



Opta España

Fixture Feed Motor and Cycling

Xml fixture description



1.- GENERAL DESCRIPTION

The fixture xml files contain all the matches of a competition, defining when and where the event will be played, also the state of the match and the final result.

They include the needed information to link the others feeds files related with the competition. The way to name these files follow the rule:

CNC_ccccc.Xml

CNC is a fix prefix that identify the file as a fixture file.
cccc is the competition code in 5 digits.

NOTE: *Opta España can add new attributes sections in this model without communicating previously to the users. Anyway the current content will be maintained.*

2.- DESCRIPTION

2.1 Header

```
<?xml version="1.0" encoding="UTF-8" standalone="yes"?>  
<Calendario>
```

2.2 General information <DG>

Attributes	Description
ID	Competition ID
DES	Competition description
TIP	Type of competition 7=Stages / Grand Prix
DEP	Sport code, assigned by Opta. See the appendix A
Fase	Internal use of Opta
ULT	Internal use of Opta
DSIG	Internal use of Opta
JSIG	Internal use of Opta
FSIG	Internal use of Opta
FN	File name. These name is useful if this file is pulled via HTTP
FG	File Generic name. These name is useful if this file is pulled via HTTP
NFAS	List of the phase codes included in the fixture, separated by ",". If competition type is league, then NFAS="0"
NGRU	List of Groups in each phase separated by ",". If competition type is league then NGRU="0"



NJOR	List of n° of days in each phase, separated by ",". If competition type is league then NJOR= n° of days (journeys)
TEQU	Type of team, 1 = normal team, 2 = national team
PETA	Only Cycling 1 = individual stage 2 = mountain stage 3 = points stage 4 = team stage
PGRAL	Only Cycling 1=General classification (individual) 2=General classification (mountain) 3=General classification (points) 4=General classification (teams) 6=Cyclists that have withdrawn 7=General classification (overall)

2.3 Round-Group section <Fase>

Attributes	Description
ID	Internal use of Opta

2.3.1 Journey (Day) section <JOR>

Attributes	Description
ID	Stage / Grand Prix Number
FEC	Spanish Date
PAR	Internal use of Opta

2.3.1.1 Stage / Grand prix section <Par>

Attributes	Description
ID	Internal use of Opta
CL	Internal use of Opta
CV	Internal use of Opta
EL	Stage / Grand Prix Description
EV	Internal use of Opta
GL	Internal use of Opta
GV	Internal use of Opta
PL	Internal use of Opta
PV	Internal use of Opta
FEC	Spanish Date



HOR	Spanish time
CES	Status ID 0= no initiated 7= finished 100= Canceled never will be started
ARB	Internal use of Opta
EST	Formula 1 y Moto GP Circuit Name Cycling Type of stage (Spanish Text. See below codes for other languages) Rallies empty
NAR	Internal use of Opta
NES	Formula 1 y Moto GP Circuit ID Cycling Type of stage 1= Time trial stage 2= Time trial stage (Teams) 3= Time trial stage (mountain) 4= Flat stage 5= Medium mountain stage 6= Mountain stage 7= Summit finish Rallies empty
CON3	Internal use of Opta
CON4	Internal use of Opta
CONP	Internal use of Opta
TV	Internal use of Opta
CTV	Internal use of Opta
OR	Internal use of Opta
CORL	Internal use of Opta
CORV	Internal use of Opta
ARB1	Internal use of Opta
NARB	Internal use of Opta
ARB2	Internal use of Opta
NAR2	Internal use of Opta
ARB3	Internal use of Opta
NAR3	Internal use of Opta
DM	Internal use of Opta
DS	Internal use of Opta
PAISL	Internal use of Opta
PAISV	Internal use of Opta
GD	Internal use of Opta
CP	Internal use of Opta
GF	Internal use of Opta
TUTC	UTC time of the event , format: yyyy-mm-ddThh:mm:ss, Example:



	"2009-08-30T19:00:00"
DTL	Internal use of Opta
CTVS	Internal use of Opta
NBP	Internal use of Opta
PTO1	Formula 1 First in the race Moto GP First in Moto GP, moto 2 and moto3 separated by "#" Cycling First in the stage and First in the General separated by "#" Rallies empty
PTO2	Formula 1 Second in the race Moto GP Second in Moto GP, moto 2 and moto3 separated by "#" Ciclismo Second in the stage and Second in the General separated by "#" Rallies empty
PTO3	Formula 1 Third in the race Moto GP Third in Moto GP, moto 2 and moto3 separated by "#" Cycling Third in the stage and Third in the General separated by "#" Rallies empty
IDPTO1	ID PTO1
IDPTO2	ID PTO2
IDPTO3	ID PTO3

2.3.1.1.1 Event section <Prb>

Attributes	Description
ID	Event ID
PDES	Event description
PFEC	Event date
PHOR	Event time
PCES	Event Status 0= non started 7= finished 100= Canceled never will be started
ORDEN	Internal use of Opta
TUTC	UTC time of the event
DTL	Difference in hh:mm from the UTC
TFEC	Event date of Moto GP, moto 2 and moto3 separated by ","



THOR	Event time of Moto GP, moto 2 and moto3 separated by ","
TTUTC	TUTC of Moto GP, moto 2 and moto3 separated by ","