Meas::MeasurementValue *IOPoint*

+ sensorAccuracy: PerCent [0..1]
+ timeStamp: DateTime [0..1]

AssetAnalog *Analog*

+ detectionLimit: Float [0..1]
+ precision: Float [0..1]
+ reportingTemperature: Temperature [0..1]

OilAnalysisGasAnalog

+ kind: OilAnalysisGasAnalogKind [0..1]

Meas::AnalogValue

+ value: Float [0..1]

OilAnalysisPCBAnalog

+ kind: OilAnalysisPCBAnalogKind [0..1]

InspectionAnalog

+ kind: InspectionAnalogKind [0..1]

OilAnalysisParticleAnalog

+ kind: OilAnalysisParticleAnalogKind [0..1]

OilAnalysisFluidAnalog

+ kind: OilAnalysisFluidAnalogKind [0..1]

OilAnalysisPaperAnalog

+ kind: OilAnalysisPaperAnalogKind [0..1]

AssetTemperaturePressureAnalog

+ kind: AssetTemperaturePressureAnalogKind [0..1]

OilAnalysisMoistureAnalog

+ kind: OilAnalysisMoistureAnalogKind [0..1]

OilAnalysisMetalsAnalog

+ kind: OilAnalysisMetalsAnalogKind [0..1]

«enumer
OilAnalysisPartic

count2Plus
count4Plus
count5Plus
count6Plus
count10Plus
count14Plus
count15Plus
count21Plus
count25Plus
count38Plus
count50Plus
count70Plus
count100Plus
fibrePercent
metalPercent
carbonPercent
otherPercent

```
«enumeration»
…eAnalogKind
```

```
«enumeration»
OilAnalysisPCBAnalogKind

aroclor1221
aroclor1242
aroclor1254
aroclor1260
aroclor1016
totalPCB
```

```
«enumeration»
AssetTemperaturePressureAnalogKind

oilTemperatureAtValve
oilPressureAtValve
```