

SAP ABAP table QALS_QAVE {View of inspection lot with usage decision}

QALS_QAVE
MANDANT [CLNT (3)]
WERK [CHAR (4)]
ART [CHAR (8)]
OBJNR [CHAR (22)]
OBJTYP [CHAR (3)]
PLNTY [CHAR (1)]
PPLVERW [CHAR (3)]
AUFNR [CHAR (12)]
KUNNR [CHAR (10)]
LIFNR [CHAR (10)]
HERSTELLER [CHAR (10)]
MATNR [CHAR (18)]
CHARG [CHAR (10)]
LAGORTCHRG [CHAR (4)]
EKORG [CHAR (4)]
EBELN [CHAR (10)]
EBELP [NUMC (5)]
BLART [CHAR (2)]
WERKVORG [CHAR (4)]
LAGORTVORG [CHAR (4)]
LS_KDAUF [CHAR (10)]
LS_VBELN [CHAR (10)]
LS_POSNR [NUMC (6)]
LS_ABRVW [CHAR (3)]
LS_KUNAG [CHAR (10)]
LS_VKORG [CHAR (4)]
SPRACHE [LANG (1)]
MENGENEINH [UNIT (3)]
EINHPROBE [UNIT (3)]
MATNRNEU [CHAR (18)]
CHARGNEU [CHAR (10)]
AUFNR_CO [CHAR (12)]
KOSTL [CHAR (10)]
ANLN1 [CHAR (12)]
ANLN2 [CHAR (4)]
PS_PSP_PNR [NUMC (8)]
NPLNR [CHAR (12)]
KDAUF [CHAR (10)]
KOKRS [CHAR (4)]
BUKRS [CHAR (4)]
VKATART [CHAR (1)]
VWERKS [CHAR (4)]
VAUSWAHLMG [CHAR (8)]
VCODEGRP [CHAR (8)]
VCODE [CHAR (4)]
VFOLGEAKTI [CHAR (8)]

QALS_QAVE-ANLN2 = ANLA-ANLN2

ANLA
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
ANLN1 [CHAR (12)]
ANLN2 [CHAR (4)]

QALS_QAVE-ANLN1 = ANLH-ANLN1

ANLH
MANDT [CLNT (3)]
BUKRS [CHAR (4)]
ANLN1 [CHAR (12)]

QALS_QAVE-AUFNR = AUFK-AUFNR

AUFK
MANDT [CLNT (3)]
AUFNR [CHAR (12)]

QALS_QAVE-AUFNR_CO = AUFK-AUFNR

QALS_QAVE-NPLNR = AUFK-AUFNR

CSKS
MANDT [CLNT (3)]
KOKRS [CHAR (4)]
KOSTL [CHAR (10)]
DATBI [DATS (8)]

QALS_QAVE-KOSTL = CSKS-KOSTL

QALS_QAVE-EBELN = EKKO-EBELN

EKKO
MANDT [CLNT (3)]
EBELN [CHAR (10)]

QALS_QAVE-EBELP = EKPO-EBELP

EKPO
MANDT [CLNT (3)]
EBELN [CHAR (10)]
EBELP [NUMC (5)]

QALS_QAVE-KUNNR = KNA1-KUNNR

KNA1
MANDT [CLNT (3)]
KUNNR [CHAR (10)]

QALS_QAVE-LS_KUNAG = KNA1-KUNNR

QALS_QAVE-HERSTELLER = LFA1-LIFNR

LFA1
MANDT [CLNT (3)]
LIFNR [CHAR (10)]

QALS_QAVE-LIFNR = LFA1-LIFNR

QALS_QAVE-MATNR = MARA-MATNR

MARA
MANDT [CLNT (3)]
MATNR [CHAR (18)]

QALS_QAVE-MATNRNEU = MARA-MATNR

QALS_QAVE-CHARG = MCH1-CHARG

MCH1
MANDT [CLNT (3)]
MATNR [CHAR (18)]
CHARG [CHAR (10)]

QALS_QAVE-CHARGNEU = MCH1-CHARG

QALS_QAVE-OBJNR = ONR00-OBJNR

ONR00
MANDT [CLNT (3)]
OBJNR [CHAR (22)]

QALS_QAVE-PS_PSP_PNR = PRPS-PSPNR

PRPS
MANDT [CLNT (3)]
PSPNR [NUMC (8)]

QALS_QAVE-VAUSWAHLMG = QPAM-AUSWAHLMGE

QPAM
MANDT [CLNT (3)]
WERKS [CHAR (4)]
KATALOGART [CHAR (1)]
AUSWAHLMGE [CHAR (8)]

QALS_QAVE-VCODE = QPCD-CODE

QPCD
MANDT [CLNT (3)]
KATALOGART [CHAR (2)]
CODEGRUPPE [CHAR (8)]
CODE [CHAR (4)]

QALS_QAVE-VCODEGRP = QPGR-CODEGRUPPE

QPGR
MANDT [CLNT (3)]
KATALOGART [CHAR (2)]
CODEGRUPPE [CHAR (8)]

QALS_QAVE-MANDANT = T000-MANDT

T000
MANDT [CLNT (3)]

QALS_QAVE-BUKRS = T001-BUKRS

T001
MANDT [CLNT (3)]
BUKRS [CHAR (4)]

QALS_QAVE-LAGORTCHRG = T001L-LGORT

QALS_QAVE-LAGORTVORG = T001L-LGORT

T001L
MANDT [CLNT (3)]
WERKS [CHAR (4)]
LGORT [CHAR (4)]

QALS_QAVE-VWERKS = T001W-WERKS

QALS_QAVE-WERK = T001W-WERKS

T001W
MANDT [CLNT (3)]
WERKS [CHAR (4)]

QALS_QAVE-WERKVORG = T001W-WERKS

QALS_QAVE-SPRACHE = T002-SPRAS

T002
SPRAS [LANG (1)]

QALS_QAVE-BLART = T003-BLART

T003
MANDT [CLNT (3)]
BLART [CHAR (2)]

QALS_QAVE-EINHPROBE = T006-MSEHI

T006
MANDT [CLNT (3)]
MSEHI [UNIT (3)]

QALS_QAVE-MENGENEINH = T006-MSEHI

QALS_QAVE-EKORG = T024E-EKORG

T024E
MANDT [CLNT (3)]
EKORG [CHAR (4)]

QALS_QAVE-PPLVERW = T411-VERWE

T411
MANDT [CLNT (3)]
VERWE [CHAR (3)]

QALS_QAVE-PLNTY = TCA01-PLNTY

TCA01
MANDT [CLNT (3)]
PLNTY [CHAR (1)]

QALS_QAVE-OBTYP = TJ03-OBTYP

TJ03
OBTYP [CHAR (3)]

QALS_QAVE-KOKRS = TKA01-KOKRS

TKA01
MANDT [CLNT (3)]
KOKRS [CHAR (4)]

QALS_QAVE-VFOLGEAKTI = TQ07-FOLGEAKTI

TQ07
MANDT [CLNT (3)]
FOLGEAKTI [CHAR (8)]

QALS_QAVE-VKATART = TQ15-KATALOGART

TQ15
MANDT [CLNT (3)]
KATALOGART [CHAR (2)]

QALS_QAVE-ART = TQ30-ART

TQ30
MANDT [CLNT (3)]
ART [CHAR (8)]

QALS_QAVE-LS_VKORG = TVKO-VKORG

TVKO
MANDT [CLNT (3)]
VKORG [CHAR (4)]

QALS_QAVE-LS_ABRVW = TVLV-ABRVW

TVLV
MANDT [CLNT (3)]
ABRVW [CHAR (3)]

QALS_QAVE-KDAUF = VBUK-VBELN

VBUK
MANDT [CLNT (3)]
VBELN [CHAR (10)]

QALS_QAVE-LS_KDAUF = VBUK-VBELN

QALS_QAVE-LS_VBELN = VBUK-VBELN

QALS_QAVE-LS_POSNR = VBUP-POSNR

VBUP
MANDT [CLNT (3)]
VBELN [CHAR (10)]
POSNR [NUMC (6)]