In the below example, the _PurchasingContract association is used as the source for the SELECT statement. This automatically generates an INNER JOIN in the resulting SQL CREATE statement, instead of the default LEFT OUTER JOIN.

```
1  @AbapCatalog.viewEnhancementCategory: [#NONE]
2  @AccessControl.authorizationCheck: #NOT_REQUIRED
3  @EndUserText.label: 'Purchase order and contract'
4  @Metadata.ignorePropagatedAnnotations: true
5  @ObjectModel.usageType:{
6      serviceQuality: #X,
7      sizeCategory: #S,
8      dataClass: #MIXED
9  }
10 define view entity ZC_Purchaseord_contract
11   as select from I_PurchasingDocument._PurchaseContract
12 {
13
14     key  PurchaseContract,
15     PurchaseContractType
16
17 }
18
```

```
CREATE OR REPLACE VIEW "ZC_PURCHASEORD_CONTRACT" AS SELECT
    "=A0"."MANDT" AS "MANDT",
    "IPURCHASECTR"."PURCHASECONTRACT",
    "IPURCHASECTR"."PURCHASECONTRACTTYPE"
FROM "IMMPURCHASINGDOC" "=A0" INNER JOIN "IPURCHASECTR" "IPURCHASECTR" ON (
    "=A0"."MANDT" = "IPURCHASECTR"."MANDT" AND
    "=A0"."PURCHASECONTRACT" = "IPURCHASECTR"."PURCHASECONTRACT"
)
WHERE "=A0"."MANDT" = SESSION_CONTEXT(
    'CDS_CLIENT'
)
```

In the below example, the keyword "inner" is explicitly specified in the association path expression, which enforces the association path to generate an INNER JOIN.

```
1  @AbapCatalog.viewEnhancementCategory: [#NONE]
2  @AccessControl.authorizationCheck: #NOT_REQUIRED
3  @EndUserText.label: 'Purchase order and contract'
4  @Metadata.ignorePropagatedAnnotations: true
5  @ObjectModel.usageType:{
6      serviceQuality: #X,
7      sizeCategory: #S,
8      dataClass: #MIXED
9  }
10 define view entity ZC_Purchaseord_contract
11   as select from I_PurchasingDocument
12 {
13
14   key  PurchasingDocument,
15       PurchaseContract,
16       _PurchaseContract[inner].PurchaseContractType
17
18 }
19
```

```
CREATE OR REPLACE VIEW "ZC_PURCHASEORD_CONTRACT" AS SELECT
    "IMMPURCHASINGDOC"."MANDT" AS "MANDT",
    "IMMPURCHASINGDOC"."PURCHASINGDOCUMENT",
    "IMMPURCHASINGDOC"."PURCHASECONTRACT",
    "=A0"."PURCHASECONTRACTTYPE"
FROM "IMMPURCHASINGDOC" "IMMPURCHASINGDOC" INNER JOIN "IPURCHASECTR" "=A0" ON (
    "IMMPURCHASINGDOC"."MANDT" = "=A0"."MANDT" AND
    "IMMPURCHASINGDOC"."PURCHASECONTRACT" = "=A0"."PURCHASECONTRACT"
)
WHERE "IMMPURCHASINGDOC"."MANDT" = SESSION_CONTEXT(
    'CDS_CLIENT'
)
```