

**Annex C**  
(normative)  
**Code list values**

**INSPIRE Application Schema 'Population distribution - demography'**

| <b>Code List</b>                        |
|---|
| <i>AgeBy5YearsValue</i>                 |
| <i>AgeByYearValue</i>                   |
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| <i>ClassificationItemTypeValue</i>      |
| <i>ClassificationTypeValue</i>          |
| <i>SpecialValue</i>                     |
| <i>StatisticalDataStatusValue</i>       |
| <i>StatisticsMeasurementMethodValue</i> |
| <i>VariableValue</i>                    |

**AgeBy5YearsValue**

Name: Age by 5 years value  
 Definition: Code values for age by 5 years classification items.  
 Extensibility: none  
 Identifier: <http://inspire.ec.europa.eu/codelist/AgeBy5YearsValue>  
 Values:

The table below includes recommended values that may be used by data providers. Before creating new terms, please check if one of them can be used.

|               |             |                    |
|---------------|-------------|--------------------|
| <b>0-5</b>    | Name:       | 0-5                |
|               | Definition: | 0 to less than 5   |
| <b>10-May</b> | Name:       | 10-May             |
|               | Definition: | 5 to less than 10  |
| <b>15-Oct</b> | Name:       | 15-Oct             |
|               | Definition: | 10 to less than 15 |
| <b>15-20</b>  | Name:       | 15-20              |
|               | Definition: | 15 to less than 20 |
| <b>20-25</b>  | Name:       | 20-25              |
|               | Definition: | 20 to less than 25 |
| <b>25-30</b>  | Name:       | 25-30              |
|               | Definition: | 25 to less than 30 |

|               |                      |                               |
|---------------|----------------------|-------------------------------|
| <b>30-35</b>  | Name:<br>Definition: | 30-35<br>30 to less than 35   |
| <b>35-40</b>  | Name:<br>Definition: | 35-40<br>35 to less than 40   |
| <b>40-45</b>  | Name:<br>Definition: | 40-45<br>40 to less than 45   |
| <b>45-50</b>  | Name:<br>Definition: | 45-50<br>45 to less than 50   |
| <b>50-55</b>  | Name:<br>Definition: | 50-55<br>50 to less than 55   |
| <b>55-60</b>  | Name:<br>Definition: | 55-60<br>55 to less than 60   |
| <b>60-65</b>  | Name:<br>Definition: | 60-65<br>60 to less than 65   |
| <b>65-70</b>  | Name:<br>Definition: | 65-70<br>65 to less than 70   |
| <b>70-75</b>  | Name:<br>Definition: | 70-75<br>70 to less than 75   |
| <b>75-80</b>  | Name:<br>Definition: | 75-80<br>75 to less than 80   |
| <b>80-85</b>  | Name:<br>Definition: | 80-85<br>80 to less than 85   |
| <b>85-90</b>  | Name:<br>Definition: | 85-90<br>85 to less than 90   |
| <b>90+</b>    | Name:<br>Definition: | 90+<br>90 and more            |
| <b>90-95</b>  | Name:<br>Definition: | 90-95<br>90 to less than 95   |
| <b>95+</b>    | Name:<br>Definition: | 95+<br>95 and more            |
| <b>95-100</b> | Name:<br>Definition: | 95-100<br>95 to less than 100 |
| <b>100+</b>   | Name:<br>Definition: | 100+<br>100 and more          |

## AgeByYearValue

Name: Age by year value  
Definition: Code values for age by year classification items.  
Extensibility: none  
Identifier: <http://inspire.ec.europa.eu/codelist/AgeByYearValue>  
Values:

The table below includes recommended values that may be used by data providers. Before creating new terms, please check if one of them can be used.

|              |             |                    |
|--------------|-------------|--------------------|
| <b>0_1</b>   | Name:       | 0_1                |
|              | Definition: | 0 to less than 1   |
| <b>1_2</b>   | Name:       | 1_2                |
|              | Definition: | 1 to less than 2   |
| <b>2_3</b>   | Name:       | 2_3                |
|              | Definition: | 2 to less than 3   |
| <b>3_4</b>   | Name:       | 3_4                |
|              | Definition: | 3 to less than 4   |
| <b>4_5</b>   | Name:       | 4_5                |
|              | Definition: | 4 to less than 5   |
| <b>5_6</b>   | Name:       | 5_6                |
|              | Definition: | 5 to less than 6   |
| <b>6_7</b>   | Name:       | 6_7                |
|              | Definition: | 6 to less than 7   |
| <b>7_8</b>   | Name:       | 7_8                |
|              | Definition: | 7 to less than 8   |
| <b>8_9</b>   | Name:       | 8_9                |
|              | Definition: | 8 to less than 9   |
| <b>9_10</b>  | Name:       | 9_10               |
|              | Definition: | 9 to less than 10  |
| <b>10_11</b> | Name:       | 10_11              |
|              | Definition: | 10 to less than 11 |
| <b>11_12</b> | Name:       | 11_12              |
|              | Definition: | 11 to less than 12 |
| <b>12_13</b> | Name:       | 12_13              |
|              | Definition: | 12 to less than 13 |
| <b>13_14</b> | Name:       | 13_14              |

|              |                      |                             |
|--------------|----------------------|-----------------------------|
|              | Definition:          | 13 to less than 14          |
| <b>14_15</b> | Name:<br>Definition: | 14_15<br>14 to less than 15 |
| <b>15_16</b> | Name:<br>Definition: | 15_16<br>15 to less than 16 |
| <b>16_17</b> | Name:<br>Definition: | 16_17<br>16 to less than 17 |
| <b>17_18</b> | Name:<br>Definition: | 17_18<br>17 to less than 18 |
| <b>18_19</b> | Name:<br>Definition: | 18_19<br>18 to less than 19 |
| <b>19_20</b> | Name:<br>Definition: | 19_20<br>19 to less than 20 |
| <b>20_21</b> | Name:<br>Definition: | 20_21<br>20 to less than 21 |
| <b>21_22</b> | Name:<br>Definition: | 21_22<br>21 to less than 22 |
| <b>22_23</b> | Name:<br>Definition: | 22_23<br>22 to less than 23 |
| <b>23_24</b> | Name:<br>Definition: | 23_24<br>23 to less than 24 |
| <b>24_25</b> | Name:<br>Definition: | 24_25<br>24 to less than 25 |
| <b>25_26</b> | Name:<br>Definition: | 25_26<br>25 to less than 26 |
| <b>26_27</b> | Name:<br>Definition: | 26_27<br>26 to less than 27 |
| <b>27_28</b> | Name:<br>Definition: | 27_28<br>27 to less than 28 |
| <b>28_29</b> | Name:<br>Definition: | 28_29<br>28 to less than 29 |
| <b>29_30</b> | Name:<br>Definition: | 29_30<br>29 to less than 30 |
| <b>30_31</b> | Name:                | 30_31                       |

|              |                      |                             |
|--------------|----------------------|-----------------------------|
|              | Definition:          | 30 to less than 31          |
| <b>31_32</b> | Name:<br>Definition: | 31_32<br>31 to less than 32 |
| <b>32_33</b> | Name:<br>Definition: | 32_33<br>32 to less than 33 |
| <b>33_34</b> | Name:<br>Definition: | 33_34<br>33 to less than 34 |
| <b>34_35</b> | Name:<br>Definition: | 34_35<br>34 to less than 35 |
| <b>35_36</b> | Name:<br>Definition: | 35_36<br>35 to less than 36 |
| <b>36_37</b> | Name:<br>Definition: | 36_37<br>36 to less than 37 |
| <b>37_38</b> | Name:<br>Definition: | 37_38<br>37 to less than 38 |
| <b>38_39</b> | Name:<br>Definition: | 38_39<br>38 to less than 39 |
| <b>39_40</b> | Name:<br>Definition: | 39_40<br>39 to less than 40 |
| <b>40_41</b> | Name:<br>Definition: | 40_41<br>40 to less than 41 |
| <b>41_42</b> | Name:<br>Definition: | 41_42<br>41 to less than 42 |
| <b>42_43</b> | Name:<br>Definition: | 42_43<br>42 to less than 43 |
| <b>43_44</b> | Name:<br>Definition: | 43_44<br>43 to less than 44 |
| <b>44_45</b> | Name:<br>Definition: | 44_45<br>44 to less than 45 |
| <b>45_46</b> | Name:<br>Definition: | 45_46<br>45 to less than 46 |
| <b>46_47</b> | Name:<br>Definition: | 46_47<br>46 to less than 47 |
| <b>47_48</b> | Name:                | 47_48                       |

|              |                      |                             |
|--------------|----------------------|-----------------------------|
|              | Definition:          | 47 to less than 48          |
| <b>48_49</b> | Name:<br>Definition: | 48_49<br>48 to less than 49 |
| <b>49_50</b> | Name:<br>Definition: | 49_50<br>49 to less than 50 |
| <b>50_51</b> | Name:<br>Definition: | 50_51<br>50 to less than 51 |
| <b>51_52</b> | Name:<br>Definition: | 51_52<br>51 to less than 52 |
| <b>52_53</b> | Name:<br>Definition: | 52_53<br>52 to less than 53 |
| <b>53_54</b> | Name:<br>Definition: | 53_54<br>53 to less than 54 |
| <b>54_55</b> | Name:<br>Definition: | 54_55<br>54 to less than 55 |
| <b>55_56</b> | Name:<br>Definition: | 55_56<br>55 to less than 56 |
| <b>56_57</b> | Name:<br>Definition: | 56_57<br>56 to less than 57 |
| <b>57_58</b> | Name:<br>Definition: | 57_58<br>57 to less than 58 |
| <b>58_59</b> | Name:<br>Definition: | 58_59<br>58 to less than 59 |
| <b>59_60</b> | Name:<br>Definition: | 59_60<br>59 to less than 60 |
| <b>60_61</b> | Name:<br>Definition: | 60_61<br>60 to less than 61 |
| <b>61_62</b> | Name:<br>Definition: | 61_62<br>61 to less than 62 |
| <b>62_63</b> | Name:<br>Definition: | 62_63<br>62 to less than 63 |
| <b>63_64</b> | Name:<br>Definition: | 63_64<br>63 to less than 64 |
| <b>64_65</b> | Name:                | 64_65                       |

|              |                      |                             |
|--------------|----------------------|-----------------------------|
|              | Definition:          | 64 to less than 65          |
| <b>65_66</b> | Name:<br>Definition: | 65_66<br>65 to less than 66 |
| <b>66_67</b> | Name:<br>Definition: | 66_67<br>66 to less than 67 |
| <b>67_68</b> | Name:<br>Definition: | 67_68<br>67 to less than 68 |
| <b>68_69</b> | Name:<br>Definition: | 68_69<br>68 to less than 69 |
| <b>69_70</b> | Name:<br>Definition: | 69_70<br>69 to less than 70 |
| <b>70_71</b> | Name:<br>Definition: | 70_71<br>70 to less than 71 |
| <b>71_72</b> | Name:<br>Definition: | 71_72<br>71 to less than 72 |
| <b>72_73</b> | Name:<br>Definition: | 72_73<br>72 to less than 73 |
| <b>73_74</b> | Name:<br>Definition: | 73_74<br>73 to less than 74 |
| <b>74_75</b> | Name:<br>Definition: | 74_75<br>74 to less than 75 |
| <b>75_76</b> | Name:<br>Definition: | 75_76<br>75 to less than 76 |
| <b>76_77</b> | Name:<br>Definition: | 76_77<br>76 to less than 77 |
| <b>77_78</b> | Name:<br>Definition: | 77_78<br>77 to less than 78 |
| <b>78_79</b> | Name:<br>Definition: | 78_79<br>78 to less than 79 |
| <b>79_80</b> | Name:<br>Definition: | 79_80<br>79 to less than 80 |
| <b>80_81</b> | Name:<br>Definition: | 80_81<br>80 to less than 81 |
| <b>81_82</b> | Name:                | 81_82                       |

|              |                      |                             |
|--------------|----------------------|-----------------------------|
|              | Definition:          | 81 to less than 82          |
| <b>82_83</b> | Name:<br>Definition: | 82_83<br>82 to less than 83 |
| <b>83_84</b> | Name:<br>Definition: | 83_84<br>83 to less than 84 |
| <b>84_85</b> | Name:<br>Definition: | 84_85<br>84 to less than 85 |
| <b>85_86</b> | Name:<br>Definition: | 85_86<br>85 to less than 86 |
| <b>86_87</b> | Name:<br>Definition: | 86_87<br>86 to less than 87 |
| <b>87_88</b> | Name:<br>Definition: | 87_88<br>87 to less than 88 |
| <b>88_89</b> | Name:<br>Definition: | 88_89<br>88 to less than 89 |
| <b>89_90</b> | Name:<br>Definition: | 89_90<br>89 to less than 90 |
| <b>90_91</b> | Name:<br>Definition: | 90_91<br>90 to less than 91 |
| <b>91_92</b> | Name:<br>Definition: | 91_92<br>91 to less than 92 |
| <b>92_93</b> | Name:<br>Definition: | 92_93<br>92 to less than 93 |
| <b>93_94</b> | Name:<br>Definition: | 93_94<br>93 to less than 94 |
| <b>94_95</b> | Name:<br>Definition: | 94_95<br>94 to less than 95 |
| <b>95_96</b> | Name:<br>Definition: | 95_96<br>95 to less than 96 |
| <b>96_97</b> | Name:<br>Definition: | 96_97<br>96 to less than 97 |
| <b>97_98</b> | Name:<br>Definition: | 97_98<br>97 to less than 98 |
| <b>98_99</b> | Name:                | 98_99                       |



|               |             |                     |
|---------------|-------------|---------------------|
|               | Definition: | 98 to less than 99  |
| <b>99_100</b> | Name:       | 99_100              |
|               | Definition: | 99 to less than 100 |
| <b>100+</b>   | Name:       | 100+                |
|               | Definition: | 100 and more        |

## AgeGroupValue

Name: Age group value  
Definition: Code values for age group classification items.  
Extensibility: open  
Identifier: <http://inspire.ec.europa.eu/codelist/AgeGroupValue>  
Values:

The table below includes recommended values that may be used by data providers. Before creating new terms, please check if one of them can be used.

|              |             |                    |
|--------------|-------------|--------------------|
| <b>0_15</b>  | Name:       | 0_15               |
|              | Definition: | 0 to less than 15  |
| <b>15_65</b> | Name:       | 15_65              |
|              | Definition: | 15 to less than 65 |
| <b>65+</b>   | Name:       | 65+                |
|              | Definition: | 65 and more        |

## ClassificationItemTypeValue

Name: Classification item type value  
Definition: Code values for classification items.  
Extensibility: open  
Identifier: <http://inspire.ec.europa.eu/codelist/ClassificationItemTypeValue>  
Values: The allowed values for this code list comprise the values specified in the table below and additional values at any level defined by data providers.

|               |             |                    |
|---------------|-------------|--------------------|
| <b>0-5</b>    | Name:       | 0-5                |
|               | Definition: | 0 to less than 5   |
| <b>10-May</b> | Name:       | 10-May             |
|               | Definition: | 5 to less than 10  |
| <b>15-Oct</b> | Name:       | 15-Oct             |
|               | Definition: | 10 to less than 15 |
| <b>15-20</b>  | Name:       | 15-20              |
|               | Definition: | 15 to less than 20 |
| <b>20-25</b>  | Name:       | 20-25              |
|               | Definition: | 20 to less than 25 |

|               |                      |                               |
|---------------|----------------------|-------------------------------|
| <b>25-30</b>  | Name:<br>Definition: | 25-30<br>25 to less than 30   |
| <b>30-35</b>  | Name:<br>Definition: | 30-35<br>30 to less than 35   |
| <b>35-40</b>  | Name:<br>Definition: | 35-40<br>35 to less than 40   |
| <b>40-45</b>  | Name:<br>Definition: | 40-45<br>40 to less than 45   |
| <b>45-50</b>  | Name:<br>Definition: | 45-50<br>45 to less than 50   |
| <b>50-55</b>  | Name:<br>Definition: | 50-55<br>50 to less than 55   |
| <b>55-60</b>  | Name:<br>Definition: | 55-60<br>55 to less than 60   |
| <b>60-65</b>  | Name:<br>Definition: | 60-65<br>60 to less than 65   |
| <b>65-70</b>  | Name:<br>Definition: | 65-70<br>65 to less than 70   |
| <b>70-75</b>  | Name:<br>Definition: | 70-75<br>70 to less than 75   |
| <b>75-80</b>  | Name:<br>Definition: | 75-80<br>75 to less than 80   |
| <b>80-85</b>  | Name:<br>Definition: | 80-85<br>80 to less than 85   |
| <b>85-90</b>  | Name:<br>Definition: | 85-90<br>85 to less than 90   |
| <b>90+</b>    | Name:<br>Definition: | 90+<br>90 and more            |
| <b>90-95</b>  | Name:<br>Definition: | 90-95<br>90 to less than 95   |
| <b>95+</b>    | Name:<br>Definition: | 95+<br>95 and more            |
| <b>95-100</b> | Name:<br>Definition: | 95-100<br>95 to less than 100 |

|             |             |              |
|-------------|-------------|--------------|
| <b>100+</b> | Name:       | 100+         |
|             | Definition: | 100 and more |

### ClassificationTypeValue

Name: Classification type value  
 Definition: Code values for classification types.  
 Extensibility: open  
 Identifier: <http://inspire.ec.europa.eu/codelist/ClassificationTypeValue>  
 Values:

The table below includes recommended values that may be used by data providers. Before creating new terms, please check if one of them can be used.

|                    |             |  |
|--------------------|-------------|--|
| <b>ageBy5Years</b> | Name:       | age by 5 years   |
|                    | Definition: | Age by 5 years periods.  |
| <b>ageGroup</b>    | Name:       | age by group   |
|                    | Definition: | Age by group   |
| <b>ageByYear</b>   | Name:       | age by year  |
|                    | Definition: | Age by year.   |
| <b>gender</b>      | Name:       | gender   |
|                    | Definition: | Female, male or unknown  |
| <b>Nace2</b>       | Name:       | NACE   |
|                    | Definition: | The economic activity classification NACE Version 2 (Classification of Economic Activities in the European Community). |

### SpecialValue

Name: Special value  
 Definition: Code values for special values.  
 Extensibility: open  
 Identifier: <http://inspire.ec.europa.eu/codelist/SpecialValue>  
 Values: The allowed values for this code list comprise the values specified in the table below and additional values at any level defined by data providers.

|                      |             |  |
|----------------------|-------------|--|
| <b>confidential</b>  | Name:       | confidential   |
|                      | Definition: | The value is not provided for confidentiality reasons. |
| <b>unknown</b>       | Name:       | unknown  |
|                      | Definition: | The value could have been measured but was not.        |
| <b>notApplicable</b> | Name:       | not applicable   |
|                      | Definition: | The value would not have any sense.                    |

### StatisticalDataStatusValue

Name: Statistical data status value  
 Definition: Code values for statistical data status.  
 Extensibility: open  
 Identifier: <http://inspire.ec.europa.eu/codelist/StatusValue>  
 Values: The allowed values for this code list comprise the values specified in the table below and additional values at any level defined by data providers.

|                       |             |   |
|-----------------------|-------------|---|
| <b>definitive</b>     | Name:       | definitive                                |
|                       | Definition: | A definitive statistical data value.      |
| <b>final</b>          | Name:       | final                                     |
|                       | Definition: | A final statistical data value.           |
| <b>preliminary</b>    | Name:       | preliminary                               |
|                       | Definition: | A preliminary statistical data value.     |
| <b>provisional</b>    | Name:       | provisional                               |
|                       | Definition: | A provisional statistical data value.     |
| <b>semiDefinitive</b> | Name:       | semi-definitive                           |
|                       | Definition: | A semi-definitive statistical data value. |

## StatisticsMeasurementMethodValue

Name: Statistics measurement method value  
 Definition: Code values for statistics measurement method.  
 Extensibility: open  
 Identifier: <http://inspire.ec.europa.eu/codelist/StatisticsMeasurementMethodValue>  
 Values: The allowed values for this code list comprise the values specified in the table below and additional values at any level defined by data providers.

|                      |              |  |
|----------------------|--------------|--|
| <b>count</b>         | Name:        | count  |
|                      | Definition:  | A simple count.  |
|                      | Description: | EXAMPLE: The number of persons.                                  |
| <b>relativeCount</b> | Name:        | relative count   |
|                      | Definition:  | A ratio combining two different kinds of statistical population. |
|                      | Description: | EXAMPLE: The mean number of cars per dwelling.                   |
| <b>percentage</b>    | Name:        | percentage   |
|                      | Definition:  | A proportion expressed as a ratio whose denominator is 100.      |
|                      | Description: | EXAMPLE 1: The percentage of unemployed people.                  |
| <b>median</b>        | Name:        | median   |
|                      | Definition:  | The median.  |
|                      | Description: | EXAMPLE 2: The population growth rate.                           |

## VariableValue

Name: Variable value

Definition: Code values for variable names.  
 Extensibility: any  
 Identifier: <http://inspire.ec.europa.eu/codelist/VariableValue>  
 Values: The allowed values for this code list comprise any values defined by data providers.

The table below includes recommended values that may be used by data providers. Before creating new terms, please check if one of them can be used.

|                                   |             |  |
|-----------------------------------|-------------|--|
| <b>births</b>                     | Name:       | births   |
|                                   | Definition: | The number of births.  |
| <b>income</b>                     | Name:       | income   |
|                                   | Definition: | The income.  |
| <b>populationAtResidencePlace</b> | Name:       | population at residence place                                    |
|                                   | Definition: | The number of people measured in the place where they sleep.     |
| <b>populationAtWorkPlace</b>      | Name:       | population at work place   |
|                                   | Definition: | The number of people measured in the place they where they work. |
| <b>unemployedPopulation</b>       | Name:       | unemployed population  |
|                                   | Definition: | The unemployed population.                                       |
| <b>employedPopulation</b>         | Name:       | employed population  |
|                                   | Definition: | The employed population.   |