**Minimum certificate content of EU-Type examination certificate – Module B**

1. Name and registration number of the Notified Body, (address optional)
2. Processing number / certificate number
3. Name of the article
4. Specification(s) of the article for further identification (e.g. major nutrients, product code, etc.) These specifications shall not include confidential data.
5. PFC of the product itself
6. In case of PFC7, the PFCs from which the blend is mixed of shall be indicated as well
7. CMC(s)
8. Measured Cadmium level (if applicable) (optional)
9. Values or facts that shall be declared by the manufacturer required by FPR (e.g. total content of Copper and Zinc when added intentionally) (optional)
10. Name and address of the manufacturer (Manufacturer in accordance with FPR’s definition
11. Statement of conformity by the Notified Body
12. Reference number(s) to related documents and annexes (test report(s), evaluation report(s)) Optional: technical documentation submitted by the manufacturer, relevant declarations (if applicable))
13. Validity of the certificate
14. Date of issuing (can be incorporated in the digital signature)
15. Authorisation and name of certifier (Signature or 3rd party certified digital signature)

**Minimum certificate content of Quality assurance of the production process - Module D1**

1. First issue date and issue date (certification date, i.e. the date on which the certification decision was made);
2. Expiration date (certification date + 3 years)
3. Certificate number as issued by the NoBo;
4. Certificate number of previous certificate as issued by the NoBo (if applicable);
5. A characteristic of the NoBo itself (for example, a logo, name and notified body number);
6. The name (registered name) and address details of the main location and (if applicable) the subsidiary location(s);
7. The scope of the certificate per location (CMCs and PFCs per location) on page 2 of the certificate;
8. The conformity assessment procedure (e.g. the assessment was carried out in accordance with conformity assessment procedure Module D1).