

**This afternoon, the ENVI committee votes on its response to the Commission proposal to fix the EU carbon market through the introduction of a Market Stability Reserve (MSR). Below we provide an annotated copy of the final voting order with Sandbag's voting recommendations presented in place of the rapporteur's.**

Our analysis finds that the Commission proposal needs to be improved substantially if it is to help the carbon market deliver on the cost-effective emissions reductions it once promised.

We argue that the Commission proposal needs to start much earlier than 2021, preferably by July 2016. The backloaded allowances must be prevented from returning to market, an issue that equally applies to the unused allowances, an issue that Sandbag first highlighted. Both must not flood the market at the end of Phase 3 if the oversupply is not to worsen before the MSR takes effect.

We have also argued that, either now, or in its first review, the thresholds and adjustments in the Commission proposal will need to be made tighter and more aggressive. Finally, we have argued that billions of allowances will need to be cancelled from the scheme both to get Europe back on the cost-effective path to 2050, and to ramp up global ambition ahead of this year's climate conference in Paris.

These views are reflected in the voting recommendations below (as ++), however, we also recognise that there are slightly less ambitious amendments which still represent significant progress on the Commission proposal and should be supported as satisfactory compromises or acceptable fallbacks, and these have also receive our qualified endorsement (+). We have stayed silent on the issues over which we do not feel strongly and have only rejected proposals that we feel represent inadequate progress or even regress from the Commission's original proposal (-).

**We hope you will take this opportunity to vote for a Market Stability Reserve that can act as a genuine fix to the carbon market's problems, establishing a carbon price signal that is meaningful without being punitive, while reducing the danger of *ad hoc* political interventions or policy fragmentation across Europe.**

### About Sandbag

Sandbag is a UK-based not-for-profit think tank conducting research and campaigning for environmentally effective climate policies.

Our research focus includes reform of the EU Emissions Trading Scheme, the EU 2020 and 2030 climate & energy packages, Carbon Capture Storage & Utilisation, and the persistence of old coal in Europe. The International Centre for Climate Governance ranks us in the top twenty global climate think tanks.

For more information phone (+44) 02071 486377, visit our website at [www.sandbag.org.uk](http://www.sandbag.org.uk), or email us at [info@sandbag.org.uk](mailto:info@sandbag.org.uk)

## Sandbag's annotated VOTING LIST

**on the proposal for a decision of the European Parliament and of the Council concerning the establishment and operation of a market stability reserve for the Union greenhouse gas emission trading scheme and amending Directive 2003/87/EC**

PR – PE541.353v02-00 + AM– PE544.331v02-00

Rapporteur: Ivo Belet

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
Draft legislative resolution	AM 12	Jadwiga Wiśniewska	<b><u>Rejection of Commission proposal - if adopted, all AMs fall</u></b>		Rejection of MSR proposal
Paragraph 1	AM 16	João Ferreira, Luke Ming Flanagan, Teresa Rodriguez-Rubio, Pablo Echenique		-	
<b>ARTICLES</b>					
<b>Start date - market stability reserve</b>					
<b>Article 1 – paragraph 1</b>	<b>COMP 1A</b>	<b>GUE/NGL; Greens/EFA ; EFDD</b>	<b>If adopted, the following AMs fall: 85-97, corres.parts: 7, 115-132, AMs 160-169; AMs 221-227; 228, 2, 19-34</b>	++	Jan 2017 start May 2016 publish
	<b>COMP 1B</b>	<b>EPP; S&amp;D; ALDE</b>	<b>If adopted, the following AMs fall: 85-97, corres.parts:</b>	+	2018 start (by Dec)

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
			7, 115-132, AMs 160-169; AMs 221-227; 228, 2, 19-34  Falls if COMP 1A adopted		
Article 1 – paragraph 1	AM 85	Bas Eickhout	Identical Falls if COMP 1 adopted	++	Start on July 1, 2016
	AM 90	Seb Dance, Paul Brannen			
	AM 86	Ian Duncan	Identical	++	Start on January 1, 2017.
	AM 87	Merja Kyllönen, Josu Juaristi Abaunz, Stefan Eck, Katerina Konečná	Falls if COMP 1 or AMs 85/90 adopted		
	AM 88	Jan Huitema			
	AM 92	Gerben-Jan Gerbrandy, Fredrick Federley, Catherine Bearder			
	AM 94	Peter Liese, Sirpa Pietikäinen, Dubravka Šuica, Karl-Heinz Florenz, Bendt Bendtsen, Alojz Peterle			
	AM 95	Giovanni La Via			
	AM 96	Massimo Paolucci, Renata Briano,			

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
		Simona Bonafè, Caterina Chinnici, Enrico Gasbarra, Paolo De Castro, Nicola Caputo			
	AM 97	Matthias Groote, Claudiu Ciprian Tanasescu, Theresa Griffin, Jytte Guteland, Guillaume Balas, Nessa Childers, Miriam Dalli, Jo Leinen, Pavel Poc, Giorgos Grammatikakis			
	AM 89	Jadwiga Wiśniewska	<b>Falls if COMP 1, AMs 85/90 or 86/87/88/92/94/95/96/97 adopted</b>	-	Start on January 1, 2023.
	AM 91	Andrzej Grzyb, Jerzy Buzek, Elżbieta Katarzyna Łukacijewska	<b>Falls if COMP 1, AMs 85/90, 86/87/88/92/94/95/96/97 or 89 adopted</b>	-	Start on January 1, 2022 if October Council conclusions implemented.
	AM 93	Markus Pieper	<b>Falls if COMP 1, AMs 85/90, 86/87/88/92/94/95/96/97, 89 or 91</b>	-	Start on January 1, 2021, and let the backload come to market.

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
			adopted		
<b>Backloaded allowances</b>					
Article 1 – paragraph 1 a (new)	<b>COMP 4A</b>	<b>GUE/NGL; Greens/EFA ; EFDD</b>	<b>If adopted, the following amendments fall: 99, 176-178, 101/6/98/100 102; 184/185/9 and 3, 36, 38, 39, 47, 48, 49, 55, 56, 75 and AM 167 corresp. part; 99, 133, 188 and 150</b>	++	CXL the backload
	<b>COMP 4B</b>	<b>EPP; S&amp;D; ECR; ALDE</b>	<b>If adopted, the following amendments fall: 99, 176-178, 101/6/98/100 102; 184/185/9 and 3, 36, 38, 39, 47, 48, 49, 55, 56, 75 and AM 167 corresp. part; 99, 133, 188 and 150</b>  <b>Falls if COMP 4A adopted</b>	++	Backload into MSR

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
Article 2 – paragraph 1 – point 3 a (new) Article 10 – paragraph 1 b (new)	AM 176	Matthias Groote, Claudiu Ciprian Tanasescu, Theresa Griffin, Jytte Guteland, Seb Dance, Guillaume Balas, Nicola Caputo, Nessa Childers, Jo Leinen, Giorgos Grammatikakis	Identical  <b>Falls if COMP 4 adopted</b>	++	Cancel the backload
	AM 178	Seb Dance, Paul Brannen			
	AM 177	Giovanni La Via	<b>Falls if COMP 4 or AMs 176/178 adopted</b>	++	Cancel half the backload
Article 1 – paragraph 1 a (new)  Article 2 – paragraph 1 – point 3 f (new) Article 10 – paragraph 4 – subparagraph 1	AM 101	Massimo Paolucci, Renata Briano, Simona Bonafè, Caterina Chinnici, Enrico Gasbarra, Paolo De Castro	Almost identical  <b>Falls if COMP 4 or AMs 176/178 or 177 adopted</b>  <i>AM 167 Part "In 2019 and 2020....in the reserve" corresponds</i>	++	Place the backload into the MSR
	AM 98	Ian Duncan			
	AM 100	Gerben-Jan Gerbrandy, Fredrick Federley, Catherine Bearder			
	AM 184	Josu Juaristi Abaunz,			

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
		Stefan Eck, Katerina Konecna, Merja Kyllönen	<i>AMs 184/185: corresponding amendment to Directive 2003/87/EC</i>		
	AM 185	Ian Duncan			
	AM 9	Rapporteur	Vote together - one concept  <b>Falls if COMP 4, AMs 176/178, 177 or 101/98/100/ 184/185 adopted</b>	+	Place the backload into the MSR (but start in 2021).
	AM 6	Rapporteur			
	AM 102	Mark Demesmaeker	<b>Falls if COMP 4, AM 176/178, 177 or 101/98/100 /184/185/9 or 9/6 adopted</b>	-	Place the backload into the MSR (but start in 2021 and use it for carbon leakage).
	AM 99	Andrzej Grzyb, Jerzy Buzek, Elzbieta Katarzyna Lukacijewska	<b>Falls if COMP 4 adopted</b>	-	Never cancel MSR:ed EUAs.
<b>Publication</b>					
Article 1 – paragraph 2	AM 110	Andrzej Grzyb, Jerzy Buzek, Elzbieta Katarzyna Lukacijewska	<b>Falls if COMP 1, AMs 85/90, 86/87/88/92/9 4/95/96/97 (pp.1-3) adopted</b>		Publish volume of allowances in circulation in May 2020.
	AM 108	Jadwiga	<b>Falls if</b>		Publish volume of

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
		Wiśniewska	<b>COMP 1</b> <b>AMs 85/90, 86/87/88/92/94/95/96/97 (pp.1-3) adopted</b>  <b>Falls if AM 110 adopted</b>	-	allowances in circulation in May 2019.
	AM 104	Bas Eickhout	Identical  <b>Falls if AM 110 or 108 adopted</b>	++	Publish volume of allowances in circulation in May 2016.
	AM 105	Merja Kyllönen, Josu Juaristi Abaunz, Stefan Eck, Katerina Konečná			
	AM 106	Massimo Paolucci, Renata Briano, Simona Bonafè, Caterina Chinnici, Enrico Gasbarra, Paolo De Castro			
	AM 107	Ian Duncan			
	AM 109	Seb Dance, Paul Brannen			
	AM 111	Eleonora Evi, Marco Affronte, Piernicola Pedicini, Dario Tamburrano, David Borrelli			
	AM 112	Giovanni La Via			
	AM 113	Matthias Groote, Claudiu			



Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
		Ciprian Tanasescu, Theresa Griffin, Jytte Guteland, Seb Dance, Nessa Childers, Miriam Dalli, Pavel Poc, Jo Leinen, Giorgos Grammatikakis			
Article 1 – paragraph 2 a (new)	AM 114	Andrzej Grzyb, Jerzy Buzek, Elzbieta Katarzyna Lukacijewska		-	MSR cannot touch EUAs for electricity modernisation.
Article 1 – paragraph 3	<b>COMP 2</b>	<b>EPP; S&amp;D; ECR; ALDE</b>	<b>If adopted, the following amendments fall: 7, 115-132 and AMs 135-143 and corresponding parts of 2, 19-34</b>	+	x-1, without undue delay
<b>Thresholds: "upper"</b>					
Article 1 – paragraph 3	AM 130	Eleonora Evi, Marco Affronte, Piernicola Pedicini, Dario Tamburrano, David Borrelli	<b>Falls if COMP 2 adopted</b> <i>Part "July 2016" corresponds to AMs 85/90</i>	++	2016 Jul start, 25% adjustment, 1 year response, 600 Mt upper threshold, 1 billion MSR haircut
	AM 116	Bas Eickhout	<i>Part "July 2016"</i>		start 2016 July, 1 year lag, 25% of tot into reserve,

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
			<i>corresponds to AMs 85/90</i>  <b>Falls if COMP 2, AM 130 adopted</b>	++	600Mt upper threshold
	AM 118	Merja Kyllönen, Josu Juaristi Abaunz, Stefan Eck, Katerina Konecná	<i>Part "2017" corresponds to AMs 86/87/88/92/94/95/96/97</i>  <b>Falls if COMP 2, AM 130 or 116 adopted</b>	++	start 2017 Jun, 1year lag, 33% of tot minus 833Mt,
	AM 122	Seb Dance, Paul Brannen	<i>Part "1 January 2017" corresponds to AMs 85/90</i>  <b>Falls if COMP 2, AM 130, 116 or 118 adopted</b>	++	start Jan 2017, 1 year lag, 20% of tot into reserve unless < 167Mt, implicit 835 Mt upper threshold
	AM 132	Matthias Groote, Claudiu Ciprian Tanasescu, Theresa Griffin, Jytte Guteland, Pavel Poc, Giorgos Grammatikakis, Nessa Childers, Jo Leinen, Nicola Caputo, Miriam Dalli	<i>Part "1 January 2017" corresponds to AMs 86/87/88/92/94/95/96/97</i>  <b>Falls if COMP 2, AM 130, 116, 118 or 122 adopted</b>	++	start <b>JUN</b> 2017, 1 year lag, 20% of tot into reserve unless < 167Mt, implicit 835 Mt upper threshold
	AM 123	Gerben-Jan Gerbrandy,	<i>Part "2017" corresponds</i>		2017 start, 20% adjustment, 1 year

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
		Fredrick Federley, Catherine Bearder	<i>to</i> 86/87/88/92/ 94/95/96/97  <b>Falls if</b> <b>COMP 2,</b> <b>AM 130,</b> <b>116, 118 122,</b> <b>or 132</b> <b>adopted</b>	++	response, implicit 500 Mt upper threshold
	AM 117	Ian Duncan	Identical  <i>Part "2017"</i> <i>corresponds</i> <i>to AMs</i> 86/87/88/92/ 94/95/96/97  <b>Falls if</b> <b>COMP 2,</b> <b>AM 130,</b> <b>116, 118,</b> <b>122, 132, or</b> <b>123 adopted</b>	++	start 2017, 1 year lag, 12% upper threshold, implicit 833 Mt upper threshold
	AM 119	Massimo Paolucci, Renata Briano, Simona Bonafè, Caterina Chinnici, Enrico Gasbarra, Paolo De Castro			start 2017, 1 year lag, 12% upper threshold, implicit 833 Mt upper threshold
	AM 120	Jan Huitema			start 2017, 1 year lag, 12% upper threshold, implicit 833 Mt upper threshold
	AM 125	Jan Huitema	<i>Amendment</i> <i>withdrawn</i>	W	<i>Amendment</i> <i>withdrawn</i>
	AM 131	Peter Liese, Sirpa Pietikäinen, Dubravka Šuica, Karl-Heinz Florenz, Bendt Bendtsen, Alojz Peterle	<i>Corresponds</i> <i>to AMs</i> 86/87/88/92/ 94/95/96/97  <b>Falls if</b> <b>COMP 2,</b> <b>AM 130,</b> <b>116, 118,</b> <b>122, 132, 123</b> <b>or</b> <b>117/119/120/</b> <b>125 adopted</b>	++	2017 start, 12%, 2 year lag, implicit 833 Mt upper threshold
	AM 121	Jadwiga Wiśniewska	<i>Part "2023"</i> <i>corresponds</i> <i>to AM 89</i>  <b>Falls if</b>	-	start 2023, 1 year lag, 9% of tot into reserve, implicit 1111 Mt upper threshold

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
			<b>COMP 2,</b> AM 130, 116, 122, 132, 123, or 117/119/120/ 125 or 131 adopted		
	AM 129	Andrzej Grzyb, Jerzy Buzek, Elzbieta Katarzyna Lukacijewska	<i>Part "2022" corresponds to AM 91</i> <b>Falls if</b> <b>COMP 2,</b> AM 130, 116, 122, 132, 123, 117/119/120/ 125, 131 or 121 adopted	-	2022 start, 10%, 1 year, implicit upper threshold of 1,000 Mt, receiving 10c has priority over MSR adjustment
	AM 127	Françoise Grossetête, Elisabetta Gardini, Michel Dantin, Angélique Delahaye, Alberto Cirio	<b>Falls if</b> <b>COMP 2,</b> AM 130, 116, 122, 132, 123, 117/119/120/ 125, 131, 121, or 129 adopted	-	2021 start, 1300 Mt upper threshold, 800 Mt lower thresholds, 33% adjustment of distance to the further away threshold, 1 year
	AM 126	Sirpa Pietikäinen	<b>Falls if</b> <b>COMP 2,</b> AM 130, 116, 122, 132, 123, 117/119/120/ 125, 131, 121, 129, or 127 adopted	+	2021 start, 30% adjustment, 1 year response, implicit 333 Mt upper threshold
	AM 128	Alberto Cirio	<b>Falls if AM</b> 130, 116, 122, 132, 123, 117/119/120/ 125, 131, 121, 129, 127 or 126 adopted	-	2021 <b>June</b> , 12%, 1 year lag, implicit 833 Mt upper threshold
	AM 7	Rapporteur		-	2021, 12%, 1 year lag, implicit 833 Mt

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
	AM 115	Valentinas Mazuronis	Identical  <b>Falls if COMP 2, AM 130, 116, 122, 132, 123, 117/119/120/125, 131, 121, 129, 127, 126 or 128 adopted</b>		upper threshold
	AM 124	Norbert Lins, Jens Gieseke, Birgit Collin-Langen			
<b>Thresholds: " lower"</b>					
Article 1 – paragraph 3 a (new)	AM 134	Andrzej Grzyb, Jerzy Buzek, Elzbieta Katarzyna Lukacijewska		-	COMM to propose which MS's auctionable EUAs are placed into MSR (according to ratio of overallocation during phase 2)
<b>Thresholds: " lower"</b>					
Article 1 – paragraph 4	AM 141	Françoise Grossetête, Elisabetta Gardini, Michel Dantin, Angélique Delahaye, Alberto Cirio	<b>Falls if COMP 2 adopted</b>	-	800m lower threshold, upper threshold of 1300m, upward adjustment 33% of the difference to upper threshold, 1 year response
	AM 138	Jadwiga Wiśniewska	<b>Falls if COMP 2, AM 141 adopted</b>	-	700m lower threshold, 100 Mt upward adjustment
	AM 135 AM 142	Bas Eickhout Eleonora Evi, Marco Affronte, Piernicola Pedicini, Dario Tamburrano, David	Identical  <b>Falls if COMP 2 AM 141 or 138 adopted</b>	++	MSR starts to release EUAs if <300 Mt or price spike (Art 29a of Directive)

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
		Borrelli			
	AM 139	Andrzej Grzyb, Jerzy Buzek, Elzbieta Katarzyna Lukacijewska	<b>Falls if COMP 2, AM 141, 138 or 135/142 adopted</b>	-	600m lower threshold, revenues from auctioning EUAs given only to MS with <90% EU avg GDP
	AM 137	Sirpa Pietikäinen	<b>Falls if COMP 2, AM 141, 138, 135/142, or 139 adopted</b>	++	Release 25 Mt if <200 Mt available, but if MSR contains less than <100 Mt, release everything
	AM 136	Merja Kyllönen, Josu Juaristi Abaunz, Stefan Eck, Katerina Konečná	<b>Falls if COMP 2, AM 141, 138, 135/142, 139 or 137 adopted</b>	-	400 Mt lower threshold, 1 year response, upward adjustment: 33% of difference between market supply and 833 Mt
	AM 140	Seb Dance, Paul Brannen	Identical	++	300m lower threshold, 100 Mt upward adjustment
	AM 143	Matthias Groote, Claudiu Ciprian Tanasescu, Theresa Griffin, Jytte Guteland, Seb Dance, Nicola Caputo, Nessa Childers, Miriam Dalli, Giorgos Grammatikakis, Pavel Poc, Jo Leinen, Daciana Octavia Sârbu	<b>Falls if COMP 2, AM 141, 138, 135/142, 139 137 or 136 adopted</b>		
Article 1 – paragraph 5	AM 144	Bas Eickhout			Price spikes do not trigger MSR action
	AM 148	Eleonora Evi,		+	

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
		Marco Affronte, Piernicola Pedicini, Dario Tamburrano, David Borrelli	Identical <b>DELETION</b>  <i>AM 144 linked to AM 135 (p.11)</i>		
	AM 145	Françoise Grossetête, Elisabetta Gardini, Michel Dantin, Angélique Delahaye, Alberto Cirio			W
	AM 146	Andrzej Grzyb, Jerzy Buzek, Elzbieta Katarzyna Lukacijewska	<b>Falls if AM 144/145 adopted</b>	-	Transfer to MSR suspended if carbon price above Euro 20 for one quarter
	AM 147	Seb Dance, Paul Brannen	<b>Falls if AM 144/145 or 146 adopted</b>	W	W
Article 1 – paragraph 5 a (new)	AM 152	Françoise Grossetête, Elisabetta Gardini, Michel Dantin, Angélique Delahaye, Alberto Cirio	Link to AM 145 - p.12	W	W
<b>Innovation Fund</b>					
Article 1 – paragraph 5 a (new)	COMP 6	EPP; S&D; ECR; ALDE	If adopted, the following AMs fall: 8,	+	300 Mt Innovation Fund (gradual release until 2025)

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
			<b>149, 155, 182, 84</b>		
Article 1 – title	AM 84	Iratxe García Pérez	<b>Falls if COMP 6 adopted</b>		Rename decision to refer also a “Market Stability Reserve and Innovation Fund”
Article 1 – paragraph 6 a (new)	AM 155	Iratxe García Pérez	<b>Falls if COMP 6 adopted</b>	-	At least 400m allowances in an innovation fund
Article 1 – paragraph 5 a (new)	AM 149	Christofer Fjellner	<b>Falls if COMP 6 or AM 155 adopted</b>	-	40m into breakthrough technologies fund each year MSR exceeds 400 Mt.
	AM 8	Rapporteur	<b>Falls if COMP 6 or AMs 155 or 149 adopted</b>		30m into breakthrough technologies fund each year MSR exceeds 400 Mt.
<b>Article 2 a (new)</b>	<b>COMP 7</b>	<b>EPP; S&amp;D; ECR; ALDE; EFDD</b>	<b>If adopted, the following AMs fall: 151, 154, 186, 187, 10, 180, 190-199, 218; and 4, 17, 35, 43, 44, 50, 51, 52, 53, 54, 57, 58, 60, 61, 62, 63, 64, 65, 66, 67, 68, 74, 76, 77, 81, 82</b>	+	Within 6 months COMM to propose revision of Directive, as per Council (Oct '14)
Article 1 – paragraph 5 a (new)	AM 151	Jens Gieseke, Markus Pieper	<b>Falls if COMP 7 adopted</b>	-	Use MSR to execute ex post adjustments.
Article 1 – paragraph 6	AM 153	Eleonora Evi, Marco Affronte, Piernicola Pedicini,		+	No MSR action under price spikes



Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
		Dario Tamburrano, David Borrelli			
Article 1 – paragraph 6 a (new)	AM 154	Françoise Grossetête	<b>Falls if COMP 7 adopted</b>	-	MSR used to grant EUAs above CSCF
Article 2 – paragraph 1 – point -1 a (new) Article 6 – paragraph 1 – subparagraph 3 a (new)	AM 156	Bas Eickhout		++	An EPS introduced on new electricity generators above 50MW. Cannot exceed 400gCO2/KWhr
Article 2 – paragraph 1 – point – 1 b (new) Article 6 – paragraph 1 – subparagraph 3 b (new)	AM 158	Bas Eickhout		++	An EPS introduced on new electricity generators above 50MW. Cannot exceed 400gCO2/KWhr
Article 2 – paragraph 1 – point -1 a (new) Article 9 – paragraph 3 a (new)	AM 157	Sirpa Pietikäinen	Identical	++	New LRF of 2.6% from 2021
	AM 159	Bas Eickhout	<i>Linear reduction factor</i>		
<b>Auctioning calendar changes (corresponds to start date)</b>					
Article 2 – paragraph 1 – point 1 Article 10 – paragraph 1	AM 166	Eleonora Evi, Marco Affronte, Piernicola Pedicini, Dario Tamburrano, David Borrelli	<i>Corresponds to AM 85/90</i>	++	2016
	AM 163	Seb Dance, Paul Brannen	<i>Corresponds to AM 85/90</i>	++	2016 July
	AM 161	Merja	Identical	++	2017 start

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
		Kyllönen, Josu Juaristi Abaunz, Stefan Eck, Katerina Konecná	<i>Corresponds to AMs 86/87/88/92/94/95/96/97</i>		2017 start
	AM 162	Ian Duncan			
	AM 168	Massimo Paolucci, Renata Briano, Simona Bonafè, Caterina Chinnici, Enrico Gasbarra, Paolo De Castro, Nicola Caputo			
	AM 169	Matthias Groote, Claudiu Ciprian Tanasescu, Theresa Griffin, Jytte Guteland, Pavel Poc, Giorgos Grammatikakis, Nessa Childers, Jo Leinen, Miriam Dalli			
	AM 167	Peter Liese, Dubravka Šuica, Karl-Heinz Florenz, Bendt Bendtsen, Alojz Peterle	<i>Part "2017" corresponds to AMs 86/87/88/92/94/95/96/97</i>  <i>Part "In 2019 and 2020....in the reserve" corresponds</i>	++	2017 start, and place backload into MSR.

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
			<i>to AMs 101 or 6/98/100</i>		
	AM 160	Jadwiga Wiśniewska	<i>Corresponds to AM 89</i>	-	2023 start
	AM 164	Andrzej Grzyb, Jerzy Buzek, Elzbieta Katarzyna Lukacijewska	<i>Corresponds to AM 91</i>	-	2022 start
	AM 165	Gerben-Jan Gerbrandy, Fredrick Federley, Catherine Bearder	<b>Falls if COMP 1 or any of the above corresponding amendments adopted</b>	+	Delete reference to 2021 start
<b>Unallocated allowances</b>					
Article 1 – paragraph 1 b (new)	<b>COMP 5A</b>	<b>GUE/NGL; Greens/EFA ; EFDD</b>	<b>If adopted, the following amendments fall: 103; 133, 150, 170, 171-175; 188 and AMs 40, 41, 42</b>	++	CXL unallocated allowances at end of phase 3, except for 200Mt reserved for breakthrough industrial innovation.
	<b>COMP 5B</b>	<b>EPP; S&amp;D; ECR; ALDE</b>	<b>If adopted, the following amendments fall: 103; 133, 150, 170, 171-175; 188 and AMs 40, 41, 42</b>  <b>Falls if COMP 5A adopted</b>	++	Place unallocated allowances into MSR at end of each period.

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
Article 2 – paragraph 1 – point 3 Article 10 – paragraph 1 a	AM 171	Nessa Childers	<b>Falls if COMP 5 adopted</b>	++	Unused allowances cancelled in 2020.
	AM 170	Bas Eickhout	Identical	++	Where total allowances issued in last two years of phase exceeds LRF, the excess is cancelled.
	AM 173	Sirpa Pietikäinen			
	AM 172	Seb Dance, Paul Brannen	Almost identical	++	If last 2 years volume exceeds expected auctions for first 2 years of new phase by 30%+ then cancel difference
	AM 174	Matthias Groote, Claudiu Ciprian Tanasescu, Theresa Griffin, Jytte Guteland, Seb Dance, Pavel Poc, Jo Leinen, Giorgos Grammatikakis			
AM 175	Eleonora Evi, Marco Affronte, Piernicola Pedicini, Dario Tamburrano, David Borrelli				
Article 1 – paragraph 1 b (new)	AM 103	Gerben-Jan Gerbrandy, Fredrick Federley, Catherine Bearder	<b>Falls if COMP 5, AM 171, 170/173 or 172/174/175 adopted</b>	++	Unallocated EUAs into reserve (spare NER, closures & partial cessation, 10c)
Article 1 – paragraph 3 a (new)	AM 133	Bas Eickhout	Covered by AM 130 (p.7)  <b>Falls if</b>	++	If MSR>1 billion EUAs, EUAs entering MSR CXL:ed

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
			<b>COMP 5 adopted</b>		
Article 1 – paragraph 5 a (new)	AM 150	Fredrick Federley	<b>Falls if COMP 5 adopted</b>	++	20% MSR haircut if above 500m for two years
<b>Auctioning revenues</b>					
Article 2 – paragraph 1 – point 3 b (new) Article 10 – paragraph 3 –	AM 181	Eleonora Evi, Marco Affronte, Piernicola Pedicini, Dario Tamburrano, David Borrelli			50% of auction revenues must be used for climate change
	AM 180	Elisabetta Gardini, Françoise Grossetête, Aldo Patriciello, Giovanni La Via	<b>Falls if AM 181 adopted</b>	-	Auction revenues primarily used for compensation of indirect costs of electricity prices
	AM 179	Merja Kyllönen, Josu Juaristi Abaunz, Stefan Eck, Konecná	<b>Falls if AM 180/181 adopted</b>		50% of auction revenues must be used for climate change
Article 2 – paragraph 1 – point 3 d (new) Article 10 – paragraph 3 – point - a (new)	AM 182	Massimo Paolucci, Renata Briano, Simona Bonafè, Caterina Chinnici, Enrico Gasbarra, Paolo De Castro, Nicola Caputo	<b>Falls if COMP 6 adopted</b>  Compatible with AMs 181/180/179 and AMs 155, 149 and 8 (p. 14)		Establish an Innovation fund
Article 2 –	AM 183	Elisabetta	<b>Falls if AM</b>		All auction revenues

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
paragraph 1 – point 3 e (new) Article 10 – paragraph 3 – subparagraph 2		Gardini, Françoise Grossetête, Aldo Patriciello, Giovanni La Via	<b>181 adopted</b>  Compatible with AMs 180, 179 and 182		must be used for climate purposes
Article 2 – paragraph 1 – point 3 h (new) Article 10 – paragraph 5	AM 186	Alberto Cirio	<b>Falls if COMP 7 adopted</b>	-	Use MSR as a source of free EUAs for power and manufacturing.
Article 2 – paragraph 1 – point 3 i (new) Article 10 a – paragraph 6 – subparagraph 1	AM 187	Elisabetta Gardini, Françoise Grossetête, Aldo Patriciello, Giovanni La Via	<b>Falls if COMP 7 adopted</b>		Harmonise use of auction revenues in favour of addressing carbon leakage incl indirect costs (avoiding using State Aid)
Article 2 – paragraph 1 – point 4 Article 13 – paragraph 2 – subparagraph 2	AM 188	Bas Eickhout	<b>Falls if COMP 5 adopted</b>	+	70% haircut of MSR at end of Phase
Article 2 – paragraph 1 – point 4 a (new) Article 29 a – paragraph 1 a (new)	AM 189	Andrzej Grzyb, Jerzy Buzek, Elzbieta Katarzyna Lukacijewsk a		-	Art 29a measures for excessive price fluctuations to be triggered at 20€
<b>Carbon leakage</b>					
Article 2 a (new)  <i>Article 3 paragraph</i>	AM 197	Elisabetta Gardini, Françoise Grossetête, Pilar Ayuso, Aldo Patriciello,	<b>Falls if COMP 7 adopted</b>		Review within 6 months on carbon leakage, free alloc, production level changes, direct & indirect cost compensation, incentivise best

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
<i>Ia (new)</i>		Giovanni La Via			performers (avoiding using State Aid)
	AM 198	Mark Demesmaeker	<b>Falls if COMP 7, or AM 197 adopted</b>		review within 6 months on carbon leakage, free alloc, production level changes, direct & indirect cost compensation, incentivise best performers
	AM 218	Massimo Paolucci, Renata Briano, Simona Bonafè, Caterina Chinnici, Enrico Gasbarra, Paolo De Castro	<b>Falls if COMP 7, AM 197 or 198 adopted</b>		Review ETS within 18 months on carbon leakage, free alloc, production level changes, direct & indirect cost compensation, incentivise best performers
	AM 10	Rapporteur	Identical  <b>Falls if COMP 7, AM 197/198 or 218 adopted</b>		review within 6 months on carbon leakage, free alloc, production level changes, direct & indirect cost compensation, incentivise best performers
	AM 194	Andrzej Grzyb, Jerzy Buzek, Elzbieta Katarzyna Lukacijewska			
	AM 196	Peter Liese, Dubravka Šuica, Karl-Heinz Florenz, Miroslav Mikolášik, Bendt Bendtsen, Alojz Peterle, György Hölvényi			
	AM 193	Norbert Lins, Jens Gieseke, Birgit Collin-Langen	<b>Falls if COMP 7, AM 197, 198, 218, or 10/194/196 adopted</b>	-	review within 6 months on carbon leakage, free alloc, production level changes, direct & indirect cost compensation,

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
					incentivise best performers, <b><u>backloaded allowances</u></b>
	AM 191	Miroslav Mikolášik	<b>Falls if COMP 7, AM 197, 198, 218, 10/194/196 or 193 adopted</b>		review ETS within 6 months on carbon leakage ensure best performers suffer no direct/indirect additional costs as result of MSR
	AM 190	Paul Rübzig	<b>Falls if COMP 7, AM 197, 198, 218, 10/194/196, 193 or 191 adopted</b>		review ETS within 6 months on carbon leakage, free alloc, benchmarks, production level changes, direct & indirect cost compensation, incentivise best performers
	AM 195	Jadwiga Wiśniewska	<b>Falls if COMP 7, AM 197, 198, 218, 10/194/196, 193, 191 or 190 adopted</b>	-	review ETS within 9 months on carbon leakage, free alloc after 2020, removal of CSCF, indirect costs
Article 2 a (new)	AM 192	Christofer Fjellner	<b>Falls if COMP 7, AM 197, 198, 218, 10/194/196, 193, 191, 190 or 195 adopted</b>	+	review by 2017 on dynamic allocation, avoiding oversupply from carbon leakage provisions, avoiding additional direct/indirect costs for best performers
Article 2 b (new)	AM 199	Christofer Fjellner	<b>Falls if COMP 7 adopted</b>		Review State Aid rules by 2017, harmonise offsetting indirect costs
<b>MSR Review</b>					



Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
<b>Article 3</b>	<b>COMP 8</b>	<b>EPP; S&amp;D; ECR; ALDE; GUE/NGL; Greens/EFA ; EFDD</b>	<b>If adopted, the following AMs fall: 11, 200-214, 216, 217219 and AMs 5, 69, 70, 71, 73</b>	+	Review MSR within 3 years, plus 2 years before end of periods. Look at competitiveness and carbon leakage.
Article 3 – title	AM 200	Andrzej Grzyb, Elzbieta Katarzyna Lukacijewska	<b>Falls if COMP 8 adopted</b>  Identical		Review to focus on MSR
	AM 201	Norbert Lins, Jens Gieseke, Birgit Collin-Langen			
Article 3 – paragraph 1	AM 209	Seb Dance, Paul Brannen	<b>Falls if COMP 8 adopted</b>	+	review MSR by Dec 2020
	AM 215	Eleonora Evi, Marco Affronte, Piernicola Pedicini, Dario Tamburrano, David Borrelli	<b>Falls if AM 209 adopted</b>	+	review MSR within 3 yrs incl impact on carbon leakage, whether ETS appropriate, import adjust for carbon leakage sectors, adjust for exports to ctries w/out carbon price
	AM 205	Massimo Paolucci, Renata Briano, Simona Bonafè, Caterina Chinnici, Enrico Gasbarra, Paolo De Castro	<b>Falls if COMP 8, AM 209 or 215 adopted</b>	+	review MSR by Dec 2019
	AM 202	Merja Kyllönen, Josu Juaristi	<b>Falls if COMP 8, AM 215, 209</b>	+	review MSR by Dec 2020

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
		Abaunz, Stefan Eck, Katerina Konecna	<b>or 205 adopted</b>		
	AM 203	Bas Eickhout	Identical <b>Falls if COMP 8, AM 215, 209, 205 or 202 adopted</b>	+	review MSR by Dec 2021
	AM 216	Peter Liese, Sirpa Pietikäinen, Dubravka Šuica, Karl-Heinz Florenz, Bendt Bendtsen, Alojz Peterle			
	AM 217	Matthias Groote, Claudiu Tanasescu, Theresa Griffin, Jytte Guteland, Pavel Poc, Giorgos Grammatikakis, Nessa Childers, Jo Leinen, Miriam Dalli			
	AM 211	Gerben-Jan Gerbrandy, Fredrick Federley, Catherine Bearder	<b>Falls if COMP 8 adopted</b>  <b>Part "2022" falls if AMs 215, 209, 205, 202, or 203/216/217 adopted</b>	+	review MSR by Dec 2022 and periodic 2yrs before end each phase
	AM 206	Ian Duncan	<b>Falls if COMP 8 adopted</b>  <b>Part "2022" falls if AMs</b>	+	review MSR by Dec 2022 incl impact on carbon leakage

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
			<p><b>215, 209, 205, 202, 203/216/217 or 211 adopted</b></p> <p>Part "<i>In its review...carb on leakage</i>" compatible as addition to AM 209, 205, 202, 203/216/217 and 211.</p>		

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
	AM 11	Ivo Belet	<p><b>Falls if <b>COMP 8</b> adopted</b></p> <p><b>Part "Within three years...market stability reserve" falls if AMs 215, 209, 205, 202, 211, 203/216/217, or 206 adopted</b></p> <p>Part ".include... carbon market report" compatible as addition to AMs 205, 202, 211, 203/216/217, or 206.</p> <p><b>Part "The review...to the Council"</b> compatible as addition to AMs 215, 209, 205, 202, 211, 203/216/217, or 206</p>	+	Review within 3 yrs <b>COMPLEX</b>

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
	AM 204	Françoise Grossetête	<p><b>Falls if <b>COMP 8</b> adopted</b></p> <p><b>Part "Within three years...mark et stability reserve" falls if AMs 215, 209, 205, 202, 211, 203/216/217, 206, or 11 adopted</b></p> <p>Part ".attention to...it shall also pay" compatible as addition to AMs 205, 202, 211, 203/216/217, 206, or 11.</p>		<p>review MSR within 3 yrs with attention to key market drivers &amp; other policies <b><u>COMPLEX</u></b></p>

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
	AM 208	Jadwiga Wiśniewska	<p><b>Falls if <b>COMP 8</b> adopted</b></p> <p><b>Part</b> <i>"Within three years... becoming fully operational"</i> <b>falls if AMs 215, 209, 205, 202, 211, 203/216/217, 206 or 204 adopted</b></p> <p>Part: <i>"With the aim of...households"</i> compatible as addition to AMs 205, 202, 211, 203/216/217, 206, or 11.</p>		review MSR within 3 yrs <b><u>COMPLEX</u></b>

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
	AM 210	Andrzej Grzyb, Jerzy Buzek, Elzbieta Katarzyna Lukacijewska	<p><b>Falls if <b>COMP 8</b> adopted</b></p> <p><b>Part "Within three years... becoming fully operational" falls if AMs 215, 209, 205, 202, 211, 203/216/217, 206, 204 or 208 adopted</b></p> <p>Part ".include... structural-supply-demand imbalances". compatible as addition to AMs 205, 202, 211, 203/216/217, 206 or 208.</p>		<p>review MSR within 3 yrs with attention to key market drivers &amp; other policies</p> <p><b><u>COMPLEX</u></b></p>

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
	AM 212	Norbert Lins, Jens Gieseke, Birgit Collin- Langen	<p><b>Falls if COMP 8 adopted</b></p> <p><b>Part "Within three years...mark et stability reserve" falls if AMs 215, 209, 205, 202, 211, 203/216/217, 206, 11, 208 or 210 adopted</b></p> <p>Part "extent to which...struct ural supply- demand imbalances" compatible as addition to AMs 205, 202, 211, 203/216/217, 206 or 208.</p>		review MSR within 3 yrs <b>COMPLEX</b>
	AM 207	Christofer Fjellner	<p><b>Falls if COMP 8 adopted</b></p> <p>Compatible as addition to AMs 205, 202, 211, 203/216/217, 206, 11, 208, 210 or 212.</p>	-	review MSR by Dec 2026 incl impact on carbon leakage, industrial competitiveness <b>COMPLEX</b>



Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
Article 3 – paragraph 1	AM 213	Jan Huitema	<p><b>Falls if <b>COMP 8</b> adopted</b></p> <p><b>Part</b> <i>"Within five years...new trading phase"</i> falls if AMs 215, 209, 205, 202, 211, 203/216/217, 206, 11, 208 210 or 207 adopted</p> <p>Part <i>"As well as...European competitiveness"</i> compatible as addition to AMs 205, 202, 211, 203/216/217, 206, 208, 2010, 212, or 207.</p>	+	review MSR within 5 yrs or before start each phase particularly the % into reserve <b>COMPLEX</b>
	AM 214	Alberto Cirio	<p><b>Falls if <b>COMP 8</b> adopted</b></p> <p>Compatible as addition to AMs 205, 202, 211, 203/216/217, 206, 11, 208, 210, 212 or 207.</p>	-	review MSR by Dec 2026 incl impact on carbon leakage, industrial competitiveness & encouragement of cost-effective measures <b>COMPLEX</b>

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
Article 3 a (new)	AM 220	Seb Dance, Theresa Griffin, Paul Brannen	<b>Falls if AMs 156 or 158 (pp 13-14) adopted</b>	++	COMM to propose establishing an EPS by 2015.
Article 3 – paragraph 1 a (new)	AM 219	Sirpa Pietikäinen	<b>Falls if AMs 156 or 158 (pp 13-14) or AM 220 adopted</b>	++	COMM to propose establishing an EPS by 2015.
Article 4 – paragraph 1	AM 224	Seb Dance, Paul Brannen		+	Start July 2016..
	AM 221	Merja Kyllönen, Josu Juaristi Abaunz, Stefan Eck, Katerina Konecná	Identical <b>Falls if AM 224 adopted</b>	+	Start 2017.
	AM 222	Ian Duncan			
	AM 225	Peter Liese, Sirpa Pietikäinen, Dubravka Šuica, Karl-Heinz Florenz, Bendt Bendtsen, Alojz Peterle			
	AM 226	Massimo Paolucci, Renata Briano, Simona Bonafè, Caterina Chinnici, Enrico Gasbarra, Paolo De Castro, Nicola Caputo			

Concerned text	Am No	Tabled by	Remarks	Sandbag	Contents
	AM 227	Matthias Groote, Claudiu Ciprian Tanasescu, Theresa Griffin, Jytte Guteland, Pavel Poc, Giorgos Grammatikakis, Nessa Childers, Jo Leinen, Miriam Dalli			
	AM 223	Jadwiga Wiśniewska	<b>Falls if AM 224 or 221/222/225/226/227 adopted</b>	-	Start 2023.
Article 5 – paragraph 1	AM 228	Françoise Grossetête		-	MSR decision to take effect at the same time as 2030 package.

Citations/Recitals	Am No	Tabled by	Remarks	Sandbag	Contents
Recital -1 (new)	AM 1	Rapporteur		+	ETS the EU's main instrument on climate.
Citation 4 a (new)	AM 17	Andrzej Grzyb, Elzbieta Katarzyna Lukacijewska	<b>Falls if COMP 7 or AM 1 adopted</b>		October Council must be obeyed.
Recital 1 a (new)	AM 18	Peter Liese, Sirpa Pietikäinen, Dubravka Šuica, Bendt Bendtsen, Alojz Peterle		+	Supports action during phase 3, including withholding allowances.
<b>Recital 2</b>					

Citations/Recitals	Am No	Tabled by	Remarks	Sandbag	Contents
<b>Recital 2</b>	<b>COMP 3</b>	<b>EPP; S&amp;D; ECR; ALDE; GUE/NGL; Greens/EFA</b>	<b>If adopted, the following amendments fall: 2, 19-34</b>	+	1 year lag
Recital 2	AM 26	Seb Dance, Paul Brannen	<i>AMs 90 and 122 corresponding parts</i>  <b>Falls if COMP 3 adopted</b>	++	2016, 20%, 1 year lag, 300 Mt lower threshold.
	AM 31	Eleonora Evi, Marco Affronte, Piernicola Pedicini, Dario Tamburrano, David Borrelli	<i>AMs 85/90 and 130 corresponding parts</i>  <b>Falls if COMP 3 or AM 26 adopted</b>	++	2016, 25%, 1 year lag, 300 Mt lower threshold with 50 Mt upward adjustment.
	AM 34	Matthias Groote, Claudiu Ciprian Tanasescu, Theresa Griffin, Jytte Guteland, Pavel Poc, Giorgos Grammatikakis, Nessa Childers, Jo Leinen, Nicola Caputo, Miriam Dalli	<i>AMs 97 and 132 corresponding parts</i>  <b>Falls if COMP 3 or AM 26 adopted</b>  Compatible with AM 31	++	2017, 20%, 1 year lag, 300 Mt. References that without MSR market surplus still at present levels in 2025.
	AM 20	Bas Eickhout	<b>Falls if COMP 3 or AM 26 or 34 adopted</b>  Compatible with AM 31	+	Corrects a typo

Citations/Recitals	Am No	Tabled by	Remarks	Sandbag	Contents
	AM 21	Merja Kyllönen, Josu Juaristi Abaunz, Stefan Eck, Katerina Konečná	<i>AMs 87 and 118 corresponding parts</i>  <b>Falls if COMP 3 or AM 26, 34 or 20 adopted</b>  Compatible with AM 31	++	2017, 833 upper threshold, 33% of the distance to the nearest threshold.
	AM 27	Gerben-Jan Gerbrandy, Fredrick Federley, Catherine Bearder	<i>AMs 92 and 123 corresponding parts</i>  <b>Falls if COMP 3 or AM 26, 34, 20 or 21 adopted</b>  Compatible with AM 31	++	2017, 20%, 1 year lag, 400 Mt lower threshold.

Citations/References	Am No	Tabled by	Remarks	Sandbag	Contents
	AM 33	Massimo Paolucci, Renata Briano, Simona Bonafè, Caterina Chinnici, Enrico Gasbarra, Paolo De Castro	<p><i>AM 96 and 119 corresponding parts</i></p> <p><b>Falls if COMP 3 or AM 26, 34 or 27 adopted</b></p> <p>Compatible as addition to AM 31,20</p> <p>Compatible with AM 21</p> <p><i>Almost identical</i></p> <p><i>AMs 86/88 and 117/120 corresponding parts</i></p> <p><b>Falls if COMP 3 or AMs 26, 34, 20, 21 27 or 33 adopted</b></p> <p>Compatible with AM 31</p> <p><i>AM 94 corresponding part</i></p> <p><b>Falls if COMP 3 or AM 26 adopted</b></p> <p>Compatible with AM 31, 34, 20, 21, 27, 33, 22/23</p> <p><i>AMs 89 and 121 corresponding parts</i></p> <p><b>Falls if COMP 3 or AMs 26, 31,</b></p>	++	2017, 12%, 1 year lag, 400 Mt. References need to provide correct investment signal.

Citations/References	Am No	Tabled by	Remarks	Sandbag	Contents
	AM 22 AM 23	Ian Duncan Jan Huitema	<p><i>Almost identical</i></p> <p><i>AMs 86/88 and 117/120 corresponding parts</i></p> <p><b>Falls if COMP 3 or AMs 26, 34, 20, 21 27 or 33 adopted</b></p> <p>Compatible with AM 31</p>	++	2017, 1 year lag.
	AM 32	Peter Liese, Sirpa Pietikäinen, Dubravka Šuica, Karl-Heinz Florenz, Bendt Bendtsen, Alojz Peterle	<p><i>AM 94 corresponding part</i></p> <p><b>Falls if COMP 3 or AM 26 adopted</b></p> <p>Compatible with AM 31, 34, 20, 21, 27, 33, 22/23</p>	++	2017, 12%, 2 year lag, 400 Mt lower threshold. References need to provide correct investment signal.
	AM 24	Jadwiga Wiśniewska	<p><i>AMs 89 and 121 corresponding parts</i></p> <p><b>Falls if COMP 3 or AMs 26, 31, 34, 20, 21, 27, 33, 22/23 or 32 adopted</b></p>	-	2023, 1 year lag, 9%, 700 Mt lower threshold.

Citations/Recitals	Am No	Tabled by	Remarks	Sandbag	Contents
	AM 25	Andrzej Grzyb, Jerzy Buzek, Elzbieta Katarzyna Lukacijewska	<i>Corresponds to AMs 91 and 129</i>	-	2022, 1 year lag, 10%, 600 Mt lower threshold.
	AM 29	Sirpa Pietikäinen	<i>Corresponds to AM 137</i>	+	2021, 30%, 1 year lag, 200 Mt lower threshold.
	AM 2	Rapporteur	<i>AM 7 corresponding part</i>  <b>Falls if COMP 3 or AM 26 adopted</b>  Compatible with AMs 31, 34, 20, 21, 27, 33, 22/23 and 34	-	2021, 12%, 1 year lag.
	AM 30	Alberto Cirio	<i>Corresponds to AM 127</i>	-	2021, 12%, 1 year lag, 800 Mt lower threshold (!?!?)
	AM 28	Norbert Lins, Jens Gieseke, Birgit Collin-Langen	<i>Corresponds to AM 124</i>	-	2021, 12%, 1 year lag, 400 Mt lower threshold.
	AM 19	Valentinas Mazuronis	<i>Corresponds to AM 115</i>		1-year lag.
<b>Backloaded allowances</b>					
Recital 3 a (new)	AM 47	Seb Dance, Paul Brannen	Identical	++	Backload cancelled.



Citations/Recitals	Am No	Tabled by	Remarks	Sandbag	Contents
Recital 3 a (new)	AM 55	Matthias Groote, Claudiu Ciprian Tanasescu, Theresa Griffin, Jytte Guteland, Seb Dance, Guillaume Balas, Nicola Caputo, Nessa Childers, Pavel Poc, Jo Leinen	<b>Falls if COMP 4 adopted or if AMs 176/178 (p.3) <u>rejected</u></b>	++	Backload cancelled
Recital 3 a (new)	AM 48	Annie Schreijer-Pierik	<b>Falls if COMP 4 adopted or AMs 101/6/98/100/184/185/9 (p.4) <u>rejected</u></b>  <b>Falls if AMs 47/55 adopted</b>	++	Backload into MSR.
Recital 2 a (new)	AM 38	Massimo Paolucci, Renata Briano, Simona Bonafè, Caterina Chinnici, Enrico Gasbarra, Paolo De Castro	<b>Falls if COMP 4 adopted or AMs 101/98/100/184/185/9 (p.4) <u>rejected</u></b>  <b>Falls if AMs 47/55 or 48 adopted</b>	++	Backload into MSR.

Citations/Recitals	Am No	Tabled by	Remarks	Sandbag	Contents
	AM 36	Gerben-Jan Gerbrandy, Fredrick Federley, Catherine Bearder	<p><b>Falls if COMP 4 adopted or AMs 101//98/100 /184/185/9 (p.4) rejected</b></p> <p><b>Falls if AMs 47/55 adopted</b></p> <p>The words: <i>"in order to...allowances."</i> compatible as addition to AMs 48 or 38</p>	++	Backload into MSR to provide stability and send a signal.
Recital 3	AM 39	Merja Kyllönen, Josu Juaristi Abaunz, Stefan Eck, Katerina Konečná	<p><b>Falls if COMP 4 adopted or AMs 101/98/100 /184/185/9 (p.4) rejected</b></p> <p><b>Falls if AMs 47/55 adopted</b></p> <p><i>Reference to "avoiding imbalanced market situation"</i> compatible as addition to AMs 48, 38 and 36</p>	++	Backload into MSR.

Citations/Recitals	Am No	Tabled by	Remarks	Sandbag	Contents
Recital 3 a (new)	AM 3	Rapporteur	<p><b>Falls if <u>COMP 4</u> adopted AM 6 (p.4) <u>rejected</u></b></p> <p><b>Falls if AMs 47/55, 48, 38 36 or 39 adopted</b></p>	+	Backload into MSR when it becomes operational.
Recital 3 a (new)	AM 56	Mark Demesmaeker	<p><b>Falls if <u>COMP 4</u> adopted or AM 102 (p.4) <u>rejected</u></b></p> <p><b>Falls if AMs 47/55, 38, 36 or 39 adopted</b></p>	-	Backload in MSR conditional on use for carbon leakage
Recital 2 a (new)	AM 49	Norbert Lins, Jens Gieseke, Birgit Collin-Langen	<p><b>Falls if <u>COMP 4</u> adopted or AM 176/178, 177, 101/98/100 /184/185/9, 6, or 102 (p.4) adopted</b></p> <p><b>Falls if AMs 47/55, 48, 38 36, 39 or 3 adopted</b></p>	-	Backload withheld, with fate decided later.

Citations/Recitals	Am No	Tabled by	Remarks	Sandbag	Contents
Recital 4 a (new)	AM 75	Andrzej Grzyb, Jerzy Buzek, Elzbieta Katarzyna Lukacijewska	<b>Falls if COMP 4 adopted or AM 176/178, 177, 101/98/100/184/185/9, 6, or 102 (p.4) adopted</b>  <b>Falls if AMs 47/55, 48, 38 36, 39, 3 or 49 adopted</b>	-	Backload not into the MSR
<b>Carbon leakage</b>					
Recital 3 b (new)	AM 60	Seb Dance, Theresa Griffin, Paul Brannen	<b>Falls if COMP 7, AMs 10, 190-198 or 218 (pp. 19-20 adopted)</b>	+	Carbon leakage not to be addressed in the MSR context, and only with reference to post-2020.
Recital 3 b (new)	AM 65	Mark Demesmaeker	<b>Falls if COMP 7, AM 60 adopted</b>		Protect competition-exposed most efficient post-2020, and ex post allocation introduced.
Recital 3 a (new)	AM 53	Peter Liese, Dubravka Šuica, Karl-Heinz Florenz, Miroslav Mikolášik, Bendt Bendtsen, György Hölvényi, Alojz Peterle	Identical  <b>Falls if COMP 7, AM 60 or 65 adopted</b>		Better carbon leakage after 2020 for most efficient installations, taking into account indirect costs. Provide ex post allocation.

Citations/Recitals	Am No	Tabled by	Remarks	Sandbag	Contents
Recital 3 c (new)	AM 68	Andrzej Grzyb, Jerzy Buzek, Elzbieta Katarzyna Lukacijewska			
Recital 3 b (new)	AM 4	Rapporteur	<b>Falls if COMP 7, AM 60, 65 or 53/68 adopted</b>		ETS review to offer carbon leakage protection for most-efficient, ex post allocation.
Recital 3 a (new)	AM 44	Ian Duncan	<b>Falls if COMP 7, AM 60 adopted</b>  Compatible as addition to AMs 53/68 or 4		More transparent CSCF calculations. Measures to stop harming industrial competitiveness.
Recital 3 b (new)	AM 64	Matthias Groote, Claudiu Ciprian Tanasescu, Theresa Griffin, Seb Dance, Nessa Childers, Miriam Dalli, Jo Leinen, Giorgos Grammatikakis	<b>Falls if COMP 7, AM 60 adopted</b>  Compatible as addition to AMs 65, 53/68,4 and 44	+	Carbon leakage measures after 2020 should reflect carbon price at the time of their introduction.
Recital 4 a (new)	AM 76	Jan Huitema	<b>Falls if COMP 7, AM 60, 65, 53/68,4, 44 or 64 adopted</b>		Most efficient installations to get 100% free allowances, adjusted ex post.

Citations/Recitals	Am No	Tabled by	Remarks	Sandbag	Contents
Recital 2 a (new)	AM 35	Christofer Fjellner	<b>Falls if COMP 7, AM 60, 65, 53/68, 4, 64 or 76 adopted</b>  Compatible with AM 44		During 2016: new rules on carbon leakage, dynamic allocation. Best performers to receive full free allocation, indirect costs.
Recital 3 a (new)	AM 43	Françoise Grossetête	<b>Falls if COMP 7 adopted</b>  Identical  Compatible with AMs 60, 65, 53/68, 4, 64, 76, 35 and 44		MSR not to conflict with carbon leakage protections.
Recital 4 a (new)	AM 77	György Hölvényi			
Recital 5 a (new)	AM 82	Alberto Cirio			
Recital 3 a (new)	AM 50	Jens Gieseke, Markus Pieper	<b>Falls if COMP 7 or AM 60 adopted</b>  Compatible with AMs 65, 53/68, 4, 44, 64, 76, 35, and 43/77/82		Review sectors at risk of carbon leakage. Include sectors where indirect costs cause 30% rise in total costs.
Recital 3 a (new)	AM 52	Miroslav Mikolášik	<b>Falls if COMP 7 or AM 60 adopted</b>  Compatible with AMs 65, 53/68, 4, 44, 64, 76, 35, 43/77/82 and 50		100% carbon leakage protection for sectors at risk, also cover indirect costs for best performers.

Citations/Recitals	Am No	Tabled by	Remarks	Sandbag	Contents
Recital 3 a (new)	AM 57	Massimo Paolucci, Renata Briano, Simona Bonafè, Caterina Chinnici, Enrico Gasbarra, Paolo De Castro, Nicola Caputo	<b>Falls if COMP 7 or AM 60 adopted</b>  Compatible with AMs 65, 53/68, 4, 44, 64, 76, 35, 43/77/82, 50 and 52		Harmonised EU-wide rules for indirect costs compensation starting 2021.
Recital 3 a (new)	AM 54	Elisabetta Gardini, Françoise Grossetête, Aldo Patriciello, Giovanni La Via	<b>Falls if COMP 7 or AM 60 or 57 adopted</b>  Compatible with AMs 65, 53/68, 4, 44, 64, 76, 35, 43/77/82, 50, 52 and 57	-	Use 100% of auctioning revenues to compensate for indirect costs and further reduce emissions.
Recital 3 b (new)	AM 58	Jens Gieseke, Markus Pieper	<b>Falls if COMP 7 or AM 60 adopted</b>  Compatible with AMs 65, 53/68, 4, 44, 64, 76, 35, 43/77/82, 50, 52, 57 and 54		References Council decision to deal with carbon leakage and energy costs for energy intensive sectors.

Citations/Recitals	Am No	Tabled by	Remarks	Sandbag	Contents
Recital 3 b (new)	AM 62	Annie Schreijer-Pierik	<p><b>Falls if COMP 7 or AM 60, 65, 53/68, 4, 44 or 64 adopted</b></p> <p>Compatible with AM 35, 43/77/82, 50, 52, 57, 54 and 58</p>		At some point deal with: Ex post allocation, CSCF affecting most efficient installations
Recital 3 b (new)	AM 63	Elisabetta Gardini, Françoise Grossetête, Aldo Patriciello, Giovanni La Via	<p><b>Falls if COMP 7 or AM 60, 65, 53/68, 4, 44 64 or 76 adopted</b></p> <p>Compatible with AM 35, 43/77/82, 50, 52, 57, 54 and 58 and 62</p>		Indirect costs to be addressed in a harmonised way, e.g. through auction revenues.
Recital 4 a (new)	AM 74	Annie Schreijer-Pierik	<p><b>Falls if COMP 7 adopted</b></p> <p>Compatible with AMs 60, 65, 53/68, 4, 44 64, 76, 35, 43/77/82, 50, 52, 57, 54 58, 62 and 63</p>		Carbon leakage list agreed for 2015-19



Citations/Recitals	Am No	Tabled by	Remarks	Sandbag	Contents
Recital 5 a (new)	AM 81	Bas Eickhout	<b>Falls if COMP 7 adopted</b>  Compatible with AMs 60, 65, 53/68, 4, 44 64, 76, 35, 43/77/82, 50, 52, 57, 54 58, 62, 63 and 74		Directive review: NER300 to deal with carbon leakage.
Recital 2 a (new)	AM 37	Jadwiga Wisniewska		-	MSR diminishes the competitiveness of EU industry.
Recital 3	AM 40	Seb Dance, Theresa Griffin, Paul Brannen	Almost identical	++	Cancel any large increase in the supply at the end of any phase.
Recital 3	AM 41	Sirpa Pietikäinen	<i>Corresponds to AM 172 (p.17)</i>		
Recital 3	AM 42	Eleonora Evi, Marco Affronte, Piernicola Pedicini, Dario Tamburrano, David Borrelli	<b>Falls if COMP 5 or AM 40/41 adopted</b>	++	Cancel at least a part of any large increase in the supply at the end of any phase.
Recital 3 a (new)	AM 45	Sirpa Pietikäinen		+	COMM to propose Emissions Performance Standard during 2015 (entry into force in 2018).
Recital 3 a (new)	AM 46	Andrzej Grzyb, Jerzy Buzek, Elzbieta Katarzyna Lukacijewska		-	If carbon price more than EUR 20, no EUAs into MSR.

Citations/Recitals	Am No	Tabled by	Remarks	Sandbag	Contents
Recital 3 a (new)	AM 51	Alberto Cirio	Falls if <b>COMP 7</b> adopted	-	Remove CSCF.
Recital 3 b (new)	AM 59	Andrzej Grzyb, Jerzy Buzek, Elzbieta Katarzyna Lukacijewsk a		-	MSR reform not to affect Oct '14 Council give-aways to low income MSs.
Recital 3 b (new)	AM 61	Norbert Lins, Jens Gieseke, Birgit Collin-Langen	Falls if <b>COMP 7</b> adopted		Ensure free allocation and carbon leakage post-2020.
Recital 3 b (new)	AM 66	Massimo Paolucci, Renata Briano, Simona Bonafè, Caterina Chinnici, Enrico Gasbarra, Paolo De Castro, Nicola Caputo	Falls if <b>COMP 7</b> adopted		Indirect costs should be addressed in a harmonised way, different from current state aid rules.
Recital 3 c (new)	AM 67	Jens Gieseke, Markus Pieper	Falls if <b>COMP 7</b> adopted	-	COMM to check if EUAs in MSR sufficient for carbon leakage protection.
Recital 4	AM 72	Eleonora Evi, Marco Affronte, Piernicola Pedicini, Dario Tamburrano, David Borrelli			MSR review to see if ETS appropriate instrument. BTAs possible?
	AM 5	Rapporteur	Falls if <b>COMP 8</b> or <b>AM 72</b> adopted		Annual carbon market review to analyse demand drivers, other environmental policies.

Citations/Recitals	Am No	Tabled by	Remarks	Sandbag	Contents
	AM 69	Sirpa Pietikäinen	<b>Falls if COMP 8 or AM 72 adopted</b>  Compatible with AM 5	+	If EUA price insufficient for low-carbon investment, consider emissions performance standard.
	AM 70	Andrzej Grzyb, Jerzy Buzek, Elzbieta Katarzyna Lukacijewska	<b>Falls if COMP 8 or AM 72 adopted</b>  Compatible as addition to AM 5 or 69	-	MSR review not to focus on supply and demand, but economic situation, carbon costs, and state of UNFCCC negotiations.
	AM 71	Jadwiga Wisniewska	<b>Falls if COMP 8 adopted</b>  Compatible as addition to AMs 5, 69 or 70	-	Review of MSR should also take into account household energy prices.
	AM 73	Peter Liese, Sirpa Pietikäinen, Dubravka Šuica, Karl-Heinz Florenz, Bendt Bendtsen, Alojz Peterle	<b>Falls if COMP 8 or AM 72 adopted</b>  Compatible with AMs 5, 69, 70 and 71	+	Review in 2021.
Recital 4 b (new)	AM 78	György Hölvényi	Identical		ETS measures to be non-contradictory.
Recital 5 b (new)	AM 83	Alberto Cirio			
Recital 5	AM 79	Andrzej Grzyb, Jerzy Buzek, Elzbieta Katarzyna Lukacijewska		-	MSR reform not to affect Oct '14 Council give-aways to low income states

Citations/Recitals	Am No	Tabled by	Remarks	Sandbag	Contents
Recital 5	AM 80	Elisabetta Gardini, Françoise Grossetête, Aldo Patriciello, Giovanni La Via	Compatible with AM 79		Removes reference to specific Directive articles to be reviewed.

VOTE ON THE DRAFT REPORT AS AMENDED	IN FAVOUR	AGAINST	ABST.
	+		

DRAFT LEGISLATIVE RESOLUTION			
Citation 4 a (new)	AM 13	João Ferreira, Luke Ming Flanagan, Teresa Rodriguez-Rubio, Pablo Echenique	<b>Inadmissible</b>
Citation 5 a (new)	AM 14	João Ferreira, Luke Ming Flanagan, Teresa Rodriguez-Rubio, Pablo Echenique	<b>Inadmissible</b>
Citation 6	AM 15	João Ferreira, Luke Ming Flanagan, Teresa Rodriguez-Rubio, Pablo Echenique	<b>Inadmissible</b>

FINAL VOTE ON THE DRAFT LEGISLATIVE RESOLUTION AS A WHOLE	IN FAVOUR	AGAINST	ABST.
	If compromise package adopted +		

<p><b>Decision on the opening of interinstitutional negotiations - (Rule 73)</b></p> <ul style="list-style-type: none"> <li>➤ to open negotiations</li> <li>➤ on the basis of the draft report as amended</li> <li>➤ with the negotiating team presided over by the Chairman, and consisting of the Rapporteur (Mr Belet) and the Shadow Rapporteurs (Mr Groote, Mr Duncan, Mr Gerbrandy, Ms Kyllonen, Mr Eickhout and Ms Evi)</li> </ul> <p><b><u>Required majority: 35 votes</u></b></p>	+		
--	---	--	--