








This example shows you how to implement code39 barcodes in ROS PDF class. It uses the Callback function 'rect' which is defined in the custom class Creport (inherited from Cezpdf)

**IMPORTANT: In version >= 0.12.0 it is required to allow custom tags (by using \$pdf->allowedTags) before using it**

| Value | Barcode   |
|-------|---|
| 2162  |  |
| 8762  |  |
| 5543  |  |
| 2593  |  |
| 6606  |  |
| 2252  |  |
| 4883  |  |