



At this point, create an enhancement point and use the following code.  
(number is to be generated from number range object )

```

call function 'NUMBER_GET_NEXT'
  exporting
    nr_range_nr = '01'
    object = 'ZMATDOC'
    subobject = ws_werks
  importing
    number = ws_docno "Number generated by SAP
  exceptions
    interval_not_found = 1
    number_range_not_intern = 2
    object_not_found = 3
    quantity_is_0 = 4
    quantity_is_not_1 = 5
    internal_overflow = 6
    others = 7.

save_mblnr = ws_docno.

```

Once this is done, the system wont try to get the number range from the standard object, but will use the custom range.

The above wont work for MB1\* transactions.

To make MB1\* work, include the same code in the position shown below.

```
Include MM07MFF0_FCODE_BEARBEITEN Active

1  *eject
2  *-----*
3  *      FORM FCODE_BEARBEITEN      *
4  *-----*
5  *      Der eingegebene Funktionscode wird geprueft und das naechste *
6  *      Dynpro ermittelt.          *
7  *      Ausserdem wird geprueft, ob noch eine neue Position hinzu- *
8  *      gefuegt werden darf, oder ob die maximale Anzahl von Buchungs- *
9  *      zeilen bereits erreicht ist. *
10 *-----*
11 * FORM fcode_bearbeiten.
12 * ~~~~~
13 *
14 * SPE ST 27.01.2005
15 * VL-MM Consistency
```