

## Annex C (normative) Code list values

INSPIRE Application Schema '*Orthoimagery*'

Code List
<i>InterpolationMethodValue</i>

Name: interpolation method value

Definition: List of codes that identify the interpolation methods which may be used for evaluating orthoimage coverages.

Description: NOTE 1 This INSPIRE-governed code list is derived from the code list CV\_InterpolationMethod specified in ISO 19123. CV\_InterpolationMethod is not used as such because not actually implemented.

Extensibility: NOTE 2 Example values: nearestneighbor, bilinear, biquadratic, bicubic, etc...  
none

Identifier: <http://inspire.ec.europa.eu/codelist/InterpolationMethodValue>

Values: The allowed values for this code list comprise only the values specified in the table below.

<b>nearestNeighbour</b>
Name: nearest neighbour
Definition: Nearest neighbour interpolation
<b>bilinear</b>
Name: bilinear
Definition: Bilinear interpolation
<b>biquadratic</b>
Name: biquadratic
Definition: Biquadratic interpolation
<b>bicubic</b>
Name: bicubic
Definition: Bicubic interpolation