```
multiscale::analysis
      ::SpatialCollection2D
# clusterednessDegree
# area
# perimeter
# distanceFromOrigin
# angle
# triangularMeasure
# rectangularMeasure
# circularMeasure
# shape
# centre
# updateFlag
# STR_TRIANGLE
# STR_RECTANGLE
#STR CIRCLE
# STR_UNDEFINED
#OUTPUT_SEPARATOR
# ERR_INPUT
# CONVEX_HULL_CLOCKWISE
+ SpatialCollection2D()
+ ~SpatialCollection2D()
+ getClusterednessDegree()
+ getArea()
+ getPerimeter()
+ getDistanceFromOrigin()
+ getAngle()
+ getShape()
+ getCentre()
+ toString()
# updateMeasuresIfRequired()
# updateMeasures()
# updateSpatialCollectionSpecific
Values()
# updateClusterednessDegree()
# updateArea()
# updatePerimeter()
# updateShape()
# updateCentrePoint()
# isTriangularMeasure()
# isRectangularMeasure()
# isCircularMeasure()
# shapeAsString()
# fieldValuesToString()
# convertPoints()
initialise()
multiscale::analysis
            ::Region

    density

    polygon

    CONTOUR_ORIENTED

    CONTOUR_CLOSED

+ Region()
+ ~Region()
+ getDensity()
+ getPolygon()
+ fieldNamesToString()
 validateInputValues()
areValidInputValues()

    updateSpatialCollectionSpecific

Values()
- updateClusterednessDegree()
updateArea()

    updatePerimeter()

isTriangularMeasure()

    isRectangularMeasure()

    isCircularMeasure()

updateCentrePoint()
fieldValuesToString()
```