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FUNCTION zscwm_stock_matl_tag_reprint.
*"-----
***Local Interface:
*"  IMPORTING
*"      REFERENCE(iv_lgnum) TYPE  /scwm/lgnum
*"      REFERENCE(it_data) TYPE  STANDARD TABLE
*"-----

DATA: lt_data TYPE /scwm/tt_lime_all_mon,
      lv_mode TYPE /scwm/de_mon_fm_mode,
      lv_1    TYPE char30,
      lv_2    TYPE char15.
CHECK NOT it_data IS INITIAL.
lv_mode = '2'.

*-- Populate the item details for the records selected for Reprinting
MOVE-CORRESPONDING it_data TO lt_data.
CLEAR: gs_item, gt_item, gt_vrm_values, io_printer1.
LOOP AT lt_data INTO DATA(ls_data).
    APPEND INITIAL LINE TO gt_item ASSIGNING FIELD-SYMBOL(<fs_item>).
    <fs_item>-lgpla      = ls_data-lgpla.
    <fs_item>-productno = |{ ls_data-matnr ALPHA = OUT }|.
    <fs_item>-maktx      = ls_data-maktx.
    <fs_item>-huidnt     = |{ ls_data-huidnt ALPHA = OUT }|.
    <fs_item>-charg      = |{ ls_data-charg ALPHA = OUT }|.
    CLEAR: lv_1, lv_2.
    <fs_item>-qty = ls_data-quana."quan.
    CALL FUNCTION 'CONVERSION_EXIT_CUNIT_OUTPUT'
        EXPORTING
            input      = ls_data-altme
            language   = sy-langu
        IMPORTING
            output      = <fs_item>-unit
        EXCEPTIONS
            unit_not_found = 1
            OTHERS         = 2.

    CONDENSE <fs_item>-qty NO-GAPS.
    SPLIT <fs_item>-qty AT '.' INTO lv_1 lv_2.
    <fs_item>-qty = lv_1.

ENDLOOP.

*-- Screen to display item details and print material tag
CALL SCREEN 0100 STARTING AT 50 40 ENDING AT 145 55.

ENDFUNCTION.

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