie Eriksson, Adnan Dibrani

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – second subparagraph

Text proposed by the Commission

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union. *deleted*

Or. en

Amendment 4649
Eszter Lakos, Dóra Dávid

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – second subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union **or Partner Countries**.

Or. en

Justification

Necessary to ensure energy security and access to cutting-edge SMR technologies from reliable EU partner countries.

Amendment 4650
Claudiu-Richard Târziu

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – second subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, **including small modular nuclear reactors (SMR)**, Member States shall ensure that at least three main specific

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, Member States shall ensure that at least three main specific components of the nuclear fission technology final products

components of the nuclear fission
technology final products originate in the
Union.

originate in the Union.

Or. ro

Justification

Support for the construction or production of net-zero technologies must not be used as an instrument of ideological coercion. If the internal market cannot deliver the necessary components quickly and cheaply, the Member States must remain free to enter into strategic global partnerships (e.g. with the US and South Korea) to ensure projects are delivered on time.

Amendment 4651

Maria Grapini, Andi Cristea

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Article 34 – point 8 – annex II – part IV – point (b)

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, ***including small modular nuclear reactors (SMR)***, Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

Or. ro

Amendment 4652

Gheorghe Piperea

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – second subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, ***including small modular nuclear reactors (SMR)***, Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

(This amendment applies throughout the text. Adopting it will necessitate corresponding changes throughout.)

Or. en

Amendment 4653
Georgiana Teodorescu

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – second subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, ***including small modular nuclear reactors (SMR)***, Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

Or. en

Amendment 4654

Virgil-Daniel Popescu, Siegfried Mureşan, Daniel Buda, Dan-Ştefan Motreanu, Ioan-Rareş Bogdan, Mircea-Gheorghe Hava, Gheorghe Falcă, Loránt Vincze

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – second subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, ***including small modular nuclear reactors (SMR)***, Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

Or. en

Amendment 4655

Adina Vălean, Iuliu Winkler, Gheorghe Falcă

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – second subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, ***including small modular nuclear reactors (SMR)***, Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

Amendment 4656

Dan Barna, Eugen Tomac, Katri Kulmuni, Barry Cowen, Cynthia Ní Mhurchú, Billy Kelleher

Proposal for a regulation**Article 34 – paragraph 1 – point 8**

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – second subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, **including small modular nuclear reactors (SMR)**, Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

Amendment 4657

Pierre Juvet, Raphaël Glucksmann, François Kalfon, Christophe Clergeau

Proposal for a regulation**Article 34 – paragraph 1 – point 8**

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – second subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = **6** years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least **three** main specific

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = **3** years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least **four** main specific

components of the nuclear fission
technology final products originate in the
Union.

components of the nuclear fission
technology final products originate in the
Union.

Or. fr

Amendment 4658

Sophie Wilmès, Benoit Cassart, Yvan Verougstraete

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation 2024/1735

Annex II – part IV – paragraph 1 – point (b) – second subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = **6** years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = **3** years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least three main specific components of the nuclear fission technology final products originate in the Union.

Or. en

Amendment 4659

Kathleen Van Brempt, Marc Angel, Jens Geier, Pierre Jouvét, Raphaël Glucksmann, Jean-Marc Germain, Ștefan Mușoiu, René Repasi, Matthias Ecke, Elisabeth Grossmann, Niels Fuglsang, François Kalfon

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – second subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = **6** years after entry into force of

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = **3** years after entry into force of

this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least **three** main specific components of the nuclear fission technology final products originate in the Union.

this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least **four** main specific components of the nuclear fission technology final products originate in the Union.

Or. en

Amendment 4660

Kateřina Konečná

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – second subparagraph

Text proposed by the Commission

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least **three** main specific components of the nuclear fission technology final products originate in the Union.

Amendment

For projects for which the application for support takes place after [OP: Please insert the date = 6 years after entry into force of this Regulation] when supporting the construction of new-build nuclear power plants, including small modular nuclear reactors (SMR), Member States shall ensure that at least **two** main specific components of the nuclear fission technology final products originate in the Union.

Or. en

Amendment 4661

Marina Mesure, Rudi Kennes

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation 2024/1735

Annex II – part IV – paragraph 1 – point (b) – third subparagraph

Text proposed by the Commission

Amendment

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants.

deleted

Or. en

Amendment 4662

Kathleen Van Brempt, Marc Angel, Jens Geier, Pierre Jouvét, Raphaël Glucksmann, Jean-Marc Germain, Ștefan Mușoiu, René Repasi, Matthias Ecke, Elisabeth Grossmann, Niels Fuglsang, François Kalfon

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – third subparagraph

Text proposed by the Commission

Amendment

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants.

deleted

Or. en

Amendment 4663

Sophie Wilmès, Benoit Cassart, Yvan Verougstraete

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – third subparagraph

Text proposed by the Commission

Amendment

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants.

deleted

Or. en

Amendment 4664
Georgiana Teodorescu

Proposal for a regulation
Article 34 – paragraph 1 – point 8
Regulation (EU) 2024/1735
Annex II – part IV – paragraph 1 – point (b) – third subparagraph

Text proposed by the Commission

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants.

Amendment

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants, ***as well as to mature nuclear projects in advanced stages of development (engineering, licensing, procurement, and financing) which already received the positive opinion from the European Commission under Article 41 of the Euratom Treaty.***

Or. en

Amendment 4665
Gheorghe Piperea

Proposal for a regulation
Article 34 – paragraph 1 – point 8
Regulation (EU) 2024/1735
Annex II – part IV – paragraph 1 – point (b) – third subparagraph

Text proposed by the Commission

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants.

Amendment

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants, ***as well as to mature nuclear projects in advanced stages of development (engineering, licensing, procurement, and financing) which already received the positive opinion from the European Commission under Article 41 of the Euratom Treaty.***

Amendment 4666

Virgil-Daniel Popescu, Siegfried Mureşan, Daniel Buda, Dan-Ştefan Motreanu, Ioan-Rareş Bogdan, Mircea-Gheorghe Hava, Gheorghe Falcă, Loránt Vincze

Proposal for a regulation

Article 34 – paragraph 1 – point 8

regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – third subparagraph

Text proposed by the Commission

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants.

Amendment

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants. *as well as to mature nuclear projects in advanced stages of development (engineering, licensing, procurement, and financing) which already received the positive opinion from the European Commission under Article 41 of the Euratom Treaty.*

Amendment 4667

Adina Vălean, Iuliu Winkler, Gheorghe Falcă

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – third subparagraph

Text proposed by the Commission

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants.

Amendment

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants, *as well as to mature nuclear projects in advanced stages of development (engineering, licensing, procurement, and financing) which already received the*

positive opinion from the European Commission under Article 41 of the Euratom Treaty.

Or. en

Amendment 4668

Dan Barna, Vlad Vasile-Voiculescu, Eugen Tomac, Katri Kulmuni, Bart Groothuis, Barry Cowen, Cynthia Ní Mhurchú, Billy Kelleher, João Cotrim De Figueiredo

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – third subparagraph

Text proposed by the Commission

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants.

Amendment

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants, *as well as to mature nuclear projects in advanced stages of development (engineering, licensing, procurement, and financing) which already received a positive opinion from the European Commission under Article 41 of the Euratom Treaty.*

Or. en

Amendment 4669

Claudiu-Richard Târziu

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV

Text proposed by the Commission

These requirements shall not apply to research, development and innovation projects including first industrial

Amendment

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants, *or*

deployment of nuclear power plants.

mature nuclear projects that are at advanced stages of development (engineering, permitting, procurement and financing) and have already obtained the favourable opinion of the European Commission under Article 41 of the Euratom Treaty.

Or. ro

Justification

Support for the construction or production of net-zero technologies must not be used as an instrument of ideological coercion. If the internal market cannot deliver the necessary components quickly and cheaply, the Member States must remain free to enter into strategic global partnerships (e.g. with the US and South Korea) to ensure projects are delivered on time.

Amendment 4670

Maria Grapini, Andi Cristea

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Article 34 – point 8 – annex II – part IV – point (b)

Text proposed by the Commission

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants.

Amendment

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants, ***or mature nuclear projects that are at an advanced stage of development (engineering, permitting, procurement and financing) and have already obtained the positive opinion of the European Commission under Article 41 of the Euratom Treaty.***

Or. ro

Amendment 4671

Kamila Gasiuk-Pihowicz, Krzysztof Hetman, Borys Budka, Bogdan Andrzej Zdrojewski, Dariusz Joński, Adam Jarubas, Mirosława Nykiel, Andrzej Buła

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – third subparagraph

Text proposed by the Commission

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants.

Amendment

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants, *as well as projects supported by a Decision in Principle, undergoing advanced environmental assessments and undertaking advanced design activities under concluded agreements with the technology supplier.*

Or. en

Amendment 4672

Pierre Juvet, Raphaël Glucksmann, François Kalfon

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – third subparagraph

Text proposed by the Commission

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants.

Amendment

The projects referred to in this point shall not make use, for their initial core and their reloads, of fuel assemblies or enrichment or conversion services provided by companies established in, or controlled from, the Russian Federation.

Or. fr

Amendment 4673

Piotr Müller

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – third subparagraph

Text proposed by the Commission

Amendment

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants.

These requirements shall not apply to research, development and innovation projects including first industrial deployment of nuclear power plants. ***Part I, point (e), third subparagraph, shall apply mutatis mutandis.***

Or. en

Justification

Support for new nuclear power plants, including capital support or contracts for difference, must follow the same logic as public procurement: advanced projects should not be disrupted, equivalence should be limited to trusted OECD partners and components from the Russian Federation, Belarus or economies distorted by State intervention should be excluded. A single cross-reference avoids any divergence between the two regimes.

Amendment 4674

Kateřina Konečná

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point (b) – fourth subparagraph

Text proposed by the Commission

Amendment

(8a) In Annex II part IV paragraph 1 point (b) a fourth subparagraph is added:

These requirements shall not apply where the application for support has been submitted prior to the date from which the relevant Union-origin requirements become applicable.

Or. en

Amendment 4675

Tomislav Sokol

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part IV paragraph 1 point ba is added:

(ba) Transformative industrial technologies for decarbonisation;

From [OP: Please insert: 3 years after the entry into force of this Regulation], where Member State support is granted for the construction or manufacturing of transformative industrial technologies for decarbonisation, the net-zero technology and its main specific components shall originate in the Union.

Or. en

Amendment 4676

Nicolás González Casares, Javier Moreno Sánchez, Leire Pajín, Idoia Mendia, José Cepeda, Elena Sancho Murillo, Sandra Gómez López, Lina Gálvez, Juan Fernando López Aguilar, Alicia Homs Ginel, Hana Jalloul Muro, Laura Ballarín Cereza

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point ba (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part IV paragraph 1 point (ba) is added:

(ba) Onshore and offshore wind technologies:

From [OP: Please insert the date = 1 year after entry into force of this Regulation] until [OP: Please insert the date = 3 years after entry into force of this Regulation], when setting up new support schemes for investments into supporting the manufacturing capacity of onshore and offshore wind technologies, Member States shall ensure that at least the

nacelles (assembly), blades, towers, and three additional main specific components originate in the Union.

From [OP: Please insert the date = 3 years after entry into force of this Regulation], when setting up new support schemes for investments into supporting the manufacturing capacity of onshore and offshore wind technologies, Member States shall ensure that at least the nacelles (assembly), blades, towers, and four additional main specific components of the wind turbine originate in the Union.

Or. en

Amendment 4677
Tomislav Sokol

Proposal for a regulation
Article 34 – paragraph 1 – point 8a (new)
Regulation (EU) 2024/1735
Annex II – part IV – paragraph 1 – point ba (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part IV paragraph 1 point (ba) is added:

(ba) Carbon capture and storage technologies;

From [OP: Please insert the date = 3 years after the entry into force of this Regulation], where Member State support is granted for the construction or manufacturing of carbon capture and storage technologies, at least two main specific components of the relevant technology shall originate in the Union.

The main specific components referred to in the first subparagraph shall be those identified for the relevant carbon capture and storage technology in the applicable Union list of net-zero technology final products and their main specific

components.

Or. en

Amendment 4678

Oihane Agirregoitia Martínez

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point ba (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part IV paragraph 1 point (ba) is added:

(ba) electricity grid technologies:

From [OP: Please insert the date = 1 year after the entry into force of this Regulation when setting up new support schemes for investments into supporting the manufacturing capacity of on-shore and off-shore substations, Member States shall ensure that the high-voltage (above 1 kV) switchgear compliant with Regulation (EU) 2024/573 shall originate in the Union.

Or. en

Justification

The EU industry has made and continues to make a major effort to develop high-voltage switchgear (above 1 kV) and the associated manufacturing processes and plants that comply with Regulation (EU) 2024/573 on fluorinated gases, so that current SF6 emissions, which contribute a modest 0.1% annually to the EU's CO2 equivalent emissions, are virtually zero in all new high-voltage electrical switchgear by 2032. This effort must be supported by the EU Member States.

Amendment 4679

Raúl de la Hoz Quintano, Adrián Vázquez Lázara, Esteban González Pons, Pilar del Castillo Vera, Gabriel Mato, Dolors Montserrat, Javier Zarzalejos, Susana Solís Pérez, Borja Giménez Larraz, Carmen Crespo Díaz, Antonio López-Istúriz White, Esther Herranz García, Nicolás Pascual de la Parte, Juan Ignacio Zoido Álvarez, Francisco

José Millán Mon, Maravillas Abadía Jover, Isabel Benjumea Benjumea

Proposal for a regulation

Article 34 – paragraph 1 – point 8a (new)

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point ba (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part IV paragraph 1 point (ba) is added:

(ba) Electricity grid technologies:

From [OP: Please insert the date = 1 year after entry into force of this Regulation], high voltage (above 1 kV) switchgear compliant with Regulation EU 2024/573 shall originate in the Union

Or. en

Amendment 4680

Tomislav Sokol

Proposal for a regulation

Article 34 – paragraph 1 – point 8

Regulation (EU) 2024/1735

Annex II – part IV – paragraph 1 – point bb (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part IV paragraph 1 point (bb) is added:

(bb) Onshore and offshore wind technologies;

From [OP: Please insert the date = 3 years after the entry into force of this Regulation], where Member State support is granted for the construction or manufacturing of onshore or offshore wind technologies, at least four of the following main specific components shall originate in the Union: nacelle assemblies, rotor hubs, main, yaw and pitch bearings, direct-drive drivetrains including generators or gearbox

drivetrains including generators, permanent magnets, gearboxes, blades, towers and, for offshore wind technologies, foundations or floaters.

The components referred to in the first subparagraph shall include the nacelle assembly and at least one of the following, where applicable: the drivetrain including the generator, blades, towers, or foundations or floaters.

Or. en

Amendment 4681
Tomislav Sokol

Proposal for a regulation
Article 34 – paragraph 1 – point 8a (new)
Regulation (EU) 2024/1735
Annex II – part IV – paragraph 1 – point bc (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part IV paragraph 1 point (bc) is added:

(bc) Wind and electric propulsion technologies for transport;

From [OP: Please insert the date = 3 years after the entry into force of this Regulation], where Member State support is granted for the construction or manufacturing of wind or electric propulsion technologies for transport, at least three main specific components of the relevant technology shall originate in the Union.

For electric propulsion technologies for transport, the main specific components shall include, where applicable, propulsion electric motors, permanent magnets, battery packs, fuel cells, inverters, high-voltage power distribution units, onboard chargers, charge ports, hydrogen storage tanks and current collectors or pantographs.

For wind propulsion technologies for transport, the main specific components shall be those identified for the relevant technology in the applicable Union list of net-zero technology final products and their main specific components.

Or. en

Amendment 4682
Tomislav Sokol

Proposal for a regulation
Article 34 – paragraph 1 – point 8a (new)
Regulation (EU) 2024/1735
Annex II – part IV – paragraph 1 – point bd (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part IV paragraph 1 point (bd) is added:

(bd) Energy system-related energy efficiency technologies;

From [OP: Please insert the date = 3 years after the entry into force of this Regulation], where Member State support is granted for the construction or manufacturing of energy system-related energy efficiency technologies, the relevant final product and its main specific components shall comply with the Union origin requirements applicable to that product as identified in the applicable Union list of net-zero technology final products and their main specific components.

Or. en

Amendment 4683
Tomislav Sokol

Proposal for a regulation
Article 34 – paragraph 1 – point 8a (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part IV paragraph 1 point (be) is added:

(be) Electricity grid technologies;

From [OP: Please insert the date = 3 years after the entry into force of this Regulation], where Member State support is granted for the construction or manufacturing of electricity grid technologies, cables and lines for electricity transmission and distribution, including overhead lines, underground and undersea cables and HVDC and HVAC cables, shall originate in the Union.

Where the support concerns the construction or manufacturing of onshore or offshore substations, at least two of the following main specific components shall originate in the Union: power transformers, switchgear, circuit breakers, protection relays, disconnectors, busbar systems, electric cabinets, inverters and converters.

Or. en

Amendment 4684
Tomislav Sokol

Proposal for a regulation
Article 34 – paragraph 1 – point 8a (new)
Regulation (EU) 2024/1735
Annex II – part IV – paragraph 1 – point bf (new)

Text proposed by the Commission

Amendment

(8a) In Annex II part IV paragraph 1 point (bf) is added:

(bf) Heat pumps and geothermal energy technologies;

From [OP: Please insert the date = 3 years after the entry into force of this Regulation], where Member State support is granted for the construction or manufacturing of heat pump technologies, heat pumps shall be manufactured in the Union and scroll compressors or heat-pump rotary compressors shall originate in the Union. From 1 January 2035, four-way valves shall also originate in the Union where they form part of the relevant heat pump.

Where Member State support is granted for the construction or manufacturing of geothermal energy technologies, at least one of the following main specific components shall originate in the Union:

(i) heat exchangers resistant to geothermal corrosive operating conditions;

(ii) submersible pumps resistant to geothermal corrosive operating conditions.

Or. en

Amendment 4685

Klara Dostalova, Jaroslava Pokorná Jermanová, Tomáš Kubín, Jaroslav Bžoch, Ondřej Knotek, Jana Nagyová, Jaroslav Knot, Anna Brylka, Enikő Győri, András Gyürk, Ernő Schaller-Baross, András László

Proposal for a regulation

Article 35

Regulation (EU) 2024/3110

Article 22 – paragraph 9

Text proposed by the Commission

Amendment

Article 35

deleted

*Amendments to Regulation (EU)
2024/3110*

*In Article 22(9) of Regulation (EU)
2024/3110, the first subparagraph is
replaced by the following:*

‘
In order to ensure transparency for users and to promote sustainable products, the Commission is empowered to adopt delegated acts in accordance with Article 89 to supplement this Regulation, by establishing specific environmental sustainability labelling requirements for particular product families and product categories..
,

Or. en

Justification

The proposed amendment to Article 22(9) of Regulation (EU) 2024/3110 would allow environmental labelling for all construction products, erasing the original distinction between consumer goods and structural components chosen by professionals. Under Article 22(5), load-bearing elements such as concrete, reinforced concrete and asphalt mixes are the designer's and engineer's responsibility. Rigid sustainability quotas could alter mix compositions and compromise durability and safety. Professionals rely on declarations of performance and EPDs, not consumer labels, so environmental aspects must not override technical integrity. Mandatory environmental labelling without a link to harmonized standards would add administrative burdens, fragment the market and raise infrastructure costs. It should be kept only for consumer-chosen products, where it informs without affecting core technical standards.

Amendment 4686

Paolo Borchia, Isabella Tovaglieri, Raffaele Stancanelli, Ewa Zajączkowska-Hernik, Jorge Martín Frías, Hermann Tertsch, Anna Brylka, Klara Dostalova, Jana Nagyová, Ondřej Knotek, Jaroslav Bžoch, Tomáš Kubín

Proposal for a regulation

Article 35

Regulation (EU) 2024/3110

Article 22 – paragraph 9

Text proposed by the Commission

Amendment

Article 35

deleted

***Amendments to Regulation (EU)
2024/3110***

***In Article 22(9) of Regulation (EU)
2024/3110, the first subparagraph is***

replaced by the following:

‘

In order to ensure transparency for users and to promote sustainable products, the Commission is empowered to adopt delegated acts in accordance with Article 89 to supplement this Regulation, by establishing specific environmental sustainability labelling requirements for particular product families and product categories..

,

Or. en

Amendment 4687

Daniel Obajtek, Marion Maréchal, Anna Zalewska, Jadwiga Wiśniewska, Jacek Ozdoba, Rihards Kols

Proposal for a regulation

Article 35

Regulation (EU) 2024/3110

Article 22 – paragraph 9

Text proposed by the Commission

Amendment

Article 35

deleted

**Amendments to Regulation (EU)
2024/3110**

In Article 22(9) of Regulation (EU) 2024/3110, the first subparagraph is replaced by the following:

‘

In order to ensure transparency for users and to promote sustainable products, the Commission is empowered to adopt delegated acts in accordance with Article 89 to supplement this Regulation, by establishing specific environmental sustainability labelling requirements for particular product families and product categories..

,

Justification

The conditionalities present in Regulation (EU) 2024/3110 constitute important safeguards. Moreover, they reflect a political compromise agreed during the negotiations of the text and therefore should be honoured by the Commission and co-legislators.

Amendment 4688

Kamila Gasiuk-Pihowicz, Krzysztof Hetman, Borys Budka, Bogdan Andrzej Zdrojewski, Dariusz Joński, Adam Jarubas, Mirosława Nykiel, Andrzej Bula

Proposal for a regulation**Article 35**

Regulation (EU) 2024/3110

Article 22 – paragraph 9

Text proposed by the Commission

Amendment

Article 35

deleted

*Amendments to Regulation (EU)
2024/3110*

*In Article 22(9) of Regulation (EU)
2024/3110, the first subparagraph is
replaced by the following:*

‘

*In order to ensure transparency for users
and to promote sustainable products, the
Commission is empowered to adopt
delegated acts in accordance with Article
89 to supplement this Regulation, by
establishing specific environmental
sustainability labelling requirements for
particular product families and product
categories..*

,

Amendment 4689

Ondřej Krutílek

Proposal for a regulation

Article 35

Regulation (EU) 2024/3110

Article 22 – paragraph 9

Text proposed by the Commission

Amendment

Article 35

deleted

**Amendments to Regulation (EU)
2024/3110**

***In Article 22(9) of Regulation (EU)
2024/3110, the first subparagraph is
replaced by the following:***

‘

***In order to ensure transparency for users
and to promote sustainable products, the
Commission is empowered to adopt
delegated acts in accordance with Article
89 to supplement this Regulation, by
establishing specific environmental
sustainability labelling requirements for
particular product families and product
categories..***

,

Or. en

Amendment 4690

Annalisa Corrado

Proposal for a regulation

Article 35 – paragraph 1

Regulation (EU) 2024/3110

Article 22 – paragraph 9

Text proposed by the Commission

Amendment

In order to ensure transparency for users
and to promote sustainable products, the
Commission is empowered to adopt
delegated acts in accordance with Article
89 to supplement this Regulation, by
establishing specific environmental
sustainability labelling requirements for
particular product families and product

***In order to ensure transparency for users
and to promote sustainable products, the
Commission is empowered to adopt
delegated acts in accordance with Article
89 to supplement this Regulation, by
establishing specific environmental
sustainability labelling requirements for
particular product families and product***

categories..

categories In Article 22(9) of Regulation (EU) 2024/3110, the first subparagraph is replaced by the following: ‘In order to ensure transparency for users and to promote sustainable products, the Commission is empowered to adopt delegated acts in accordance with Article 89 to supplement this Regulation, by establishing specific environmental sustainability labelling requirements for particular product families and product categories. **The labelling should consider the performance of the product, as assessed through a life-cycle assessment (LCA) in accordance with EN 15804 standard, which sets out the rules for the development of an Environmental Product Declaration.**’

Or. en

Justification

LCA-based labelling under EN 15804 ensures a robust and comparable assessment of construction products, while reducing administrative burden, avoiding duplication and preventing fragmented national approaches. The ceramic industry also supports reintroducing “origin” under the CPR to promote sustainable European production. Origin marking would apply only to construction products covered by harmonised standards requiring it, such as EN 14411 for ceramic tiles, rather than to all construction materials.

Amendment 4691

Letizia Moratti, Fulvio Martusciello, Massimiliano Salini, Salvatore De Meo

Proposal for a regulation

Article 35 – paragraph 1

Regulation (EU) 2024/3110

Article 22 – paragraph 9

Text proposed by the Commission

In order to ensure transparency for users and to promote sustainable products, the Commission is empowered to adopt delegated acts in accordance with Article 89 to supplement this Regulation, by establishing specific environmental sustainability labelling requirements for

Amendment

‘In order to ensure transparency for users and to promote sustainable products, the Commission is empowered to adopt delegated acts in accordance with Article 89 to supplement this Regulation, by establishing specific environmental sustainability labelling requirements for

particular product families and product categories..

particular product families and product categories *when the following conditions are fulfilled: (a) the product is typically chosen or purchased by consumers; and b) the product does not have a significantly different overall environmental performance in its life-cycle depending on its installation at building level. The labelling shall be based on the performance of the product, as assessed through a life-cycle assessment (LCA) in accordance with EN 15804 standard, which sets out the rules for the development of an Environmental Product Declaration.*

Or. en

Amendment 4692

Mariateresa Vivaldini, Nicolas Bay, Giovanni Crosetto, Daniele Polato, Carlo Fidanza, Elena Donazzan, Nicola Procaccini, Sergio Berlato, Stefano Cavedagna, Carlo Ciccio, Alessandro Ciriani, Pietro Focchi, Alberico Gambino, Chiara Gemma, Paolo Inselvini, Lara Magoni, Mario Mantovani, Marion Maréchal, Giuseppe Milazzo, Denis Nesci, Michele Picaro, Ruggero Razza, Antonella Sberna, Marco Squarta, Francesco Torselli, Francesco Ventola

Proposal for a regulation

Article 35

Regulation (EU) 2024/3110

Article 22 – Paragraph 9

Text proposed by the Commission

In order to ensure transparency for users and to promote sustainable products, the Commission is empowered to adopt delegated acts in accordance with Article 89 to supplement this Regulation, by establishing specific environmental sustainability labelling requirements for particular product families and product categories..

Amendment

In order to ensure transparency for users and to promote sustainable products, the Commission is empowered to adopt delegated acts in accordance with Article 89 to supplement this Regulation, by establishing specific environmental sustainability labelling requirements for particular product families and product categories, *when the following condition is fulfilled:*

- the product does not have a significantly different overall environmental performance in its life-cycle depending on

its installation at building level.

The labelling shall be based on the performance of the product, as assessed through a life-cycle assessment (LCA) in accordance with EN 15804 standard, which sets out the rules for the development of an Environmental Product Declaration.’.

Or. en

Justification

Environmental sustainability labelling for construction products should be based on a robust and comparable life-cycle methodology. Relying on the established EN 15804 framework avoids duplicative methodologies, reduces administrative burdens for manufacturers and provides greater legal certainty across the internal market.

Amendment 4693

Krzysztof Hetman, Kamila Gasiuk-Pihowicz, Borys Budka, Mirosława Nykiel, Bogdan Andrzej Zdrojewski, Dariusz Joński, Andrzej Bula, Adam Jarubas

Proposal for a regulation

Article 35

Regulation (EU) 2024/3110

Article 22 – paragraph 9

Text proposed by the Commission

In order to ensure transparency for users and to promote sustainable products, the Commission is empowered to adopt delegated acts in accordance with Article 89 to supplement this Regulation, by establishing specific environmental sustainability labelling requirements for particular product families and product categories..

Amendment

In order to ensure transparency for users and to promote sustainable products, the Commission is empowered to adopt delegated acts in accordance with Article 89 to supplement this Regulation, by establishing specific environmental sustainability labelling requirements for particular product families and product categories ***when the following condition is fulfilled:***

- the product does not have a significantly different overall environmental performance in its life-cycle depending on its installation at building level.

The labelling shall be based on the performance of the product, as assessed through a life-cycle assessment (LCA) in

accordance with EN 15804 standard, which sets out the rules for the development of an Environmental Product Declaration’.

Or. en

Amendment 4694
Kateřina Konečná

Proposal for a regulation

Article 35

Regulation (EU) 2024/3110

Article 22 – paragraph 9

Text proposed by the Commission

In order to ensure transparency for users and to promote sustainable products, the Commission is empowered to adopt delegated acts in accordance with Article 89 to supplement this Regulation, by establishing specific environmental sustainability labelling requirements for particular product families and product categories..

Amendment

In order to ensure transparency for users and to promote sustainable products, the Commission is empowered to adopt delegated acts in accordance with Article 89 to supplement this Regulation, by establishing specific environmental sustainability labelling requirements for particular product families and product categories, *when the following condition is fulfilled:*

- the product does not have a significantly different overall environmental performance in its life-cycle depending on its installation at building level.

The labelling shall be based on the performance of the product, as assessed through a life-cycle assessment in accordance with EN 15804 standard, which sets out the rules for the development of an Environmental Product Declaration.

Or. en

Justification

Only a full life-cycle approach provides an accurate and comparable picture of performance. Building on an established EN 15804 framework reduces administrative burden, avoids duplication, and provides legal certainty for manufacturers.

Amendment 4695

Raúl de la Hoz Quintano, Adrián Vázquez Lázara, Esteban González Pons, Pilar del Castillo Vera, Gabriel Mato, Dolors Montserrat, Javier Zarzalejos, Susana Solís Pérez, Borja Giménez Larraz, Carmen Crespo Díaz, Antonio López-Istúriz White, Esther Herranz García, Nicolás Pascual de la Parte, Juan Ignacio Zoido Álvarez, Francisco José Millán Mon, Maravillas Abadía Jover, Isabel Benjumea Benjumea

Proposal for a regulation

Article 35

Regulation (EU) 2024/3110

Article 22 – paragraph 9

Text proposed by the Commission

In order to ensure transparency for users and to promote sustainable products, the Commission is empowered to adopt delegated acts in accordance with Article 89 to supplement this Regulation, by establishing specific environmental sustainability labelling requirements for particular product families and product categories..

Amendment

In order to ensure transparency for users and to promote sustainable products, the Commission is empowered to adopt delegated acts in accordance with Article 89 to supplement this Regulation, by establishing specific environmental sustainability labelling requirements for particular product families and product categories *when the following condition is fulfilled:*

The product does not have a significantly different overall environmental performance in its life-cycle depending on its installation at building level. The labelling shall be based on the performance of the product, as assessed through a life-cycle assessment (LCA) in accordance with EN 15804 standard, which sets out the rules for the development of an Environmental Product Declaration.

Or. en

Amendment 4696

Nicolás González Casares, Javier Moreno Sánchez, Leire Pajín, Idoia Mendia, José Cepeda, Elena Sancho Murillo, Sandra Gómez López, Lina Gálvez, Juan Fernando López Aguilar, Alicia Homs Ginel, Hana Jalloul Muro, Laura Ballarín Cereza

Proposal for a regulation

Article 35

Regulation (EU) 2024/3110

Article 22 – paragraph 9

Text proposed by the Commission

In order to ensure transparency for users and to promote sustainable products, the Commission is empowered to adopt delegated acts in accordance with Article 89 to supplement this Regulation, by establishing specific environmental sustainability labelling requirements for particular product families and product categories..

Amendment

In order to ensure transparency for users and to promote sustainable products, the Commission is empowered to adopt delegated acts in accordance with Article 89 to supplement this Regulation, by establishing specific environmental sustainability labelling requirements for particular product families and product categories ***when the product does not have a significant different overall environmental performance in its life-cycle depending on its installation at building level.***

The labelling shall be based on the performance of the product, as assessed through a life-cycle assessment (LCA) in accordance with EN 15804 standard, which sets out the rules for the development of an Environmental Product Declaration.

Or. en

Amendment 4697

Annalisa Corrado

Proposal for a regulation

Article 35 – paragraph 1a (new)

Regulation (EU) 2024/3110

Annex X – point 6a (new)

Text proposed by the Commission

Amendment

***(1a) In Annex X, point 6a is added:
‘6a. Origin’***

Or. en

Justification

LCA-based labelling under EN 15804 provides a robust and comparable methodology for assessing construction products, while reducing administrative burden, duplication and fragmented national approaches. The ceramic industry also supports reintroducing “origin” under the CPR to promote sustainable European production. Origin marking would apply only where required by the relevant harmonised product standard, such as EN 14411 for ceramic tiles, rather than to all construction materials.

Amendment 4698

Letizia Moratti, Fulvio Martusciello, Massimiliano Salini, Salvatore De Meo

Proposal for a regulation

Article 35 – paragraph 1 a (new)

Regulation (EU) 2024/1735

Annex X – point 6a (new)

Text proposed by the Commission

Amendment

(1a) In Annex X, point 6a is added:

‘6a. Origin’

Or. en

Amendment 4699

Rudi Kennes, Marina Mesure

Proposal for a regulation

Article 35 a (new)

Text proposed by the Commission

Amendment

Article35a

Relation to international commitments

1. Under Article 207 TFEU, the Union's preference for Union-origin content pursues an objective of economic security and industrial sovereignty falling within the general exceptions of the Union's trade agreements and of the GPA, and constitutes an essential instrument of the Union's economic security policy.

2. The Union shall not commit, in any trade agreement negotiated or concluded after the entry into force of this Regulation, to open public procurement in the sectors listed in Annex I beyond what Article 7 provides; the Commission shall keep the committee responsible informed of its negotiating position at each stage.

Or. en

Amendment 4700

Dirk Gotink

Proposal for a regulation

Article 36 – paragraph 1

Text proposed by the Commission

This Regulation shall enter into force on the day following that of its publication in the Official Journal of the European Union.

Amendment

This Regulation ***shall apply from the date of entry into force of the delegated acts adopted pursuant to Articles 8 (2) and 9 (2) and*** shall enter into force on the day following that of its publication in the Official Journal of the European Union.

Or. en

Amendment 4701

Peter Agius, Michalis Hadjipantela, Regina Doherty, David Casa

Proposal for a regulation

Article 36 – paragraph 1 a (new)

Text proposed by the Commission

Amendment

The Union-origin and partner-origin requirements laid down in Chapter III shall apply three years after the date of entry into force of this Regulation.

Or. en

Justification

A three-year adjustment period is necessary to ensure that the Union-origin and partner-origin requirements can be implemented in an orderly, proportionate and legally certain manner. Manufacturers, importers, distributors and service providers will need sufficient time to review complex supply chains, identify alternative sources of inputs, renegotiate commercial arrangements, adapt production processes and establish the traceability systems required to demonstrate compliance. Applying the new requirements prematurely could create shortages, increase prices, reduce competition and delay strategic procurement or investment projects before viable Union or qualifying partner alternatives are available. The transitional period is especially important for Malta and other small, insular and import-dependent economies, where domestic manufacturing capacity is limited, supplier choice is narrower and changes in sourcing arrangements may involve longer lead times and higher transport or logistics costs. Public authorities will also require time, while the Commission must establish the partner-country lists, etc. Economic operators, and SMEs in particular, should be able to prepare for the new documentary and verification obligations without incurring sudden or disproportionate compliance costs. A staged and predictable implementation timetable would allow industry to invest in Union capacity, enable public authorities to prepare effectively and give supply chains time to diversify towards reliable European and partner sources. The amendment would therefore reinforce, rather than weaken, the Regulation's objectives by ensuring that the new regime begins on a credible operational basis and does not generate avoidable disruption, legal uncertainty or disproportionate costs during the transition

Amendment 4702

Ondřej Krutílek

Proposal for a regulation

Article 36 – paragraph 2

Text proposed by the Commission

Articles 4 and 5 shall apply from [OP:
Please insert the date = **[one] year** after the
date of entry into force of this Regulation].

Amendment

Articles 4 and 5 shall apply from [OP:
Please insert the date **[two] years** after the
date of entry into force of this Regulation].
**Article 11 shall not apply to contracts
based on framework agreements or
specific procurement under the dynamic
purchasing systems established before
that date.**

Or. en

Amendment 4703

Jan Farský, Tomáš Zdechovský

Proposal for a regulation
Article 36 – paragraph 2

Text proposed by the Commission

Articles 4 and 5 shall apply from [OP:
Please insert the date = [**one**] year after the
date of entry into force of this Regulation].

Amendment

Articles 4 and 5 shall apply from [OP:
Please insert the date = [**three**] year after
the date of entry into force of this
Regulation].

Or. en

Amendment 4704

**Kamila Gasiuk-Pihowicz, Krzysztof Hetman, Borys Budka, Bogdan Andrzej
Zdrojewski, Dariusz Joński, Adam Jarubas, Mirosława Nykiel, Andrzej Bula**

Proposal for a regulation
Article 36 – paragraph 2

Text proposed by the Commission

Articles 4 and 5 shall apply from [OP:
Please insert the date = [**one**] **year** after the
date of entry into force of this Regulation].

Amendment

Articles 4 and 5 shall apply from [OP:
Please insert the date = [**two**] **years** after
the date of entry into force of this
Regulation].

Or. en

Amendment 4705

**Klara Dostalova, Jaroslava Pokorná Jermanová, Tomáš Kubín, Jaroslav Bžoch, Ondřej
Knotek, Jana Nagyová, Jaroslav Knot, Anna Brylka**

Proposal for a regulation
Article 36 – paragraph 2

Text proposed by the Commission

Articles 4 and 5 shall apply from [OP:
Please insert the date = [**one**] year after the
date of entry into force of this Regulation].

Amendment

Articles 4 and 5 shall apply from [OP:
Please insert the date = [**two**] year after the
date of entry into force of this Regulation].

Or. en

Amendment 4706

Jürgen Warborn, Tomas Tobé, Arba Kokalari, Jessica Polfjärd, Inese Vaidere, Zala Černilec Tomašič, Aura Salla, Lídia Pereira, Iuliu Winkler, Regina Doherty, Henrik Dahl, Mika Aaltola, Dirk Gotink

Proposal for a regulation

Annex -I (new)

Text proposed by the Commission

Amendment

– **ANNEX XI**

Countries enjoying status of equivalence to Union origin in public procurement (including Customs Union partners, FTA partners, GPA parties).

“*” means a country enjoys status as equivalent to Union Origin on the basis of more than one of the grounds for qualification (i.e. both as an FTA partner and as party to the GPA).

On the basis of Customs Union arrangements:

Andorra, Gibraltar, San Marino, Türkiye.

On the basis of a Free Trade Agreement:

Albania, Algeria, Antigua and Barbuda, Argentina, Aruba, [to be included upon final ratification: Australia*], Bahamas, Barbados, Belize, Botswana, Bosnia and Herzegovina, Brazil, Cameroon, Canada*, Chile, Colombia, Comoros, Costa Rica, Côte d'Ivoire, Dominica, Dominican Republic, Ecuador, Egypt, El Salvador, Eswatini, Faroe Islands, Fiji, French Polynesia, Georgia, Ghana, Grenada, Guatemala, Guyana, Honduras, Iceland*, [to be included upon final ratification: India], [to be included upon final ratification: Indonesia], Israel*, Jamaica, Japan*, Jordan, Kenya, Kosovo, Lebanon, Lesotho, Liechtenstein*, Madagascar, Mauritius, Mexico, Moldova*, Montenegro*, Mozambique, Namibia, New Caledonia, New Zealand*, North Macedonia*, Norway*, Nicaragua, Palestinian Authority, Panama, Papua New Guinea, Paraguay, Peru, [to be

*included upon final ratification:
Philippines], Uruguay, Samoa and the
Solomon Islands, Seychelles, Singapore*,
Sint Maarten, South Africa, South
Korea*, St. Lucia, St. Vincent, St. Kitts
and Nevis, Suriname, Switzerland*,
Trinidad and Tobago, Tunisia, Ukraine*,
United Kingdom*, Vietnam, Wallis and
Futuna, Zimbabwe.*

*On the basis of membership in the
Government Procurement Agreement:*

Armenia, Australia[], Canada*,
Iceland*, Israel*, Japan*, Liechtenstein*,
Moldova*, Montenegro*, New Zealand*,
North Macedonia*, Norway*,
Singapore*, South Korea*, Switzerland*,
Taiwan, Ukraine*, United Kingdom*,
United States.*

Or. en

Justification

As per the Commission "Access2Markets" website: <https://trade.ec.europa.eu/access-to-markets/en/non-eu-markets>. including placeholders for Australia, India, Indonesia and the Philippines, whose agreements are pending ratification.