








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 |
|-------|---|
| 2743 |  |
| 4870 |  |
| 4860 |  |
| 5453 |  |
| 5068 |  |
| 9336 |  |
| 5846 |  |