

```

*-----*
***INCLUDE LZSCWM_STOCK_MTL_TAG_REPRNTF01.
*-----*
*&-----*
*& Form print_gate_pass
*&-----*
*& text
*&-----*
*&      --> LT_ITEM_TMP
*&-----*

FORM print_gate_pass USING it_item TYPE tt_item.
  DATA: lv_function_name TYPE funcname,
         ls_output_params TYPE sfpoutputparams,
         ls_param         TYPE sfpdocparams,
         lv_form          TYPE fpname VALUE 'ZEWM_SKU_LABEL',
         ls_sku_label     TYPE zewm_s_sku_label.

ls_output_params-device = 'PRINTER'.
ls_output_params-dest   = io_printer1.
ls_output_params-nodialog = abap_true.
ls_output_params-regnew = abap_true.

CALL FUNCTION 'FP_FUNCTION_MODULE_NAME'
  EXPORTING
    i_name      = lv_form
  IMPORTING
    e_funcname = lv_function_name.

CALL FUNCTION 'FP_JOB_OPEN'
  CHANGING
    ie_outputparams = ls_output_params
  EXCEPTIONS
    cancel          = 1
    usage_error     = 2
    system_error    = 3
    internal_error  = 4
    OTHERS          = 5.

LOOP AT it_item INTO DATA(ls_item).
  ls_sku_label-matnr = ls_item-productno.
  ls_sku_label-maktx = ls_item-maktx.
  ls_sku_label-charg = ls_item-charg.

  CALL FUNCTION lv_function_name
    EXPORTING
      /lbcdwb/docparams = ls_param
      gs_sku_label      = ls_sku_label
    IMPORTING
      /lbcdwb/FORMOUTPUT =
    EXCEPTIONS
      usage_error         = 1
      system_error        = 2
      internal_error       = 3
      OTHERS               = 4.
  IF sy-subrc <> 0.
* Implement suitable error handling here
  ENDIF.
ENDLOOP.

```

```
CALL FUNCTION 'FP_JOB_CLOSE'
  EXCEPTIONS
    usage_error      = 1
    system_error     = 2
    internal_error   = 3
    OTHERS           = 4.
IF sy-subrc = 0.
  MESSAGE TEXT-003 TYPE gc_s.
ELSE.
  MESSAGE TEXT-004 TYPE gc_s.
ENDIF.
CLEAR ls_item.
```

```
ENDFORM.
```