### Issue 481

**actP21 specifies place within (is specified place of)**

Domain: actE4 Event Template

Range: E53 Place

Quantification: many to many (0,n:0,n)

Scope note: This property associates an instance of actE4 Event Template with the instance of E53 Place which is specified by the template as the place of the specified event. An event will match the specified place when it happens at an instance of E53 Place which is contained within or is identical to the specified instance of E53 Place. This can automatically be verified if the two instances of E53 Place have been connected with the property P89 falls within (contains).

Examples:

* The template specifying my wedding, *specifies place* the location of Cardiff Castle for the wedding party to take place.

In First Order Logic:

actP21(x,y) ⇒ actE4(x)

actP21(x,y) ⇒ E53(y)

**actP22 specifies time-span (is specified time-span of)**

Domain: actE4 Event Template

Range: E52 Time-Span

Quantification: many to many (0,n:0,n)

Scope note: This property associates an instance of actE4 Event Template with the instance of E52 Time-span which is specified by the template as being the time-span for the specified event. An event will match the specified time-span even when it happens during an instance of E52 Time-span contained within the specified instance of E52 Time-span. This can automatically be verified if the two instances of E52 Time-span have been connected with the property P86 falls within (contains).

Examples:

* The template specifying my wedding, *specifies time-span* the 12th of August 2006 between 14:00 and 23:00, for the wedding to take place.

In First Order Logic:

actP22(x,y) ⇒ actE4(x)

actP22(x,y) ⇒ E52(y)