class Figure 13: Context diagram: AbstractObserver

From ISO 19156 Observations, measurements and samples - Conceptual observation schema

«interface»
Observation

+ phenomenonTime: TM_Object
+ resultTime: TM_Object
+ validTime: TM_Period [0..*]

constraints
{/rec/obs-cpt/Observation/observedProperty-con}
{/rec/obs-cpt/Observation/observerhost-con}
{/rec/obs-cpt/Observation/observingProcedure-con}
{/rec/obs-cpt/Observation/result-con}
{/rec/obs-cpt/Observation/uom-con}
{/req/obs-cpt/Observation/uom}

+relatedObservation

context: GenericName

0..*

«interface»
Deployment

+deployment   0..*

«interface»
Observer

«interface»
ObservableProperty

0..*   +observableProperty

Procedure
«interface»
ObservingProcedure

0..*   +observingProcedure

«FeatureType»
AbstractObserver

From ISO 19103 Conceptual schema language - Any type

+metadata

«interface»
Any

0..*