obs PPE - PF1 integrated margins PEPOL

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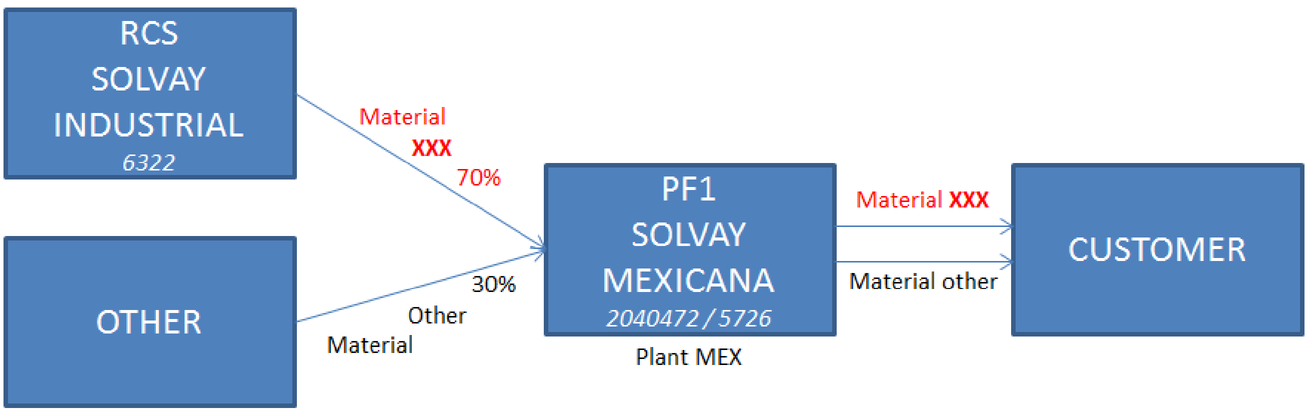
From 09/2019 : PF1 integrated margins is an extrapolation done daily in PURGE_RECYCLAGE_P2

SALES BETWEEN ENTITIES and MEXICANA (5726)

To create integrated margins for PF1-Mexicana, we take integrated margin from a list a material codes sold by various entities (mainly entity 6322) to Mexicana-5726

Then we replace the original plant code by MEX, place source code = PF1, and add corresponding lines for MEX plant in BI4.



-For **MATERIAL-XXX** (sold from INDUS à to Mexicana à to final customer) :

MEXICANA PF1 market margin = Qty * (Unit Mexicana Std margin + Unit INDUS market margin)

à by material code

-For other material (not sold from INDUS) :

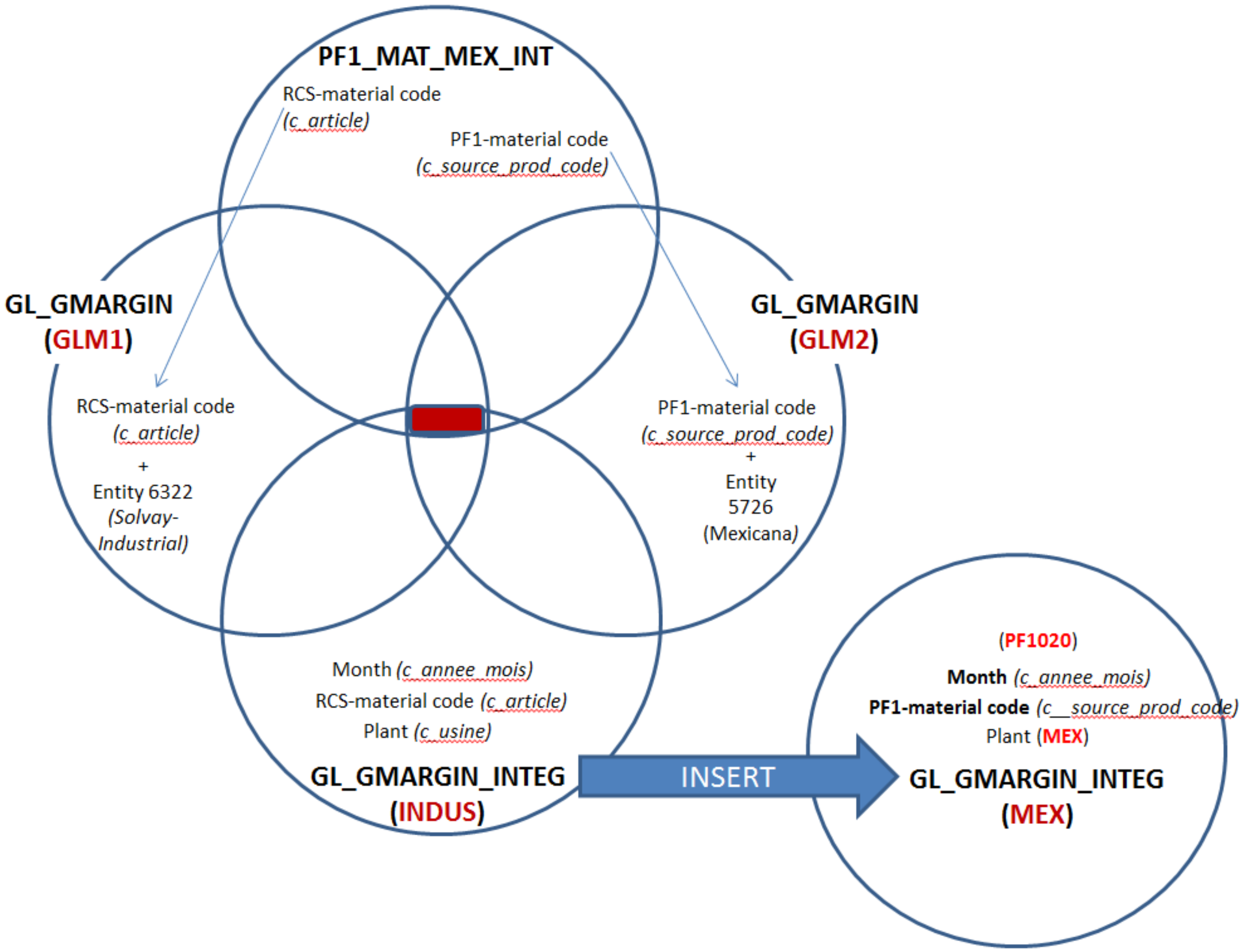
MEXICANA PF1 market margin = Qty * (Unit Mexicana Std margin)

à by material code

Table PF1_MAT_MEX_INT

Table PF1_MAT_MEX_INT has been manually loaded from a file of RCS materials sold by INDUSTRIAL to MEXICANA
File has bee sent by PEPOL

SQL CHART-FLOW


PF1_MAT_MEX_INT
RCS-material code
(c_article)
PF1-material code
(c_source_prod_code)
GL_GMARGIN
(GLM1)
RCS-material code
(c_article)
+
Entity 6322
(Solvay-
Industrial)
GL_GMARGIN
(GLM2)
PF1-material code
(c_source_prod_code)
+
Entity
5726
(Mexicana)
Month (c_annee_mois)
RCS-material code (c_article)
Plant (c_usine)
GL_GMARGIN_INTEG
(INDUS)
INSERT
(PF1020)
Month (c_annee_mois)
PF1-material code (c__source_prod_code)
Plant (MEX)
GL_GMARGIN_INTEG
(MEX)