CEPROOF — CYBER RESILIENCE ACT

The blank Annex VII outline

The 13 items that make up a Cyber Resilience Act technical file, in the regulation's own order, each with its citation and the regulation's own words. Nothing is filled in — that part is yours. Article 31(1) of Regulation (EU) 2024/2847 provides that the technical documentation "shall at least contain the elements set out in Annex VII".

> **Informational — not legal advice.**

1(a) — General description of the product with digital elements, including its intended purpose.

Regulation (EU) 2024/2847 (Cyber Resilience Act), consolidated text 02024R2847-20241120 (base act + Corrigenda 1-3, none of which touch Annex V, Annex VII, or Articles 13/31/33), Annex VII, point 1(a).

> *"its intended purpose;"*

Your answer

1(b) — General description must state versions of software affecting compliance with essential cybersecurity requirements.

Regulation (EU) 2024/2847 (Cyber Resilience Act), consolidated text 02024R2847-20241120 (base act + Corrigenda 1-3, none of which touch Annex V, Annex VII, or Articles 13/31/33), Annex VII, point 1(b).

> *"versions of software affecting compliance with essential cybersecurity requirements;"*

Your answer

1(c) — For hardware products, photographs or illustrations showing external features, marking and internal layout.

Regulation (EU) 2024/2847 (Cyber Resilience Act), consolidated text 02024R2847-20241120 (base act + Corrigenda 1-3, none of which touch Annex V, Annex VII, or Articles 13/31/33), Annex VII, point 1(c).

> *"where the product with digital elements is a hardware product, photographs or illustrations showing external features, marking and internal layout;"*

Your answer

1(d) — User information and instructions as set out in Annex II.

Regulation (EU) 2024/2847 (Cyber Resilience Act), consolidated text 02024R2847-20241120 (base act + Corrigenda 1-3, none of which touch Annex V, Annex VII, or Articles 13/31/33), Annex VII, point 1(d).

> *"user information and instructions as set out in Annex II;"*

Your answer

2(a) — Necessary information on the design and development of the product, including drawings/schemes and a description of the system architecture.

Regulation (EU) 2024/2847 (Cyber Resilience Act), consolidated text 02024R2847-20241120 (base act + Corrigenda 1-3, none of which touch Annex V, Annex VII, or Articles 13/31/33), Annex VII, point 2(a).

> *"necessary information on the design and development of the product with digital elements, including, where applicable, drawings and schemes and a description of the system architecture explaining how software components build on or feed into each other and integrate into the overall processing;"*

Your answer

2(b) — Necessary information and specifications of the vulnerability handling processes: software bill of materials, coordinated vulnerability disclosure policy, contact address for reporting vulnerabilities, and secure update distribution.

Regulation (EU) 2024/2847 (Cyber Resilience Act), consolidated text 02024R2847-20241120 (base act + Corrigenda 1-3, none of which touch Annex V, Annex VII, or Articles 13/31/33), Annex VII, point 2(b).

> *"necessary information and specifications of the vulnerability handling processes put in place by the manufacturer, including the software bill of materials, the coordinated vulnerability disclosure policy, evidence of the provision of a contact address for the reporting of the vulnerabilities and a description of the technical solutions chosen for the secure distribution of updates;"*

Your answer

2(c) — Necessary information and specifications of the production and monitoring processes of the product and the validation of those processes.

Regulation (EU) 2024/2847 (Cyber Resilience Act), consolidated text 02024R2847-20241120 (base act + Corrigenda 1-3, none of which touch Annex V, Annex VII, or Articles 13/31/33), Annex VII, point 2(c).

> *"necessary information and specifications of the production and monitoring processes of the product with digital elements and the validation of those processes;"*

Your answer

3 — An assessment of the cybersecurity risks against which the product is designed, developed, produced, delivered and maintained pursuant to Article 13, including how the essential cybersecurity requirements in Annex I Part I are applicable.

Regulation (EU) 2024/2847 (Cyber Resilience Act), consolidated text 02024R2847-20241120 (base act + Corrigenda 1-3, none of which touch Annex V, Annex VII, or Articles 13/31/33), Annex VII, point 3.

> *"an assessment of the cybersecurity risks against which the product with digital elements is designed, developed, produced, delivered and maintained pursuant to Article 13, including how the essential cybersecurity requirements set out in Part I of Annex I are applicable;"*

Your answer

4 — Relevant information taken into account to determine the support period pursuant to Article 13(8).

Regulation (EU) 2024/2847 (Cyber Resilience Act), consolidated text 02024R2847-20241120 (base act + Corrigenda 1-3, none of which touch Annex V, Annex VII, or Articles 13/31/33), Annex VII, point 4.

> *"relevant information that was taken into account to determine the support period pursuant to Article 13(8) of the product with digital elements;"*

Your answer

5 — A list of the harmonised standards, common specifications, or European cybersecurity certification schemes applied (in full or in part), or descriptions of the solutions adopted where none were applied.

Regulation (EU) 2024/2847 (Cyber Resilience Act), consolidated text 02024R2847-20241120 (base act + Corrigenda 1-3, none of which touch Annex V, Annex VII, or Articles 13/31/33), Annex VII, point 5.

> *"a list of the harmonised standards applied in full or in part the references of which have been published in the"*

Your answer

6 — Reports of the tests carried out to verify conformity of the product and of the vulnerability handling processes with the essential cybersecurity requirements in Annex I Parts I and II.

Regulation (EU) 2024/2847 (Cyber Resilience Act), consolidated text 02024R2847-20241120 (base act + Corrigenda 1-3, none of which touch Annex V, Annex VII, or Articles 13/31/33), Annex VII, point 6.

> *"reports of the tests carried out to verify the conformity of the product with digital elements and of the vulnerability handling processes with the applicable essential cybersecurity requirements as set out in Parts I and II of Annex I;"*

Your answer

7 — A copy of the EU declaration of conformity.

Regulation (EU) 2024/2847 (Cyber Resilience Act), consolidated text 02024R2847-20241120 (base act + Corrigenda 1-3, none of which touch Annex V, Annex VII, or Articles 13/31/33), Annex VII, point 7.

> *"a copy of the EU declaration of conformity;"*

Your answer

8 — Where applicable, the software bill of materials, further to a reasoned request from a market surveillance authority.

Regulation (EU) 2024/2847 (Cyber Resilience Act), consolidated text 02024R2847-20241120 (base act + Corrigenda 1-3, none of which touch Annex V, Annex VII, or Articles 13/31/33), Annex VII, point 8.

> *"where applicable, the software bill of materials, further to a reasoned request from a market surveillance authority provided that it is necessary in order for that authority to be able to check compliance with the essential cybersecurity requirements set out in Annex I."*

Your answer

Source: 32024R2847 consolidated as 02024R2847-20241120 (EN), incorporating Corrigenda 1-3 (OJ L 90780 5.12.2024; OJ L 90555 2.7.2025; OJ L 90828 17.10.2025) -- verified none of the three corrigenda touch Annex V, Annex VII, or Articles 13/31/33. Supplementary source: BSI TR-03183-2 v2.1.0 (2025-08-20).

You also need an Annex V EU declaration of conformity, which is a further 8 items. Both, filled in, at ceproof.dev — or draft them yourself from the regulation text, which is free and public on EUR-Lex.