<resultMap id="TMstFacilityInnerTMstParamResultMap" type="com.panasonic.scm.vo.base.TMstFacilityInnerTMstParam" >

<id column="SHOP\_NO" property="shopNo" jdbcType="CHAR" />

<id column="ADDR\_NO" property="addrNo" jdbcType="VARCHAR" />

<result column="FACILITY\_ID" property="facilityId" jdbcType="VARCHAR" />

<result column="GROUP\_NO" property="groupNo" jdbcType="VARCHAR" />

<result column="FACILITY\_NAME" property="facilityName" jdbcType="VARCHAR" />

<result column="PRODUCT\_TYPE" property="productType" jdbcType="VARCHAR" />

<result column="DEL\_FLG" property="delFlg" jdbcType="CHAR" />

<result column="CREATE\_USER" property="createUser" jdbcType="OTHER" />

<result column="CREATE\_TIME" property="createTime" jdbcType="TIMESTAMP" />

<!--<collection property="tMstParam" column="FACILITY\_ID" javaType="com.panasonic.scm.vo.base.TMstParam" resultMap="TMstParamResultMap"></collection >-->

<collection property="tMstParam" ofType="com.panasonic.scm.vo.base.TMstParam">

<id column="b\_FACILITY\_ID" property="facilityId" jdbcType="VARCHAR" />

<id column="b\_PARAM\_ID" property="paramId" jdbcType="VARCHAR" />

<result column="b\_PARAM\_NAME" property="paramName" jdbcType="VARCHAR" />

<result column="b\_PARAM\_TYPE" property="paramType" jdbcType="CHAR" />

<!--<result column="GRAPH\_TYPE" property="graphType" jdbcType="SMALLINT" />-->

<!--<result column="GRAPH\_ID" property="graphId" jdbcType="VARCHAR" />-->

<result column="b\_GRAPH\_NAME" property="graphName" jdbcType="VARCHAR" />

<result column="b\_DEFAULT\_DIS" property="defaultDis" jdbcType="CHAR" />

<result column="b\_INPUT\_CHK\_VALUE1" property="inputChkValue1" jdbcType="VARCHAR" />

<result column="b\_DEL\_FLG" property="delFlg" jdbcType="CHAR" />

<result column="b\_CREATE\_USER" property="createUser" jdbcType="OTHER" />

<result column="b\_CREATE\_TIME" property="createTime" jdbcType="TIMESTAMP" />

</collection>

</resultMap>

<sql id="BaseEX\_Column\_List" >

a."SHOP\_NO",

a."ADDR\_NO",

a."FACILITY\_ID",

a."GROUP\_NO",

a."FACILITY\_NAME",

a."PRODUCT\_TYPE",

a."DEL\_FLG",

a."CREATE\_USER",

a."CREATE\_TIME",

b."FACILITY\_ID" b\_FACILITY\_ID,

b."PARAM\_ID" b\_PARAM\_ID,

b."PARAM\_NAME" b\_PARAM\_NAME,

b."PARAM\_TYPE" b\_PARAM\_TYPE,

b."GRAPH\_NAME" b\_GRAPH\_NAME,

b."DEFAULT\_DIS" b\_DEFAULT\_DIS,

b."INPUT\_CHK\_VALUE1" b\_INPUT\_CHK\_VALUE1,

b."DEL\_FLG" b\_DEL\_FLG,

b."CREATE\_USER" b\_CREATE\_USER,

b."CREATE\_TIME" b\_CREATE\_TIME

</sql>

<select id="selectTMstFacilityInnerTMstParam" parameterType="com.panasonic.scm.vo.base.TMstFacilityInnerTMstParamParam" resultMap="TMstFacilityInnerTMstParamResultMap">

select

<include refid="BaseEX\_Column\_List" />

from "T\_MST\_FACILITY" a INNER JOIN "T\_MST\_PARAM" b ON a."FACILITY\_ID" = b."FACILITY\_ID"

WHERE a."SHOP\_NO" = '1002' AND a."ADDR\_NO" in ( 'A47','A50','B35' ) AND b."PARAM\_ID" in ( '0x00C100EF','0x00C100F0','0x00C1171A','0x00C1171B' )

<!--WHERE a."SHOP\_NO" = #{shopNo} AND a."ADDR\_NO" in ( ${addrNos} ) AND b."PARAM\_ID" in ( ${paramIds} )-->

ORDER BY a."ADDR\_NO"

</select>

**public** **class** TMstFacilityInnerTMstParam **extends** TMstFacility

{

**private** List<TMstParam> tMstParam;

**public** List<TMstParam> gettMstParam() {

**return** tMstParam;

}

**public** **void** settMstParam(List<TMstParam> tMstParam) {

**this**.tMstParam = tMstParam;

}

}