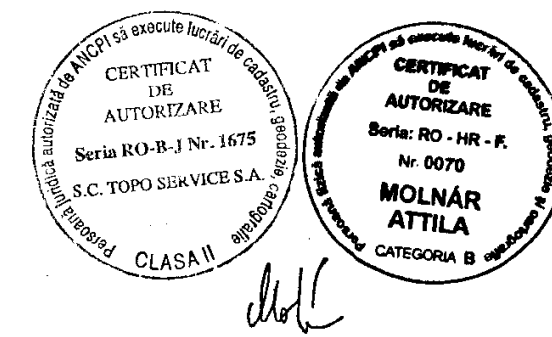
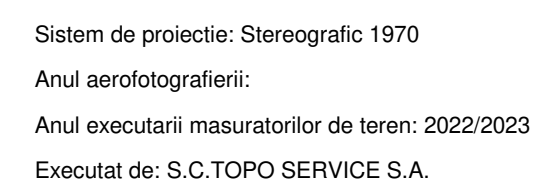




The diagram shows a large rectangle divided into three regions labeled 1, 2, and 3. Region 1 is a square in the top-left corner, outlined in red. Region 2 is a parallelogram in the top-right corner, outlined in green. Region 3 is the remaining area at the bottom, outlined in gray. The boundary between regions 1 and 2 is a vertical line segment. The boundary between regions 2 and 3 is a horizontal line segment. The boundary between regions 1 and 3 is a vertical line segment. The boundary between regions 1 and 2 is a vertical line segment. The boundary between regions 2 and 3 is a horizontal line segment. The boundary between regions 1 and 3 is a vertical line segment.