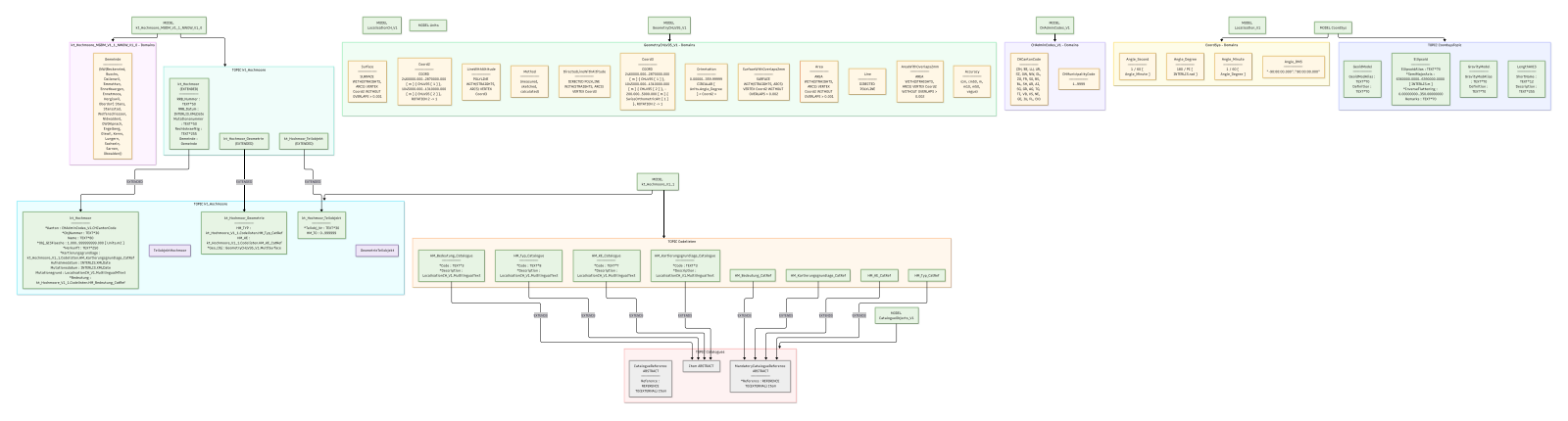

MODEL
v1_Aschmiede_MSEM_v1_1_MASCH_V1_0
v1_Aschmiede_MSEM_v1_1_MASCH_V1_0 : Domains
Domände
Ebd(Bedienmo, Ebd)
Fachwerk, Eisenbahnschwelle, Eisenbahnschwelle, Holz(Hart, Weich), Kohle(Braun, Steinkohle), Metall(Aluminium, Eisen, Kupfer, Messing, Stahl), Stein(Granit, Kalk, Lungen, Sandstein, Schiefer, Wasserkalk)
TOPIC V1_Aschmiede
V1_Aschmiede
Aschmiede
MSE_Hubhöhe : MSE_Hubhöhe
MSE_Schlagzahl : MSE_Schlagzahl
Ebd(MSE_Schlagzahl, MSE_Hubhöhe)
Aschmiede : Domände
V1_Aschmiede_Daumenkrie (EXTENDS)
V1_Aschmiede_Schlaghämi (EXTENDS)
TOPIC V1_Aschmiede
V1_Aschmiede
*Kuehlen : EKuehlmittelGrad_V1.EKuehlenGrade
*EKuehlmittel : TEXT*50
Name : TEXT*50
*MSE_BESKaerte : 1..999, 0000000000.000 [Anfrüh.mit]
*Anfrüh.mit : TEXT*250
*Kuehlen : EKuehlmittelGrad_V1
V1_Aschmiede_V1_1.Coolerdrein.MA_Kuehlen.eingeschoben_CalRef
Anfrühmittelbar : [TEXT(2).MA_Qual.v
MA_Kuehlen.eingeschoben : [TEXT(2).MA_Qual.v
MaKuehlungsGrad : LocalSet.MSE_Q.MultiStagesMax1
*Bindestrang :
V1_Aschmiede_V1_1.Coolerdrein.MA_Bindestrang_CalRef
V1_Aschmiede_Daumenkrie
HM ???
V1_Aschmiede_V1_1.Coolerdrein.MA_Fpg_CalRef
HM ##
V1_Aschmiede_V1_1.Coolerdrein.MA_##_CalRef
*Daten : EKOMMTyVON5V5_V1.MultiStarRate
V1_Aschmiede_Schlaghämi
*Schlag_in : TEXT*50
MA_ID : 0..999999
Tellabjektlöschmesser
Daumenkrie Tellabjekt
MODEL
v1_aschmiede_v1_1
TOPIC Coolerdrein
MA_Bindestrang_CalRef
*Code : TEXT*3
*Description :
Localized.enDE_V1.MultiStagesText
MA_Fpg_CalRefgen
*Code : TEXT*3
*Description :
Localized.enDE_V1.MultiStagesText
MA_##_CalRefgen
*Code : TEXT*3
*Description :
Localized.enDE_V1.MultiStagesText
MA_Kuehlen.eingeschoben_CalRefgen
*Code : TEXT*3
*Description :
Localized.enDE_V1.MultiStagesText
MA_Kuehlen.eingeschoben_CalRef
MA_Bindestrang_CalRef
MA_Kuehlen.eingeschoben_CalRef
MA_##_CalRef
MA_Fpg_CalRef
(EXTENDS)
(EXTENDS)
(EXTENDS)
(EXTENDS)
(EXTENDS)
(EXTENDS)
(EXTENDS)
(EXTENDS)
MODEL
CalculatingWorkV1_V1
TOPIC CalculatingWork
CalculatingWorkArrow
ABSTRACT
Ref Activity :
REFERENCE
TO(ATTRIBRAL) 1Toll
Base ABSTRACT
HandwerkCalculatingWorkArrow
ABSTRACT
Ref Activity :
REFERENCE
TO(ATTRIBRAL) 1Toll
MODEL
Gesenkfy(WV)5_V1
Gesenkfy(WV)5_V1 : Domains
Surfaces
SURFACE
ATTACHED(BOTH, RECT) : EDITED
Coord ID : NOT MUST
OVERLAPS > 0.001
Coord2
COORD
2468000.000..2875000.000
[m] (Line(#2 ( )),
2468000.000..2875000.000
[m] (Line(#2 ( )),
EDITED (# >)
LinearExtrudeAssembly
SOLID
FULL(LIE
ACTIVATED(BOTH, RECT)
Coord ID : NOT MUST
Coord ID
MultiTool
SOLID
Involved.Ind, (AddTool),
Calculated
BlindSolidJoinWithTools
SOLID
EDIBLE(BOTH,ON, ONE
ACTIVATED(BOTH, RECT)
EDITED Coord ID
Coord ID
COORD
2468000.000..2875000.000
[m] (Line(#2 ( )),
2468000.000..2875000.000
[m] (Line(#2 ( )),
Coordinate.Origin
[?] Coord ID
SurfaceWithCoordSpace
SURFACE
ACTIVATED(BOTH, RECT)
Coord ID : NOT MUST
OVERLAPS > 0.002
Orientation
COORD
0.000000..359.99999
CIRCULAR
[?] Coordinate.Degree
[?] Coord ID
Arc
AREA
ATTACHED(BOTH, RECT)
ARCS : EDITED
Coord ID : NOT MUST
OVERLAPS > 0.001
Line
EDIBLE(ED
Coord ID
AxisWYWCoordApplyZone
AREA
ATTACHED(BOTH, RECT)
ARCS : EDITED Coord ID
NOT MUST OVERLAPS >
0.002
MCoord WV
COORD
CAT, CHEE, FA, HOE, HOE, Ind(ed)
MODEL
OrdnenKnobs_V1
OrdnenKnobs_V1 : Domains
CNCoordinateCode
ZIV, FB, GU, IR, KA, KE, KU, LE, OE, PB, SE, WI, WU, XA, XB, XE, XU, YA, YE, YU, YV, ZE, ZU, ZV
CNNumericalStyleCode
1..3999
MODEL
Locations_V1
MODEL
CountKey
CountKeys : Domains
Angle_Second
COORD
1 / 60 [Angle_Minute]
Angle_Degree
COORD
360 / PI [Angle_Degree]
Angle_Minute
COORD
1 / 60 [Angle_Degree]
Angle_DMS
COORD
" -90:00:00.000 " "90:00:00.000"
TOPIC CountKeyStyle
StrCNPrefix2
EnumString
Ord(CNNUMBER) : TEXT*50
OrdNotice : TEXT*50
StrSpecial
EnumString
ESpecialCode : ITEXT*3
ESpecialRange :
0.000000.0000..4000000.0000
[INTRAL(1)]
ESpecialRange :
0.000000.000..000000000
Remarks : TEXT*50
StrArrPrefix2
EnumString
StrArrPrefix(BASE) : TEXT*50
DefNotice :
TEXT*250
LongFloat12
EnumString
LongFloat12 : TEXT*12
Description :
TEXT*250