Sample SNEXML Steady State (Fullset) Template

```
<?xml version="1.0" encoding="ISO-8859-1"?>
<!DOCTYPE READINGS SYSTEM "Readings.dtd">
<READINGS>
   <INFORMATIONS>
                                                                  "ST"
      <TEST DATA_TYPE
                                                                 "MO_DE"
               TEST_TYPE
               ENVIRONMENT
                                                               "DEV"
               TEST_PROGRAM
               ENGINE_TEST_TYPE
                                                                 "EssaisSpeciaux">
         <TEST_TIME>
                                                = "<!--DB | TEST_HEADER | TEST_DATE | DAY-->"
= "<!--DB | TEST_HEADER | TEST_DATE | MONTH-->"
= "<!--DB | TEST_HEADER | TEST_DATE | YEAR-->"/>
= "<!--DB | TEST_HEADER | TEST_DATE | HOUR-->"
= "<!--DB | TEST_HEADER | TEST_DATE | MINUTE-->"
= "00"
= "<!--DB | TEST_HEADER | TEST_DATE | SECOND-->"
            <START>
               <DATE DAY
                         YEAR
               <TIME HOUR
                         MIN
                         MSEC
                                                                  "<!--DB | TEST_HEADER | TEST_DATE | SECOND-->"/>
                         SEC
            </START>
         </TEST_TIME>
                      BANC = "<!--INI|LOOKUP|[DB;TEST_CELL;TEST_CELL_NAME]-
FAMILLE_MATERIEL = "<!--INI|LOOKUP|[DB;TEST_HEADER;ENGINE_NAME]--
ID_12C = "<!--DB|TEST_HEADER|TEST_NAME-->"
INDICE_CAMPAGNE = "<!--DB|CUSTOMER_SPECIFIC|INDICE_CAMPAGNE-->"
INDICE_INSTR = "0"
NUM_MONTAGE = "<!--DB|CUSTOMER_SPECIFIC|NUM_MONTAGE-->"
NUM_MOTEUR = "<!--DB|CUSTOMER_SPECIFIC|NUM_MOTEUR-->"
TYPE_ACQ = "ST"
TYPE_ESSAI = "MO_DE"
TYPE_MATERIEL = "<!--DB|CUSTOMER_SPECIFIC|TYPE_MATERIEL-->"
VARIANTE = "0"/>
         <TEST_ID BANC
                                                                  "<!--INI | LOOKUP | [DB;TEST_CELL;TEST_CELL_NAME]-->"
                                                                 "<!--INI LOOKUP DB; TEST_HEADER; ENGINE_NAME ]-->"
      </TEST>
                                                                  "<!--INI | LOOKUP | [DB;TEST_CELL;TEST_CELL_NAME]-->"
      <CELL NAME
               TYPE
      <ENGINE FAMILY
                                                                  "<!--INI | LOOKUP | [DB;TEST_HEADER;ENGINE_NAME]-->"
                                                                  "<!--DB|CUSTOMER_SPECIFIC|TYPE_MATERIEL-->"
         <IDENT INDICE_MONTAGE
    LOCALISATION
    NUM MONTAGE</pre>
                                                                  "RYBINSK"
                    NUM_MONTAGE
                    NUM_MOTEUR
TYPE_MOTEUR
                                                                 11 11
                    VERSION_MOTEUR =
      </ENGINE>
      <DESCRIPTION>
         <FROM COMPANY
                                                                  "MDS Aero Support Corporation"
                  LOCATION
                                                                   "Ottawa, Ontario, Canada"/>
      </DESCRIPTION>
   </INFORMATIONS>
   <STEADY_STATE_CHARACTERISTICS>
      <MEASUREMENT_TYPE TYPE</pre>
                                                                  "CELL"/>
      <STEADY_STATE_READING
                                                                  "<!--DB|EVENTS|EVENT_ID-->"
                        NUMBER
                        SEQUENCE_TYPE
         <ACQUISITION_TIME>
            <START>
                                                  "<!--DB|TEST_HEADER|IEST_DATE|MONTH-->"
"<!--DB|TEST_HEADER|TEST_DATE|MONTH-->"
"<!--DB|TEST_HEADER|TEST_DATE|YEAR-->"/>
"<!--DB|TEST_HEADER|TEST_DATE|HOUR-->"
"<!--DB|TEST_HEADER|TEST_DATE|MINUTE-->"
"00"
"<!--DB|TEST_HEADER|TEST_DATE|SECOND-->"
               <DATE DAY
                         MONTH
                         YEAR
               <TIME HOUR
                         MIN
                                                                  "<!--DB | TEST_HEADER | TEST_DATE | SECOND-->"/>
                         SEC
            </START>
         </ACQUISITION_TIME>
         <!--START_FULLSET_DATA-->
                                                                  "<!--DB|FULLSETS|CHANNEL_NAME-->"
         <PARAMETER NAME
```

TYPE

= "RAW" = "<!--DB|FULLSETS|UNIT_NAME-->"> UNIT

<MEASUREMENT_SS

FORMAT_VALUE = "R"

VALUE = "<!--DB|FULLSETS|VALUE-->"/>

</PARAMETER>

<!--END_FULLSET_DATA--> </STEADY_STATE_READING> </STEADY_STATE_CHARACTERISTICS> </READINGS>