**Table of the alternatives**

**id**; identification number for each alternative. This columnis the primary key of this table.

**cAlt**; This column stores the alternatives’ name.

**cGrpAlt**; This column stores the group name of alternatives.

**cAltAbbre**; Each alternative’s tag is stored in this column.These tags represent the alternatives in the process data, therefore they should remind the alternatives.

**cAltExpl**; It stores the information about each alternativefor tooltips features. This feature makes the information about an alternative visible when the cursor comes on an alternative’s name on the “set of alternatives”’ screen. If the researcher wants to give an extra information about the alternatives or/and the attributes in the sets, he/she can use this feature; otherwise, this column can be omitted in the table.

**Table of the attributes**

**id**; identification number that defines each attribute. This isthe primary key of this table.

**cAtt**; This column stores the attributes’ name.

**cAttAbbre**; Each attribute’ tag is stored in this column.These tags are shown in the process data; therefore, they should be associate with attributes.

**Table of attributes’ values**

**id**; identification number for each row in this table. This isthe primary key of the table.

**AltId**; identification number for each alternative.

**AttId**; identification number for each attribute.

**value**; values of attributes.