

We will continue from the previous example and the solution of the inline deflation is the sample code for the String Processing

```
DATA: lv_str_po          TYPE string,
      l_tab_doctyp       TYPE RANGE OF esart,
      l_wa_doctyp        LIKE LINE OF l_tab_doctyp,
      l_ord_description   TYPE string.

l_wa_doctyp-sign = 'I'.
l_wa_doctyp-option = 'EQ'.
l_wa_doctyp-low   = 'NB'.
APPEND l_wa_doctyp TO l_tab_doctyp.

l_wa_doctyp-sign = 'I'.
l_wa_doctyp-option = 'EQ'.
l_wa_doctyp-low   = 'ZNB'.
APPEND l_wa_doctyp TO l_tab_doctyp.

SELECT *           /* means get all fields
  UP TO 10 ROWS    "only retrieves 10 rows
  FROM ekko
  INTO TABLE @data(lt_ekko)
  WHERE bsart IN @l_tab_doctyp.

LOOP AT lt_ekko ASSIGNING FIELD-
SYMBOL(<f_ekko>). "loops around the data in table it_ekko

  CONCATENATE 'PO number:'
              <f_ekko>-ebeln
              INTO lv_str_po
              SEPARATED BY space.
  WRITE: / lv_str_po.

  CALL FUNCTION 'CONVERSION_EXIT_ALPHA_OUTPUT'
    EXPORTING
      input  = <f_ekko>-pincr
    IMPORTING
      output = <f_ekko>-pincr.
  WRITE: <f_ekko>-pincr.

  IF <f_ekko>-bsart = 'NB' AND <f_ekko>-waers = 'USD'.
    l_ord_description = 'Standard Order in United States'.
  ELSEIF <f_ekko>-bsart = 'NB' AND <f_ekko>-waers = 'EUR'.
    l_ord_description = 'Standard Order in Europe'.
  ELSEIF <f_ekko>-bsart = 'NB'.
    l_ord_description = 'Standard Order - Others'.
  ENDIF.

  WRITE: l_ord_description.

ENDLOOP.
```