Amendments to R4: European Digital Democracy: Sovereignty, Rights and Online Safety

No	Lines	Tabled by	Original text	Proposed amendment	CAS decision
1	AM-1-10	EGP Committee	**Artificial intelligence and digital technologies are transforming our societies. Over 90% of European data is stored on servers controlled by non-EU companies**	**From line 1 to 2:** ~~Artificial intelligence~~ Data and digital technologies such as artificial intelligence are transforming our societies. Over 90% of European data is stored on servers controlled by non-EU companies	CAS accepted - amended afterwards AMC reviewed the language to make more understandable: Digital and data technologies such as artificial intelligence

2	AM-4-5	Bündnis 90/Die Grünen	such as Google, Amazon or Microsoft, while five global giants dominate more than 70% of the EU digital market. This dependence threatens Europe's sovereignty, security and democracy. The European Greens call for a digital future based on	**Insert from line 3 to 5:** such as Google, Amazon or Microsoft, while five global giants dominate more than 70% of the EU digital market. This dependence threatens Europe's sovereignty, economic competitiveness, security and democracy. The European Greens call for a digital future based on	CAS accepted as amended: sustainable economic competitiveness
3	AM-5-2 Linguistic	SF - Green Left	70% of the EU digital market. This dependence threatens Europe's sovereignty, security and democracy. The European Greens call for a digital future based on sovereignty, ethics and fairness, with strong rights-based regulation and effective protections for all.	**From line 4 to 7:** 70% of the EU digital market. This dependence threatens Europe's sovereignty, security and democracy. The European Greens call for strong rights based regulation in order to uptain a digital future based on sovereignty, ethics and fairness, with strong rights-based regulation and effective protections for all.	CAS accepted

4	AM-8-1	Miljöpartiet de gröna	**1. Digital sovereignty and transparency.**	**In line 8:** **1. A Strong Need for European Digital Ssovereignty and Ttransparency.**	come back to titles at the very end
5	AM-9-1	Miljöpartiet de gröna	Europe's digital infrastructures and social platforms are dominated by Google, Apple, Meta, Amazon and Microsoft. TikTok, operated from China, handles the data of over 125 million EU citizens, while Chinese AI systems export models based on surveillance and censorship. With 90%	**From line 9 to 12:** Europe's digital infrastructures and social platforms are dominated by the American Big Tech companies Google, Apple, Meta, Amazon and Microsoft, as well as China-controlled TikTok, operated from China, handles the data of over 125 million EU citizens, while With the dominant Large Language Models (LLMs) originating in America and Chinaese AI systems being used in the EU risk export models based on surveillance and censorship. With 90%...	waiting for feedback MP: Europe's digital infrastructures and social platforms are dependent on the US Big Tech giants Google, Apple, Meta, Amazon and Microsoft as well as China-controlled TikTok, exposing the EU to the risk of third party influence, surveillance and censorship.
6	AM-13-1	Federation of Young European Greens	dependence undermines our sovereignty, security and democracy.	**Insert after line 13:** **Multimodal artificial intelligence scrapes vast online data, often violating copyright and operating without transparency. Concentrating such power in private hands poses serious risks to accountability and global security.**	Feedback pending from: Vihreät, EVV, EELV, GPEW, to merging and shortening AM 6 and 18 into one. (Ok for Groen, DE Greens, FYEG, Committee) Placement tbc - after line 13?: Generative AI systems rely on massive data sets that they obtain by intransparently scraping online data often under violation of copyright. This endangers not just the authors' work but also the protection of personal data and fundamental rights. This practice magnifies big tech's power and further diminishes their accountability.

| 7 | AM-13-2 | EGP Committee | dependence undermines our sovereignty, security and democracy.To regain control, the EU must act not only through regulation but also through | **Insert from line 13 to 14:**

The European Greens have championed ground-breaking EU digital legislation such as the Digital Services Act, the Digital Markets Act, the Artificial Intelligence Act and rules on political advertising. These democratic protections are Europe's answer to the power of Big Tech and they must be enforced. | CAS accepted as amended: such as the GDPR, the Digital, ... |
| 8 | AM-13-4 | Bündnis 90/Die Grünen | surveillance and censorship. With 90% of European data processed abroad, this dependence undermines our sovereignty, security and democracy. | **Insert from line 12 to 13:**

surveillance and censorship. With 90% of European data processed abroad, this dependence undermines our sovereignty, economy, security and democracy. | CAS accepted |

| 9 | AM-14-2 | Miljöpartiet de gröna | To regain control, the EU must act not only through regulation but also through its market power. Public procurement should be used as a lever to support the adoption and scaling of open and interoperable European alternatives to Big Tech. | **Insert from line 14 to 16:**

To regain control, the EU countries must act not only through regulation but also through its market power and research and business competence. Public procurement should be used as a lever to support the adoption and scaling of open and interoperable European alternatives to Big Tech. | CAS accepted as amended: the EU and the member states |

10	AM-17-1	Bündnis 90/Die Grünen	adoption and scaling of open and interoperable European alternatives to Big Tech. At the same time, social media infrastructures must be opened up to third-party users, preventing monopolies and limiting the addictive potential of algorithms that weaken pluralism. Finally, Big Tech lobbying must be strongly supervised and radically transparent, with an obligation to disclose which	**From line 16 to 20:** adoption and scaling of open and interoperable European alternatives to Big Tech. ~~At the same time, social media infrastructures must be opened up to third-party users, preventing monopolies and limiting the addictive potential of algorithms that weaken pluralism.~~ A sovereign digital Europe also requires a strong and innovative European tech and digital ecosystem. Reducing structural dependencies and strengthening open and interoperable technologies creates fairer competition and allows European companies to develop and scale trustworthy digital solutions. By investing in open standards, secure infrastructure and transparent governance, the EU can foster an environment where European businesses compete on equal terms, drive innovation and contribute to a more resilient and democratic digital future. This also requires the consistent enforcement of EU digital legislation to curb the power of dominant platforms and ensure a level playing field for all market participants. Finally, Big Tech lobbying must be strongly supervised and radically transparent, with an obligation to disclose which	Shortened compromise wording by FYEG and DE Greens (GPEW, EELV, EGP Committee, SF, Livre pending): European alternatives to Big Tech. Strengthening open and interoperable technologies can create fairer conditions and allow Europe to develop sovereign digital solutions. By investing in resilient, secure infrastructure and transparent governance, as well as consistently enforcing EU digital legislation, we can create a level playing field, reduce the power of dominant digital platforms, drive innovation and contribute to a more democratic future. Finally

| 11 | AM-17-2 | Europa Verde - Verdi | adoption and scaling of open and interoperable European alternatives to Big Tech. At the same time, social media infrastructures must be opened up to third-party users, preventing monopolies and limiting the addictive potential of | **Insert from line 17 to 18:**

adoption and scaling of open and interoperable European alternatives to Big Tech. The European Commission has launched InvestAI. This programme aims to mobilise a total of €200 billion in AI investments, including a new €20 billion European fund for the creation of AI gigafactories and the use of artificial intelligence in key economic sectors of the Union. We call for part of these resources to be committed in full to creating an open source platform, under the direct control of the European Union, for the development of democratic artificial intelligence that respects workers and is environmentally sustainable. At the same time, social media infrastructures must be opened up to third-party users, preventing monopolies and limiting the addictive potential of | EELV, GPEW and MP pending, (Europa Verde-Verdi, DE Greens okay) + move to demands: We call ... to use part of the funds of the European Commission's programme InvestAI meant to mobilize investment in AI gigafactories and the deployment of AI in key economic sectors for developing sustainable, trustworthy, open source and sovereign artificial intelligence. (as part of first demand) |

| 12 | AM-17-3 | EGP Committee | adoption and scaling of open and interoperable European alternatives to Big Tech. At the same time, social media infrastructures must be opened up to third-party users, preventing monopolies and limiting the addictive potential of algorithms that weaken pluralism. Finally, Big Tech lobbying must be strongly supervised and radically transparent, with an obligation to disclose which | **From line 16 to 20:**

adoption and scaling of open and interoperable European alternatives to Big Tech. ~~At the same time, social media infrastructures must be opened up to third-party users, preventing monopolies and limiting the addictive potential of algorithms that weaken pluralism.~~<u>At the same time, we need to stop algortithms based on the constant tracking of behaviour, clicks and interactions leading to the faster distribution of polarizing and hateful content and the suppression of progressive and factual posts.</u> Finally, Big Tech lobbying must be strongly supervised and radically transparent, with an obligation to disclose which | AMs 12 to 15:

DE, MP, FYEG, EGP Committee, EELV, GPEW, Livre, SF

First proposal:

<u>The era of intransparent algorithms must end in order for users to regain power. Therefore, we must break big tech's monopolies in the social media infrastructure. Their dominance is based on algorithms that are constantly tracking behaviour, clicks and interactions and that prefer disinformation, polarizing and hateful content over factual posts and pluralism. Instead, open source should be established as the EU's standard.</u> |
| 13 | AM-17-4 | Miljöpartiet de gröna | Tech. At the same time, social media infrastructures must be opened up to third-party users, preventing monopolies and limiting the addictive potential of algorithms that weaken pluralism. | **From line 17 to 19:**

Tech. At the same time, social media infrastructures must be <u>broken up and </u>opened up to third-party users <u>in order to break up and</u>~~,~~ prevent~~ing~~ monopolies and <u>practices using</u> ~~limiting the~~ addictive potential of algorithms that weaken pluralism. | see AM 12 |

14	AM-19-1	Federation of Young European Greens	party users, preventing monopolies and limiting the addictive potential of algorithms that weaken pluralism. Finally, Big Tech lobbying must be strongly supervised and radically transparent, with an obligation to disclose which	**Insert from line 19 to 20:** party users, preventing monopolies and limiting the addictive potential of algorithms that weaken pluralism. **Open-source technology should be promoted and established as an EU standard.** Finally, Big Tech lobbying must be strongly supervised and radically transparent, with an obligation to disclose which	see AM 12
15	AM-19-2	Bündnis 90/Die Grünen	party users, preventing monopolies and limiting the addictive potential of algorithms that weaken pluralism. Finally, Big Tech lobbying must be strongly supervised and radically transparent, with an obligation to disclose which	**Insert from line 19 to 20:** party users, preventing monopolies and limiting the addictive potential of algorithms that weaken pluralism. The era of intransparent algorithms must end. Users must have the right to determine what content is shown to them. Algorithms controlled by a handful of tech corporations increasingly priorities outrage, hate, and disinformation, while suppressing diverse and credible voices. Algorithms that give greater reach to disinformation, hate, and violence than to media working to journalistic standards are incompatible with our democracy. Finally, Big Tech lobbying must be strongly supervised and radically transparent, with an obligation to disclose which	see AM 12

16	AM-19-3	Miljöpartiet de gröna	Finally, Big Tech lobbying must be strongly supervised and radically transparent, with an obligation to disclose which political parties are targeting citizens with paid content on their platforms.	**Insert from line 19 to 21:** Finally, ~~Big Tech~~ lobbying <u>by dominant actors within the social media infrastructures</u> must be strongly supervised and <u>entirely</u> ~~radically~~ transparent, with an obligation to disclose which political parties <u>or political actors</u> are targeting citizens with paid content on their platforms.	CAS accepted as amended: Finally, Big Tech lobbying must be strongly supervised and entirely transparent, with an obligation to disclose which political parties or political actors are targeting citizens with paid content on their platforms.
17	AM-21-1	EGP Committee	supervised and radically transparent, with an obligation to disclose which political parties are targeting citizens with paid content on their platforms.	**Insert from line 21:** supervised and radically transparent, with an obligation to disclose which political parties are targeting citizens with paid content on their platforms<u> as already the case under the Regulation on transparency and targeting of political ads</u>.	CAS accepted

18	AM-21-2	Europa Verde - Verdi	supervised and radically transparent, with an obligation to disclose which political parties are targeting citizens with paid content on their platforms.	**Insert from line 21:** supervised and radically transparent, with an obligation to disclose which political parties are targeting citizens with paid content on their platforms. Generative AI technologies have rapidly advanced. These systems rely on massive datasets—often built by scraping the internet without consent and containing copyrighted, private, or sensitive material. This practice violates privacy and image rights, exposes people to identity-theft risks, and allows companies to profit from others' data. Without proper oversight, AI development risks harming many sectors, including the artistic one, and infringing on fundamental rights. It is urgent for society to regulate the deployment of this technology.	Feedback pending from: Vihreät, EVV, EELV, GPEW, to merging and shortening AM 6 and 18 into one. (Ok for Groen, DE Greens, FYEG, Committee) Placement tbc - after line 13?: Generative AI systems rely on massive data sets that they obtain by intransparently scraping online data often under violation of copyright. This endangers not just the authors' work but also the protection of personal data and fundamental rights. This practice magnifies big tech's power and further diminishes their accountability.
19	AM-22-2	Miljöpartiet de gröna	**2. Human impact.**	**In line 22:** 2. **Clear Focus on** Human l~~i~~mpact **by Social Media and AI**	come back to titles at the end

| 20 | AM-22-1 | Bündnis 90/Die Grünen | **2. Human impact.** AI-driven manipulation has direct consequences on people's lives. | **Insert from line 22 to 23:**

Digital technologies and social platforms have a profound impact on people's lives. They shape what individuals see, feel and believe, often in ways that are neither transparent nor easily controlled.

Vulnerable groups are particularly exposed. Behavioural profiling, targeted advertising and opaque recommender systems amplify risks for people who already face discrimination or social and economic insecurity.

Children and young people are especially at risk. European teenagers spend around three hours per day on social media, where addictive feeds increase their exposure to harmful, explicit and deceptive content. Amnesty International found that TikTok's algorithms can push self-harm and depressive content to teenage accounts within minutes.

AI-driven manipulation has direct consequences on people's lives. Women face a disproportionate threat through deepfake abuse. Around 96 percent of deepfakes are pornographic, with more than 90 percent targeting women. This fuels harassment, blackmail and lasting psychological harm.

These practices show that the threat is not only who owns the platforms, but how their systems operate and how they exploit emotions, vulnerabilities and even mental health for profit. | EELV, GPEW, MP, DE Greens: check AM-22-1, 24-1, 27-1, 35-1, 40-1, 45-1 |

| 21 | AM-24-1 | Bündnis 90/Die Grünen | Studies show that 96% of deepfakes are pornographic, with over 90% targeting women. Such content, which circulates widely on platforms such as Pornhub, X, or Telegram, fuels harassment, blackmail, and trauma. | **Delete from line 24 to 26:**

Studies show that 96% of deepfakes are pornographic, with over 90% targeting women. Such content, which circulates widely on platforms such as Pornhub, X, or Telegram, fuels harassment, blackmail, and trauma. | EELV, GPEW, MP, DE Greens: check AM-22-1, 24-1, 27-1, 35-1, 40-1, 45-1 |

| 22 | AM-26-1 | Federation of Young European Greens | women. Such content, which circulates widely on platforms such as Pornhub, X, or Telegram, fuels harassment, blackmail, and trauma. | **Insert from line 26:**

women. Such content, which circulates widely on platforms such as Pornhub, X, or Telegram, fuels harassment, blackmail, and trauma. **Generative AI content must include a clear digital signature, ensuring easy identification and traceability.** | FYEG, Groen, MDG, DE Greens, tabling parties: AM 22 and 53, and AM 27

Leaving out example:

Besides being shown harmful content on social media platforms, users can also be shown this kind of content through chatbots and other generative AI tools. Conversations with chatbots are even less visible to parents and peers than content shown on social media, and users are at risk of emotional dependence on the tool.

After new lines 17-19:

Users always need to know that content is AI-generated when talking to a chat bot or generative AI. Furthermore, we demand to implement protocols preventing the creation of content that encourages emotional dependence, suicidal thoughts or self-harm and referring users to crisis services where necessary.

Demands:

Generative AI content must include a clear digital signature, ensuring easy identification and traceability.

(fyi - AM 61 current state of wording: In copyright law, we will continue to fight for fair remuneration for artists. Developments in AI are affecting every sector of cultural production and are also opening up new opportunities in this area. We will examine the impact of AI on the cultural sector, particularly with regard to fair working conditions and remuneration, personal rights, data protection requirements and copyright law. When it comes to the use of copyrighted data for AI systems, we want to ensure that authors can enforce their rights and remuneration claims in the future, for example through licensing or levy models.) |

| 23 | AM-27-1 | Bündnis 90/Die Grünen | Children and young people are particularly exposed: European teenagers spend an average of 3 hours per day on social media (EU Kids Online 2022), where addictive feeds increase risks of scams, explicit and violent content and disinformation. Current recommender systems based on behavioural analysis make the problem even worse. According to a 2023 Amnesty International report, after only a few hours on TikTok, test accounts created as teenagers were quickly shown harmful content — within 3 to 20 minutes, more than half of the recommended videos were about self-harm, depression, or suicide. | **Delete from line 27 to 34:**

~~Children and young people are particularly exposed: European teenagers spend an average of 3 hours per day on social media (EU Kids Online 2022), where addictive feeds increase risks of scams, explicit and violent content and disinformation. Current recommender systems based on behavioural analysis make the problem even worse. According to a 2023 Amnesty International report, after only a few hours on TikTok, test accounts created as teenagers were quickly shown harmful content — within 3 to 20 minutes, more than half of the recommended videos were about self-harm, depression, or suicide.~~ | EELV, GPEW, MP, DE Greens: check AM-22-1, 24-1, 27-1, 35-1, 40-1, 45-1 |

| 24 | AM-35-1 | Bündnis 90/Die Grünen | Beyond children, vulnerable groups are being deliberately targeted. Meta was fined €390 million in 2023 by the Irish Data Protection Commission for forcing users into behavioural advertising without consent, a clear violation of the GDPR. Later that year, the European Data Protection Board imposed a record €1.2 billion fine for illegal data transfers to the United States. | **Delete from line 35 to 39:**

~~Beyond children, vulnerable groups are being deliberately targeted. Meta was fined €390 million in 2023 by the Irish Data Protection Commission for forcing users into behavioural advertising without consent, a clear violation of the GDPR. Later that year, the European Data Protection Board imposed a record €1.2 billion fine for illegal data transfers to the United States.~~ | EELV, GPEW, MP, DE Greens: check AM-22-1, 24-1, 27-1, 35-1, 40-1, 45-1 |

| 25 | AM-39-1 | Federation of Young European Greens | GDPR. Later that year, the European Data Protection Board imposed a record €1.2 billion fine for illegal data transfers to the United States. | **Insert from line 39:**

GDPR. Later that year, the European Data Protection Board imposed a record €1.2 billion fine for illegal data transfers to the United States. **Data collection has become normalised, even household devices now gather information without clear consent. Studies show such data are sold to insurers to penalise users, revealing how unclear and unjustified data storage undermines privacy (New York Times, 2024).** | Compromise of FYEG, DE Greens (feeback from tabling parties pending):

Even household devices have started collecting personal data, storing and then selling them to third parties without consent. |

| 26 | AM-40-1 | Bündnis 90/Die Grünen | Investigations have also revealed how Meta and Google secretly partnered to target teenagers (13–17 years old) with ads promoting Instagram on YouTube, bypassing EU restrictions on advertising to minors. Meanwhile, studies show that 73% of European Facebook users are classified under sensitive categories such as health, religion, or sexual orientation for ad targeting. | **Delete from line 40 to 44:**

~~Investigations have also revealed how Meta and Google secretly partnered to target teenagers (13–17 years old) with ads promoting Instagram on YouTube, bypassing EU restrictions on advertising to minors. Meanwhile, studies show that 73% of European Facebook users are classified under sensitive categories such as health, religion, or sexual orientation for ad targeting.~~ | EELV, GPEW, MP, DE Greens: check AM-22-1, 24-1, 27-1, 35-1, 40-1, 45-1 |

| 27 | AM-44-1 | Groen | | 73% of European Facebook users are classified under sensitive categories such as health, religion, or sexual orientation for ad targeting. | **Insert from line 44:**

73% of European Facebook users are classified under sensitive categories such as health, religion, or sexual orientation for ad targeting.

Besides being shown harmful content on social media platforms, users can also be shown this kind of content through chatbots and other generative AI tools. Conversations with chatbots are even less visible to parents and peers than content shown on social media, and users are at risk of emotional dependence on the tool. In April 2025, there was the case of Adam in California, who committed suicide after several conversations with the AI-tool ChatGPT. The tool did not steer the teenager away from the topic of suicide, nor did it refer to crisis services. OpenAI has since tightened ChatGPT's guardrails, only to loosen them again a few months later. | FYEG, Groen, MDG, DE Greens, tabling parties: AM 22 and 53, and AM 27 |
| 28 | AM-45-1 | Bündnis 90/Die Grünen | | These practices show that the threat is not just about who owns the platforms, but about how the system itself operates, exploiting emotions, vulnerabilities, and even mental health for profit. | **Delete from line 45 to 47:**

~~These practices show that the threat is not just about who owns the platforms, but about how the system itself operates, exploiting emotions, vulnerabilities, and even mental health for profit.~~ | EELV, GPEW, MP, DE Greens: check AM-22-1, 24-1, 27-1, 35-1, 40-1, 45-1 |

29	AM-47-1	Miljöpart iet de gröna	These practices show that the threat is not just about who owns the platforms, but about how the system itself operates, exploiting emotions, vulnerabilities, and even mental health for profit.	**Insert from line 46 to 47:** These practices show that the threat is not just about who owns the platforms, but about how the system itself operates, exploiting emotions, vulnerabilities, and even mental health for profit. A need of yet higher level of fines for actors more than once violating GDPR, AI Act, Digital Markets Act and Digital Services Act to such a level that the fines cannot be factored in as a business risk.	CAS accepted
30	AM-48-1	Miljöpart iet de gröna	**3. Environmental and global impact.**	**In line 48:** **3. Environmental and ~~G~~global ~~l~~impact of Digital Technologies.**	titles to be discussed in the very end

| 31 | AM-50-1 | Federation of Young European Greens | Digital technologies also have a heavy ecological footprint. Data centres already consume around 3% of EU electricity and could reach 10% by 2030 (EEA). Training large AI models and expanding cloud infrastructures will further | **Insert from line 51:**

Digital technologies also have a heavy ecological footprint. Data centres already consume around 3% of EU electricity and could reach 10% by 2030 (EEA). **Chip production by major firms like Nvidia and AMD relies on rare earth minerals, whose extraction causes severe environmental harm.** Training large AI models and expanding cloud infrastructures will further | FYEG, MP, Vihreät, Groen, GPEW, EELV, SF discuss 31-33

Current state of play formulation:

Digital technologies have a heavy ecological footprint. Data centres already consume around 3% of EU electricity and could reach 10% by 2030 (EEA). Especially the production and operation of AI systems demand vast water and energy resources for chip manufacturing and data center cooling. Chip production by major firms like Nvidia and AMD furthermore relies on rare earth minerals, whose extraction causes severe environmental harm. Training large AI models and expanding cloud infrastructures will further increase emissions unless smaller, task specific models are encouraged over larger, general models. Water and energy consumption should be transparently monitored and further energy and water saving regulation considered. |
| 32 | AM-50-2 | Federation of Young European Greens | Digital technologies also have a heavy ecological footprint. Data centres already consume around 3% of EU electricity and could reach 10% by 2030 (EEA). Training large AI models and expanding cloud infrastructures will | **Insert from line 49 to 51:**

Digital technologies also have a heavy ecological footprint. Data centres already consume around 3% of EU electricity and could reach 10% by 2030 (EEA). **The production and operation of AI systems demand vast water and energy resources for chip manufacturing and data center cooling. These impacts require strict regulation, transparency, and monitoring of water and energy use per kWh.** Training large AI models and expanding cloud infrastructures will further | see 31 |

33	AM-52-1	Miljöpart iet de gröna	Training large AI models and expanding cloud infrastructures will further increase emissions unless strict standards are enforced. A sovereign digital	**Insert from line 51 to 53:** Training large AI models and expanding cloud infrastructures will further increase emissions unless strict <u>energy efficiency</u> standards are enforced and <u>task specific models are encouraged over general models</u>. A sovereign digital	see 31
34	AM-54-1	Europa Verde - Verdi	1.5°C pathway.	**Insert after line 54:** <u>AI does not only play a detrimental role in exploiting the environment, but the labor force too. Work is frequently outsourced and even advanced models rely extensively on human trainers that are constantly exposed to graphic violence, hate speech, child exploitation, and other disturbing material in order to eliminate these contents at axtremely low wages. These continuous exposure can severely damage their mental health, leading to post-traumatic stress disorder, depression, and diminished empathy.</u>	Compromise wording by EVV, Groen and FYEG (DE and tabling parties pending), confirm writing of click workers: <u>The development of AI also plays a role in exploiting the labour force. Generative AI models need to be trained in order to eliminate graphic content. This work is often outsourced to click workers, human trainers who are constantly exposed to this content, for extremely low wages. This can severely damage their mental health, leading to post-traumatic stress disorder, depression and diminished empathy.</u>

| 35 | AM-59-1 | Federation of Young European Greens | rare materials, Europe's choices have global consequences. Sovereignty cannot mean isolation: it must mean responsibility. A Green Europe must set standards that protect democracy, human rights and the environment worldwide. | **Insert in line 59:**

rare materials, Europe's choices have global consequences. Sovereignty cannot mean isolation: it must mean responsibility. **The expansion of biometric surveillance coincides with shrinking civic space and the global spread of digital authoritarian practices. These costly systems undermine privacy and democratic rights without evidence of improving security. AI-driven monitoring of private communications carries the same risks, creating infrastructures that could be used for repression, political manipulation and can lead to data theft. Such surveillance-first approaches are worrying and incompatible with a democratic society.** A Green Europe must set standards that protect democracy, human rights and the environment worldwide. | Discussion to continue in Lisbon, FYEG to present alternative wording

Discuss further: Groen, DE Greens, FYEG, EELV, GPEW- latest wording: "The AI Act needs to be fully enforced in the EU and candidate countries in order to prevent biometric surveillance and AI-driven monitoring of private communication which could endanger privacy and democratic rights in times of an already shrinking civic space." |
| 36 | AM-60-1 | Federation of Young European Greens | mean isolation: it must mean responsibility. A Green Europe must set standards that protect democracy, human rights and the environment worldwide. | **Insert in line 60:**

mean isolation: it must mean responsibility. A Green Europe must set standards that protect democracy, **anonymity,** human rights and the environment worldwide. | FYEG, EELV: see if anonymity is mentioned elsewhere and see if you can agree on wording - propsal "privacy" |

| 37 | AM-60-2 | Bündnis 90/Die Grünen | mean isolation: it must mean responsibility. A Green Europe must set standards that protect democracy, human rights and the environment worldwide. | **Insert from line 60:**

mean isolation: it must mean responsibility. A Green Europe must set standards that protect democracy, human rights and the environment worldwide.

The proliferation of very large data centers operated by non-European hyperscalers in Europe leads to excessive energy and water consumption, driving up utility costs for citizens and businesses, while creating minimal local employment. Moreover, the economic value and tax revenues generated are often transferred abroad, with little benefit to European communities. The EU should therefore prioritise and support European data infrastructure providers, who contribute to the local economy, create jobs, and ensure taxes are paid within Europe. Preference should be given to providers who do not operate large language models but rather strengthen European digital sovereignty and sustainability. | Compromise of Groen, FYEG, EELV (feedback of DE Greens, GPEW pending)

Very large data centers operated by non-European hyperscalers lead to excessive energy and water consumption, driving up utility costs for citizens and local businesses. While this creates only minimal local employment, the massive revenues are transferred abroad. European data infrastructure should contribute instead to the local economy, creating jobs, and ensuring taxes are paid within Europe. |
| 38 | Demands Line 62 *(AM-2-1)* Linguistic | Miljöpartiet de gröna | 1. A European strategy for digital sovereignty and transparency, including open standards, ethical AI, radical lobbying transparency, and strict regulation of | **From line 62:**

1. A European strategy for digital sovereignty and transparency, ~~including~~safeguarding open standards, ethical AI, radical lobbying transparency, and strict regulation of | CAS accepted |

39	AM-63-1	Federation of Young European Greens	1. A European strategy for digital sovereignty and transparency, including open standards, ethical AI, radical lobbying transparency, and strict regulation of dominant platforms.	**From line 62 to 64:** 1. A European strategy for digital sovereignty and transparency, including open standards,[Space] **internet neutrality,** ethical AI, radical lobbying transparency, and strict regulation of dominant platforms.	CAS accepted
40	Demands Line 63 *(AM-3-1)* Linguistic	Miljöpartiet de gröna	1. A European strategy for digital sovereignty and transparency, including open standards, ethical AI, radical lobbying transparency, and strict regulation of dominant platforms.	**Insert from line 63:** 1. A European strategy for digital sovereignty and transparency, including open standards, ethical AI usage, radical lobbying transparency, and strict regulation of dominant platforms.	withdrawn

41	Demands Line 63 (AM-3-3) Linguistic	Miljöpart iet de gröna	1. A European strategy for digital sovereignty and transparency, including open standards, ethical AI, radical lobbying transparency, and strict regulation of dominant platforms.	**From line 63:** 1. A European strategy for digital sovereignty and transparency, including open standards, ethical AI, ~~radical~~transparent lobbying ~~transparency~~, and strict regulation of dominant platforms.	CAS accepted
42	AM-63-2	Die Grünen - Die Grüne Alternati ve	1. A European strategy for digital sovereignty and transparency, including open standards, ethical AI, radical lobbying transparency, and strict regulation of dominant platforms.	**Insert from line 62 to 64:** 1. A European strategy for digital sovereignty and transparency, including open standards, ethical AI, radical lobbying transparency, effective limits on Big Tech Lobbying at EU level, and strict regulation of dominant platforms.	CAS accepted
43	Demands Line 64 (AM-4-1)	Miljöpart iet de gröna	standards, ethical AI, radical lobbying transparency, and strict regulation of dominant platforms.	**Insert from line 64:** standards, ethical AI, radical lobbying transparency, and strict regulation of dominant platforms with possibility of yet sharpened fines.	MP to tell us, cc GPEW, EELV if this is covered by other AM on fines - did not find enthusiasm in CAS

| 44 | AM-64-1 | Federation of Young European Greens | standards, ethical AI, radical lobbying transparency, and strict regulation of dominant platforms. | **Insert from line 63 to 64:**

standards, ethical AI, radical lobbying transparency, and strict regulation of dominant platforms.

2. **Develop secure EU-wide management and messaging systems for public services, safeguarding critical infrastructure from external interference.** | CAS accepted as amended: 2. Support secure... |
| 45 | Demands Lines 65-6

(AM-5-1)
Linguistic | Miljöpartiet de gröna | 2. Strong regulation on platform interoperability and by using opportunities to promote opening up the social network infrastructure so users can access third-party applications, such as recommender | **From line 65 to 68:**

2. Strong regulation on platform interoperability and by using opportunities to promote opening up the social network infrastructure so users can access third-party applications, such as recommender systems, and allowing third party additional applications.2. A strong regulation on platform interoperability on social network infrastructure for users to access third-party applications and add-on third-party apps. | DE Greens, MP, EELV, GPEW: work on wording AM 45 and 46 new wording: "2. A strong regulation of platform interoperability on social network infrastructure, so that users can access third-party applications and creating genuine transparency about how decisions and recommendations are made." |

| 46 | AM-65-1 | Bündnis 90/Die Grünen | 2. Strong regulation on platform interoperability and by using opportunities to promote opening up the social network infrastructure so users can access third-party applications, such as recommender systems, and allowing third party additional applications. | **From line 65 to 69:**

2. Strong regulation on platform interoperability and ~~by using opportunities to promote~~the opening up the social network infrastructure so users can access third-party applications, such as recommender systems, and ~~allowing third party additional applications~~gain real transparency over how decisions and recommendations are generated. | DE Greens, MP, EELV, GPEW: work on wording AM 45 and 46 |

| 47 | AM-70-1 | Federation of Young European Greens | 3.Safe and democratic digital environments must become the norm, by switching off recommender systems by default, banning behavioural profiling of minors, and | **Insert from line 69 to 71:**

3.**Regulate the concentration of computing power in private hands and ensure large AI systems are monitored and equipped with transparent operations, human-understandable outputs, and manual kill-switches.**

3..Safe and democratic digital environments must become the norm, by switching off recommender systems by default, banning behavioural profiling of minors, and | FYEG, Groen, DE Greens, GPEW, EELV: discuss language AM 47 and 48 A proposal for a rewording of the first could be:

Regulate the concentration of computing power in corporate hands

Strengthen data rights with transparent access to collected information and the right to refuse data collection. // Member parties to uphold the current GDPR framework and ensure that data collection and processing is understandable for users and maximally optional.

Guarantee the right to end-to-end-encrypted communications in the EU.

Ensure human understandable output for large AI systems. |
| 48 | AM-70-2 | Federation of Young European Greens | 3.Safe and democratic digital environments must become the norm, by switching off recommender systems by default, banning behavioural profiling of minors, and | **Insert from line 69 to 71:**

3.**Strengthen data rights with transparent access to collected information and the right to refuse data collection. Guarantee end-to-end encryption and the right to encrypt communications across the EU.**

3..Safe and democratic digital environments must become the norm, by switching off recommender systems by default, banning behavioural profiling of minors, and | FYEG, Groen, DE Greens, GPEW, EELV: discuss language AM 47 and 48 |

49	AM-71-1	EGP Committee	3.Safe and democratic digital environments must become the norm, by switching off recommender systems by default, banning behavioural profiling of minors, and enforcing algorithmic transparency to safeguard pluralism.	**Insert from line 70 to 72:** 3.Safe and democratic digital environments must become the norm, by switching off engagement-based recommender systems by default, banning behavioural profiling of minors, and enforcing algorithmic transparency to safeguard pluralism.	Compromise wording of Committee, Groen, GroenLinks and FYEG for AMs 49 and 51 (EELV, GPEW feedback pending) 3.Safe and democratic digital environments must become the norm, by switching off engagement-based and hyperpersonalisation recommender systems by default, by banning behavioural profiling of minors, AI-systems facilitating gender-based violence, addictive designs and enforcing algorithmic transparency to safeguard pluralism.
50	AM-71-2	EGP Committee	3.Safe and democratic digital environments must become the norm, by switching off recommender systems by default, banning behavioural profiling of minors, and enforcing algorithmic transparency to safeguard pluralism.	**Insert from line 70 to 72:** 3.Safe and democratic digital environments must become the norm, by switching off recommender systems by default as required by the Digital Services Act, banning behavioural profiling of minors, and enforcing algorithmic transparency to safeguard pluralism.	CAS accepted

51	Demands Lines 71-7 AM-11-1	GroenLi nks	3.Safe and democratic digital environments must become the norm, by switching off recommender systems by default, banning behavioural profiling of minors, and enforcing algorithmic transparency to safeguard pluralism.	**Insert from line 71 to 72:** 3.Safe and democratic digital environments must become the norm, by switching off recommender systems by default, banning behavioural profiling of minors, banning engagement-based and hyperpersonalisation recommender systems, banning AI-systems facilitating gender-based violence (also known as porn deepfakes), banning addictive design features, such as the endless scroll and autoplay of videos and enforcing algorithmic transparency to safeguard pluralism.	falls with compromise wording AM 49
52	AM-70-3	Bündnis 90/Die Grünen	3.Safe and democratic digital environments must become the norm, by switching off recommender systems by default, banning behavioural profiling of minors, and enforcing algorithmic transparency to safeguard pluralism.	**Insert from 72:** 3.[Space]Safe and democratic digital environments must become the norm, by switching off recommender systems by default, banning behavioural profiling of minors, and enforcing algorithmic transparency to safeguard pluralism. 4. The European Commission must fully utilise the powers granted by the Digital Services Act to require changes to platform algorithms whenever systemic risks to public discourse, elections, or media and opinion pluralism are identified.	CAS accepted

| 53 | AM-72-1 | Groen | off recommender systems by default, banning behavioural profiling of minors, and enforcing algorithmic transparency to safeguard pluralism. | **Insert from line 71 to 72:**

off recommender systems by default, banning behavioural profiling of minors, and enforcing algorithmic transparency to safeguard pluralism.

x. When talking to a chatbot or other generative AI tool, it should be clear to a user that the content is AI-generated. Such AI-systems should also implement protocols that prevent creation of content that encourages emotional dependence, suicidal thoughts, self-harm or self-destruction. They have to refer users to crisis services where necessary. | FYEG, Groen, MDG, DE Greens, tabling parties: AM 22 and 53, and AM 27 |

| 54 | AM-73-1 | Bündnis 90/Die Grünen | 4. Promote a fair and sustainable digital transition by ensuring interoperability between systems and platforms, preventing technological lock-in

5. Ensuring fair taxation and European sovereignty funding, making Big Tech pay what they owe, and guaranteeing that part of these revenues finances the EU | **From line 73 to 74:**
4~~4~~5. Promote a fair and sustainable digital transition by ensuring interoperability between systems and platforms, preventing technological lock-in

From line 77 to 79:

~~5~~6. New models of independent, open social networks are emerging, based on business models without data profiling, problematic algorithms, or control by billionaires. We want to create good conditions for such platforms, which offer Europeans space for free, democratic exchange and give media visibility.

7. To safeguard media diversity and democracy, the EU should pursue structural measures to address monopolies in the online advertising market. Revenues from digital advertising must be redirected to support publishers and independent journalism, rather than being overwhelmingly captured by dominant tech companies. This includes enforcing fair business models and effective copyright protections to ensure the sustainability of quality media.

8. No deregulation of the EU tech legislation in the name of "simplification" or "cutting red tape". The AI Act, the GDPR and other important pieces of legislation must not be undermined in the upcoming digital omnibus proposed by the EU Commission after heavy lobbying of the tech industry and the Trump administration.

9. Ensuring fair taxation and European sovereignty funding, making Big Tech pay what they owe, and guaranteeing that part of these revenues finances the EU | CAS accepted: new 6 BUT revise language (DE Greens come with a shorter version)
To be discussed: new 7 (Groen, DE Greens, EELV)
new 8: AT and DE Greens work on wording (AM 59)

Proposal sent for new 6 by AMC:
We want to create good conditions to support new models of independent and open social networks, based on business models without data profiling, problematic algorithms, and not controlled by billionaires.

Proposal for new 7:

Compromise agreed for new 8 by AT and DE Greens:
Reject the 'digital omnibus' as presented by the European Commission after heavy lobbying of the tech industry and the Trump administration. This deregulation in the name of "simplification" or "cutting red tape" would weaken citizens' rights and safeguards in the AI Act, the GDPR and other important pieces of legislation. Instead, implementation, guidelines and handbooks have to be prioritized. |
| 55 | Demands Line 76

AM-16-1 | GroenLinks | and guaranteeing users' freedom of choice through open standards, data portability and security. | **Insert in line 76:**

and guaranteeing users' freedom of choice through open standards, data portability, switching off Generative AI features in search engines by default and security. | CAS accepted |

56	AM-76-1	EGP Committee		**Insert from line 75 to 77:** and guaranteeing users' freedom of choice through open standards, data portability and security <u>as well as individual and consumer rights with a Digital Fairness Act, the firm protection of net neutrality, and the rejection of chat control technologies</u>.	CAS accepted
			and guaranteeing users' freedom of choice through open standards, data portability and security.		
57	Demands Line 78 AM-18-1	Miljöpartiet de gröna	5. Ensuring fair taxation and European sovereignty funding, making Big Tech pay what they owe, and guaranteeing that part of these revenues finances the EU	**Insert in line 78:** 5. Ensuring fair taxation <u>of actors in the digital space</u> and European sovereignty funding, making Big Tech pay what they owe, and guaranteeing that part of these revenues finances the EU	CAS in favour of withdrawing, to be checked with MP (already clear who we are talking about)
58	AM-80-1	Federation of Young European Greens	what they owe, and guaranteeing that part of these revenues finances the EU digital strategy to strengthen Europe's sovereignty.	**Insert from line 79 to 80:** what they owe, and guaranteeing that part of these revenues finances the EU digital strategy to strengthen Europe's sovereignty. <u>**6. Advocate for an EU-wide corporate tax framework, aiming for global adoption through the UN to ensure fair taxation of tech giants.**</u>	CAS accepted

59	AM-80-2	Die Grünen - Die Grüne Alternati ve	what they owe, and guaranteeing that part of these revenues finances the EU digital strategy to strengthen Europe's sovereignty.	**Insert from line 79 to 80:** what they owe, and guaranteeing that part of these revenues finances the EU digital strategy to strengthen Europe's sovereignty. 6. Reject any 'digital omnibus' approach that would reopen or weaken citizens' rights and safeguards in existing EU digital legislation, and instead prioritize the practical implementation guidelines and handbooks foreseen in Section 4 of the AI Act.	falls with compromise wording on AM 59
60	AM-80-3	Europa Verde - Verdi	what they owe, and guaranteeing that part of these revenues finances the EU digital strategy to strengthen Europe's sovereignty.	**Insert from line 79 to 80:** what they owe, and guaranteeing that part of these revenues finances the EU digital strategy to strengthen Europe's sovereignty. 6. EU directive aimed at fighting unauthorised use of personal likenesses, including deepfakes, fake news, and social media data scraping based on the recent amendment to Denmark's Copyright Act, which grants individuals copyright over their own likeness.	WITHDRAWN CAS accepted as amended: delete based on Groen and Europa Verde-Verdi will double check together that it is not yet covered 6. EU directive aimed at fighting unauthorised use of personal likenesses, including deepfakes, fake news, and social media data scraping based on the recent amendment to Denmark's Copyright Act, which grants individuals copyright over their own likeness.

| 61 | AM-80-4 | Europa Verde - Verdi | what they owe, and guaranteeing that part of these revenues finances the EU digital strategy to strengthen Europe's sovereignty. | **Insert from line 79 to 80:**

what they owe, and guaranteeing that part of these revenues finances the EU digital strategy to strengthen Europe's sovereignty.

7. Safeguard privacy, creative rights and artists by prohibiting and punishing the non-consensual scraping and commercial use of personal data and copyrighted works, and by enforcing transparent, rights-respecting rules for all AI datasets, that have and continue to destroy the art market and artists | EGP Committee, DE Greens, Vihreät, EVV, GPEW, EELV, Groen: come with compromise wording

Current state of play of compromise wording:
In copyright law, we will continue to fight for fair remuneration for artists. Developments in AI are affecting every sector of cultural production and are also opening up new opportunities in this area. We will examine the impact of AI on the cultural sector, particularly with regard to fair working conditions and remuneration, personal rights, data protection requirements and copyright law. When it comes to the use of copyrighted data for AI systems, we want to ensure that authors can enforce their rights and remuneration claims in the future, for example through licensing or levy models. |