

Check Report

Plattenbalken

1 errors in 1 checks concerning 1 entities

File	Bruecke_mit_Fehler.ifc
Date	2021-07-12T10:47:28
Checktool Version	1.5.8
Report Version	1.0.3
Total Check Time	39 ms
View Definitions	[ReferenceView_V1.2]
Exchange Requirements	[Architecture]

MvdConceptCheck: Concept for Plattenbalken

Is Check Passed	false
Number Of Tested Entities	1
Error Level	ERROR
Check Time	---
Concept UUID	6241540d-0094-4464-8722-5445a23abb54
ConceptTemplate UUID	e8f8978a-0c13-43fd-80b8-7c8793aaf70f
ConceptRoot UUID	6e8308dd-4e38-463a-8bbc-cb28a3f91cef
Concept Number	0003
Rules	• rule69: PropName[Value]=ASB-ING Schlüssel AND PropNominalValue[Exists]=TRUE • rule70: EnumPropName[Value]=Betonfestigkeitsklasse AND EnumPropValue[Exists]=TRUE • rule71: EnumPropName[Value]=Betonfestigkeitsklasse AND EnumPropValue[Value]=C8/10 • rule72: EnumPropName[Value]=Betonfestigkeitsklasse AND EnumPropValue[Value]=C12/15 • rule73: EnumPropName[Value]=Betonfestigkeitsklasse AND EnumPropValue[Value]=C16/20 • rule74: EnumPropName[Value]=Betonfestigkeitsklasse AND EnumPropValue[Value]=C20/25 • rule75: EnumPropName[Value]=Betonfestigkeitsklasse AND EnumPropValue[Value]=C25/30 • rule76: EnumPropName[Value]=Betonfestigkeitsklasse AND EnumPropValue[Value]=C30/37 • rule77: EnumPropName[Value]=Betonfestigkeitsklasse AND EnumPropValue[Value]=C35/45 • rule78: EnumPropName[Value]=Betonfestigkeitsklasse AND EnumPropValue[Value]=C40/50 • rule79: EnumPropName[Value]=Betonfestigkeitsklasse AND EnumPropValue[Value]=C45/55 • rule80: EnumPropName[Value]=Betonfestigkeitsklasse AND EnumPropValue[Value]=C50/60 • rule81: OR(rule71, rule72, rule73, rule74, rule75, rule76, rule77, rule78, rule79, rule80) • rule82: AND(rule70, rule81) • rule83: PropName[Value]=Bewehrungsgehalt AND PropNominalValue[Exists]=TRUE • rule84: EnumPropName[Value]=Bewehrungsstahlsorte AND EnumPropValue[Exists]=TRUE • rule85: EnumPropName[Value]=Bewehrungsstahlsorte AND EnumPropValue[Value]=B500A • rule86: EnumPropName[Value]=Bewehrungsstahlsorte AND EnumPropValue[Value]=B500B • rule87: OR(rule85, rule86) • rule88: AND(rule84, rule87) • rule89: EnumPropName[Value]=Expositionsklasse Frost Beton AND EnumPropValue[Exists]=TRUE • rule90: EnumPropName[Value]=Expositionsklasse Frost Beton AND EnumPropValue[Value]=- • rule91: EnumPropName[Value]=Expositionsklasse Frost Beton AND EnumPropValue[Value]=XF1 • rule92: EnumPropName[Value]=Expositionsklasse Frost Beton AND EnumPropValue[Value]=XF2 • rule93: EnumPropName[Value]=Expositionsklasse Frost Beton AND EnumPropValue[Value]=XF3 • rule94: EnumPropName[Value]=Expositionsklasse Frost Beton AND EnumPropValue[Value]=XF4 • rule95: OR(rule90, rule91, rule92, rule93, rule94) • rule96: AND(rule89, rule95) • rule97: PropName[Value]=Hauptbaustoff AND PropNominalValue[Exists]=TRUE • rule98: EnumPropName[Value]=Lage Vorspannung AND EnumPropValue[Exists]=TRUE • rule99: EnumPropName[Value]=Lage Vorspannung AND EnumPropValue[Value]=intern • rule100: EnumPropName[Value]=Lage Vorspannung AND EnumPropValue[Value]=extern • rule101: EnumPropName[Value]=Lage Vorspannung AND EnumPropValue[Value]=kein • rule102: OR(rule99, rule100, rule101) • rule103: AND(rule98, rule102) • rule104: PropName[Value]=Richtzeichnung AND PropNominalValue[Exists]=TRUE • rule105: PropName[Value]=Spannstahlsorte AND PropNominalValue[Exists]=TRUE • rule106: AND(rule69, rule82, rule83, rule88, rule96, rule97, rule103, rule104, rule105)

Errors

Instance	Type	Name	GUID
# 30744	IfcBeam	Überbau:Überbau:4388679	1EOmwLaAHBCAkY8gxp\$X2p
• rule69 = true {PropName=ASB-ING Schlüssel, PropNominalValue=130011151200000} • rule70 = true {EnumPropName=Betonfestigkeitsklasse, EnumPropValue=[C35/45]} • rule71 = false {EnumPropName=Betonfestigkeitsklasse, EnumPropValue=[C35/45]} • rule72 = false {EnumPropName=Betonfestigkeitsklasse, EnumPropValue=[C35/45]} • rule73 = false {EnumPropName=Betonfestigkeitsklasse, EnumPropValue=[C35/45]} • rule74 = false {EnumPropName=Betonfestigkeitsklasse, EnumPropValue=[C35/45]} • rule75 = false {EnumPropName=Betonfestigkeitsklasse, EnumPropValue=[C35/45]} • rule76 = false {EnumPropName=Betonfestigkeitsklasse, EnumPropValue=[C35/45]} • rule77 = true {EnumPropName=Betonfestigkeitsklasse, EnumPropValue=[C35/45]} • rule78 = false {EnumPropName=Betonfestigkeitsklasse, EnumPropValue=[C35/45]} • rule79 = false {EnumPropName=Betonfestigkeitsklasse, EnumPropValue=[C35/45]} • rule80 = false {EnumPropName=Betonfestigkeitsklasse, EnumPropValue=[C35/45]} • rule81 = true {rule71=false, rule72=false, rule73=false, rule74=false, rule75=false, rule76=false, rule77=true, rule78=false, rule79=false, rule80=false} • rule82 = true {rule70=true, rule81=true} • rule83 = true {PropName=Bewehrungsgehalt, PropNominalValue=250.0} • rule84 = true {EnumPropName=Bewehrungsstahlsorte, EnumPropValue=[B500A]} • rule85 = true {EnumPropName=Bewehrungsstahlsorte, EnumPropValue=[B500A]} • rule86 = false {EnumPropName=Bewehrungsstahlsorte, EnumPropValue=[B500A]} • rule87 = true {rule85=true, rule86=false} • rule88 = true {rule84=true, rule87=true} • rule89 = true {EnumPropName=Expositionsklasse Frost Beton, EnumPropValue=[XF3]} • rule90 = false {EnumPropName=Expositionsklasse Frost Beton, EnumPropValue=[XF3]} • rule91 = false {EnumPropName=Expositionsklasse Frost Beton, EnumPropValue=[XF3]}			

- rule92 = false | {EnumPropName=Expositionsklasse Frost Beton, EnumPropValue=[XF3]}
- rule93 = true | {EnumPropName=Expositionsklasse Frost Beton, EnumPropValue=[XF3]}
- rule94 = false | {EnumPropName=Expositionsklasse Frost Beton, EnumPropValue=[XF3]}
- rule95 = true | {rule90=false, rule91=false, rule92=false, rule93=true, rule94=false}
- rule96 = true | {rule89=true, rule95=true}
- rule97 = false | {PropName=ASB-ING Schlüssel, PropNominalValue=130011151200000}
- rule98 = true | {EnumPropName=Lage Vorspannung, EnumPropValue=[intern]}
- rule99 = true | {EnumPropName=Lage Vorspannung, EnumPropValue=[intern]}
- rule100 = false | {EnumPropName=Lage Vorspannung, EnumPropValue=[intern]}
- rule101 = false | {EnumPropName=Lage Vorspannung, EnumPropValue=[intern]}
- rule102 = true | {rule99=true, rule100=false, rule101=false}
- rule103 = true | {rule98=true, rule102=true}
- rule104 = true | {PropName=Richtzeichnung, PropNominalValue=keine}
- rule105 = true | {PropName=Spannstahlsorte, PropNominalValue=St1570/1770}
- rule106 = false | {rule69=true, rule82=true, rule83=true, rule88=true, rule96=true, rule97=false, rule103=true, rule104=true, rule105=true}