**A. General characteristics of the holding**

|  |  |  |
| --- | --- | --- |
| Row number |  |  |
| A | B | 1 |
| 110 | **Who is the holder of the agricultural holding?** |  |
| 111 | Natural person as the sole holder | [ ]  |
| 112 | It is shared ownership holding | [ ]  |
| 113 | Two or more natural persons as partners (group holding) | [ ]  |
| 114 | Legal person | [ ]  |
| 120 | **Who is the manager of the agricultural holding?** |  |
| 121 | Holder | [ ]  |
| 122 | Spouse of the holder | [ ]  |
| 123 | Other family member of the holder | [ ]  |
| 124 | Another person | [ ]  |
| 130 | **The year in which holding manager took up his role** |  |
| 140 | **What is the highest level of agricultural education the holding manager has obtained?** |  |
| 141 | Only practical agricultural experience | [ ]  |
| 142 | Basic agricultural training | [ ]  |
| 143 | Vocational or professional secondary education in agriculture | [ ]  |
| 144 | Higher education in agriculture | [ ]  |
| 145 | **Does holding manager have another higher education?** | Yes [ ]  No [ ]  |
| 150 | **Has holding manager undertaken any additional agricultural training (courses, seminars, etc.) during the last 12 months?** | Yes [ ]  No [ ]  |
| 160 | **Destination of the holding's production:***(row 161+162+163 = 100 %)* |  |
| 161 | consumed or used in household | % |
| 162 | sold directly to final consumers | % |
| 163 | sold to processing companies, etc. | % |
| 180 | **Does holding have risk management and farm safety plan?** | Yes [ ]  No [ ]  |

**B.  Land use in the holding**

**B.1. Open field areas on arable land**

*Provides information on sowing areas that* ***have not been applied*** *for support in the Rural Support Service (RSS).*

|  |  |  |
| --- | --- | --- |
| Row number |  | Area, ha*(precision 0,01)* |
| A | B | 1 |
| 3100000 | **Total sown area***(row 3101000+3102000+3103000+3104000+3105000+3106000+3107000+3108000+3109000)* |  |
| 3101000 | **Cereals***(row 3101010+3101020+3101030+3101040+3101050+3101060+3101070+3101080+3101090+ 3101100+3101110)* |  |
| 3101010 | Rye |  |
| 3101020 | Winter wheat |  |
| 3101030 | Winter barley |  |
| 3101040 | Winter triticale |  |
| 3101050 | Spring wheat |  |
| 3101060 | Spring barley |  |
| 3101070 | Spring triticale |  |
| 3101080 | Oats |  |
| 3101090 | Buckwheat |  |
| 3101100 | Mixed cereals for grain |  |
| 3101110 | Mixed cereals and pulses for grain |  |

*(continued)*

|  |  |  |
| --- | --- | --- |
| Row number |  | Area, ha*(precision 0,01)* |
| A | B | 1 |
| 3102000 | **Pulses** *(row 3102010+3102020+3102030+3102040+3102050)* |  |
| 3102010 | Peas |  |
| 3102020 | Field beans |  |
| 3102030 | Beans |  |
| 3102040 | Vetches |  |
| 3102050 | Fodder lupine |  |
| 3103000 | **Potatoes** |  |
| 3104000 | **Fodder roots and brassicas (including sugar beet for animal feed)** |  |
| 3105000 | **Industrial crops***(row 3105010+3105020+3105030+3105040+3105050+3105060+3105070+3105080+3105090)* |  |
| 3105010 | Fibre flax |  |
| 3105020 | Oil flax |  |
| 3105030 | Winter rape |  |
| 3105040 | Spring rape |  |
| 3105050 | Turnip rape |  |
| 3105060 | Caraways |  |
| 3105070 | Hemp |  |
| 3105080 | Aromatic, medicinal, and culinary plants |  |
| 3105090 | Other industrial crops |  |
| 3106000 | **Open field vegetables** |  |
| 3106010 | of which areas with vegetables for sale |  |
| 3107000 | **Vegetables for seed production** |  |
| 3108000 | **Fodder crops** *(row 3108010+3108020+3108030+3108040+3108050)* |  |
| 3108010 | Grassland on arable land (excluding for seed) |  |
| 3108020 | Grassland on arable land for seed production |  |
| 3108030 | Temporary grasses and grazing |  |
| 3108040 | Leguminous plants harvested green |  |
| 3108050 | Green maize |  |
| 3109000 | **Nectar crops** |  |
|  |  | **Area, m2** |
| 3100001 | **Strawberries** |  |
| 3100011 | of which areas with strawberries for sale |  |
| 3100002 | **Flowers and ornamental plants** |  |

**B.2. Greenhouse area**

|  |  |  |
| --- | --- | --- |
| Row number |  | Area used during the last 12 months, m2 |
| A | B | 1 |
| 320 | **Total area of greenhouses** *(row 321+322+324+325)* |  |
| 321 | for vegetables |  |
| 322 | for strawberries |  |
| 324 | for seedlings |  |
| 325 | for flowers and ornamental plants |  |

**B.4. Utilised agricultural area**

|  |  |  |
| --- | --- | --- |
| Row number |  | Area, ha*(precision 0,01)* |
| A | B | 1 |
| 21100 | **Arable land** *(row 21110+3100000 + ((row 3100001+320)/ 10000))* |  |
| 21110 | of which fallows |  |
| 21200 | **Permanent crops***(row 21210+21220+21230)* |  |
|  | of which: |  |
| 21210 | area of orchards*(row 21211+21212)* |  |
| 21211 | pome fruit |  |
| 21212 | stone fruit |  |
| 21220 | area of berry fields (excl. strawberries) |  |
| 21230 | nurseries in open areas |  |
| 21300 | **Kitchen garden** |  |
| 21400 | **Utilised meadows and pastures** |  |
| 21410 | of which managed |  |
| 21500 | **Meadows and pastures no longer used for production where good agricultural and environment conditions are maintained and eligible for the payment of subsidies** |  |
| 21600 | **Utilised agricultural area subject to drainage** |  |

**B.5. Land use**

|  |  |  |
| --- | --- | --- |
| Row number |  | Area, ha*(precision 0,01)* |
| A | B | 1 |
| 200 | **Total land area***(row 210+220+230+240+250)* |  |
| 210 | **Utilised agricultural area** *(row 211+212)*  |  |
|  | of which: |  |
| 211 | owned |  |
| 212 | rented |  |
| 220 | **Unutilised agricultural area** |  |
| 230 | **Forest** |  |
| 240 | **Shortcut coppices** |  |
| 250 | **Other land** |  |

**D. Agricultural machinery and equipment**

|  |  |  |
| --- | --- | --- |
| Row number |  |  |
| A | B | 1 |
| 501 | Does your holding have access to the Internet? | Yes [ ]  No [ ]  |
| 502 | Does your holding use management information systems? | Yes [ ]  No [ ]  |

**D.1. Agricultural machinery**

|  |  |  |  |
| --- | --- | --- | --- |
| Row number |  | Owned by the holding | Used by several holdings |
| A | B | 1 | 2 |
| 510 | **Tractors, number:** |  | Yes [ ]  No [ ]  |
| 511 | power class ≤ 40 kW/ 55 hp |  |  |
| 512 | power class 41–60 kW/ 56-82 hp |  |
| 513 | power class 61–100 kW/ 83-135 hp |  |
| 514 | power class > 100 kW/ 135 hp |  |
| 520 | **Tillage machinery**(blade plough, cutter, rotary cutter, deep-tailed, anchored, bar cutter, roller, etc.) | Yes [ ]  No [ ]  | Yes [ ]  No [ ]  |
| 530 | **Seeders and planters** | Yes [ ]  No [ ]  | Yes [ ]  No [ ]  |
| 540 | **Spreaders, pulverisators and sprayers for fertilisers** | Yes [ ]  No [ ]  | Yes [ ]  No [ ]  |
| 550 | **Application equipment for plant protection products** | Yes [ ]  No [ ]  | Yes [ ]  No [ ]  |
| 551 | of which sprinklers of permanent crops | Yes [ ]  No [ ]  |  |
|  | **Permanent crop sprayers are equipped with low-risk nozzles:** |  |
| 561 | all  | [ ]  |
| 562 | some | [ ]  |
| 563 | none | [ ]  |
| 570 | **Combine harvesters** | Yes [ ]  No [ ]  | Yes [ ]  No [ ]  |
| 580 | **Other fully mechanised harvesters**(machines for harvesting potatoes, carrots, vegetables, fruit picking platforms, forage and silage harvesters, balers, etc.) | Yes [ ]  No [ ]  | Yes [ ]  No [ ]  |

**D.2. Precision farming**

|  |  |  |
| --- | --- | --- |
| Row number |  |  |
| A | B | 1 |
| 5110 | **Robotic**(self-driving machinery, berry-picking robots, very high precision equipment based on RTK-GPS, etc.): | Yes [ ]  No [ ]  |
|  | of which: |  |
| 5111 | equipment using GPS guidance for the application of plant protection products | Yes [ ]  No [ ]  |
| 5112 | equipment using GPS guidance for band-spraying | Yes [ ]  No [ ]  |
| 5120 | **Variable rate techniques for fertilisation, plant protection, weeding, sowing and planting** | Yes [ ]  No [ ]  |
| 5130 | **Techniques for precision monitoring of crops (weather stations, digital mapping, soil scanning, yield monitoring sensors)** | Yes [ ]  No [ ]  |
| 5140 | **Did holding take soil samples for analysis in 2023?** | Yes [ ]  No [ ]  |

**D.3. Machinery for livestock management**

|  |  |  |
| --- | --- | --- |
| Row number |  |  |
| A | B | 1 |
| 5210 | **Grinder mixer for animal feeding** | Yes [ ]  No [ ]  |
| 5230 | **Automatic regulation of barn climate** | Yes [ ]  No [ ]  |
| 5240 | **Milking robots** | Yes [ ]  No [ ]  |

**D.4. Storage for agricultural products**

|  |  |  |
| --- | --- | --- |
| Row number |   | Capacity, m3 |
| A | B | 1 |
| 5310 | **Storage of seeds** (cereals, rapeseed, peas, etc.) |  |
| 5320 | **Storage of roots, tubers and bulbs** |  |
| 5330 | **Storage of vegetables and fruits** (excl. refrigerated storage) |  |
| 5340 | **Refrigerated storage** |  |

**D.5. Equipment used for production of renewable energy on agricultural holding**

|  |  |  |
| --- | --- | --- |
| Row number |  |  |
| A | B | 1 |
| 5410 | **Equipment used to produce renewable energy from wind** | Yes [ ]  No [ ]  |
| 5420 | **Equipment used to process biomass, incl. to produce heat and electricity**(biomass – animal waste, firewood, straw, grain for burning, other vegetal materials)  | Yes [ ]  No [ ]  |
| 5421 | of which to produce biomethane | Yes [ ]  No [ ]  |
| 5430 | **Equipment used to produce renewable energy from solar energy:** | Yes [ ]  No [ ]  |
|  | of which: |  |
| 5431 | solar panels to produce thermal energy | Yes [ ]  No [ ]  |
| 5432 | solar panels to produce photovoltaic energy | Yes [ ]  No [ ]  |
| 5440 | **Equipment used to produce renewable energy from hydro energy** | Yes [ ]  No [ ]  |
| 5450 | **Other equipment** | Yes [ ]  No [ ]  |

**E. Regular and non-regular labour force in agriculture (number within the previous 12 months)**

**E.1. The sole holder and holding manager**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Row number |  | Holder(code 611) | Manager(code 612) | Spouse of holder(code 613) |
| A | B | 1 | 2 | 3 |
| DZ1 | **Sex** | [ ]  - male[ ]  - female | [ ]  - male[ ]  - female | [ ]  - male[ ]  - female |
| DG1 | **Year of birth** |  |  |  |
| NST1 | **Number of hours worked during last 12 months** |  |  |  |
| AD1 | **Employee (incl. self-employed persons)** | Yes [ ]  No [ ]  | Yes [ ]  No [ ]  | Yes [ ]  No [ ]  |
| CN1 | **Other gainful activities:** |  |  |  |
| 1 | as main activity, directly related to the holding | [ ]  | [ ]   | [ ]   |
| 2 | as main activity, not related to the holding | [ ]   | [ ]   | [ ]   |
| 3 | as secondary activity, directly related to the holding | [ ]   | [ ]   | [ ]   |
| 4 | as secondary activity, not related to the holding | [ ]  | [ ]   | [ ]   |

**E.2. Family members of the sole holder carrying out farm work**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Row number |  | Family member(code 6201) | Family member(code 6202) | Family member(code 6203) |
| A | B | 1 | 2 | 3 |
| DZ2 | **Sex** | [ ]  - male[ ]  - female | [ ]  - male[ ]  - female | [ ]  - male[ ]  - female |
| NST2 | **Number of hours worked during last 12 months** |  |  |  |
| AD2 | **Employee (incl. self-employed persons)** | Yes [ ]  No [ ]  | Yes [ ]  No [ ]  | Yes [ ]  No [ ]  |
| CN2 | **Other gainful activities:** |  |  |  |
| 1 | as main activity, directly related to the holding | [ ]   | [ ]   | [ ]  |
| 2 | as main activity, not related to the holding | [ ]   | [ ]   | [ ]   |
| 3 | as secondary activity, directly related to the holding | [ ]   | [ ]   | [ ]   |
| 4 | as secondary activity, not related to the holding | [ ]   | [ ]   | [ ]   |

**E.3. Managers of shared ownership holdings and holdings owned by legal persons**

|  |  |  |  |
| --- | --- | --- | --- |
| Row number |  | Owner of shared ownership holding(code 631) | Manager(code 632) |
| A | B | 1 | 2 |
| DZ3 | **Sex** | [ ]  - male[ ]  - female | [ ]  - male[ ]  - female |
| DG3 | **Year of birth** |  |  |
| NST3 | **Number of hours worked during last 12 months** |  |  |
| CN3 | **Other gainful activities:** |  |  |
| 1 | as main activity, directly related to the holding | [ ]  | [ ]  |
| 2 | as main activity, not related to the holding | [ ]  | [ ]  |
| 3 | as secondary activity, directly related to the holding | [ ]  | [ ]  |
| 4 | as secondary activity, not related to the holding | [ ]  | [ ]  |

**E.4. Other regular labour force, incl. other owners of shared ownership holdings and their family members**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Row number |  | Total number | of which worked the following number of hours during last 12 months | Labour force having other gainful activities related to the holding |
| ≤459 | 460–919 | 920–1379 | 1380–1839 | ≥1840 | as main activity | as secondary activity |
| A | B | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| 641 | Male |  |  |  |  |  |  |  |  |
| 642 | Female |  |  |  |  |  |  |  |  |

**E.5. Non-regular labour force employed by the farm during last 12 months 1**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Row number |  | Total number | incl. contractual workers | Total number of days worked | incl. contractual workers |
| A | B | 1 | 2 | 3 | ~~4~~ |
| 661 | Male |  |  |  |  |
| 662 | Female |  |  |  |  |

1 Persons not directly employed on the holding, such as contract workers and agricultural service providers.

**F. Other gainful activities**

|  |  |  |
| --- | --- | --- |
| Row number |  |  |
| A | B | 1 |
| 7010 | Provision of health, social or educational services | [ ]  |
| 7020 | Tourism, guest accommodation and other leisure activities | [ ]  |
| 7030 | Handicraft | [ ]  |
| 7040 | Processing of farm products | [ ]  |
| 7050 | Wood processing, including manufacturing of furniture | [ ]  |
| 7060 | Aquaculture (fish, crayfish farming, etc.) | [ ]  |
|  | Contractual work (using production means of the holding): |  |
| 7071 | agricultural contractual work | [ ]  |
| 7072 | non-agricultural contractual work | [ ]  |
| 7080 | Production of renewable energy | [ ]  |
| 7090 | Forestry | [ ]  |
| 7100 | Other | [ ]  |
| 7110 | *(Please, specify)* |  |
|  |
| 7200 | Share of non-agricultural activities, % |  |

**I. Soil management and conservation practices**

|  |  |  |
| --- | --- | --- |
| Row number |  | Area, ha |
| A | B | 1 |
|  | **Tillage methods** |  |
| 11 | Conventional tillage (inversion of the soil with a mouldboard or disc plough) |  |
| 12 | Conservational (low) tillage (zonal or strip tillage, tined or vertical tillage, ridge tillage where no inversion of soil occurs) |  |
| 13 | Zero tillage (no tillage is applied) |  |
|  | **Soil cover in winter** |  |
| 21 | Normal winter crops |  |
| 22 | Intermediate crop or cover crop |  |
| 23 | Plant residues and/or mulching |  |
| 24 | Bare soil after main crop |  |
| 30 | **Arable land with crop rotation** |  |

**J. Irrigation practices in 2023**

**J.1. Irrigable areas**

|  |  |  |
| --- | --- | --- |
| Row number |  |  |
| A | B | 1 |
| 3010 | **Areas with irrigation equipment, ha** |  |
| 3030 | **Average outdoor area irrigated during last 3 years, ha** |  |
| 3040 | **Total utilised agricultural area irrigated at least once during last 12 months***(row 3041+3042+3043+3044+(row 3045/ 10000)* |  |
|  | of which: |  |
| 3041 | potatoes, ha |  |
| 3042 | vegetables outdoor, ha |  |
| 3043 | other crops in arable land, ha |  |
| 3044 | fruit and berries (excl. strawberries), ha |  |
| 3045 | strawberries in open field, m2 |  |
|  | **Irrigation methods used:** |  |
| 3051 | Surface irrigation | [ ]  |
| 3052 | Sprinkler irrigation | [ ]   |
| 3053 | Drop irrigation | [ ]  |
|  | **Sources of irrigation water on holding:** |  |
| 3061 | On-farm ground water | [ ] ‬‬‬‬‬‬‬‬‬‬‬ |
| 3062 | On-farm and off-farm surface water | [ ]   |
| 3063 | Off-farm water from water supply networks | [ ]   |
| 3064 | Other sources | [ ]   |
|  | **Does holding use irrigation equipment for:** |  |
| 3071 | fertigation | Yes [ ]  No [ ]  |
| 3072 | frost protection | Yes [ ]  No [ ]  |

**K. Apple orchards**

|  |  |  |  |
| --- | --- | --- | --- |
| Row number |  | Number of apple trees | Area, ha |
| A | B | 1 | 2 |
| 40 | Total area of apple orchard |  |  |
|  | of which by the year of planting |  |  |
| 41 | 2020–2023 |  |  |
| 42 | 2011–2019 |  |  |
| 43 | 2000–2010 |  |  |
| 44 | 1999 and earlier |  |  |