
```
1: tree = etree.parse(dccFile)
2: self.root = tree.getroot()
3:
4: ref_temp_c = self.root.xpath("//dcc:quantity[contains(@refType, 'basic_referenceValue')]//
    ↪ si:realListXMLList[si:unitXMLList='\degreecelsius']/si:valueXMLList/text()",
    ↪ namespaces=ns)
5: mes_temp_c = self.root.xpath("//dcc:quantity[contains(@refType, 'basic_measuredValue')]// si
    ↪ :realListXMLList[si:unitXMLList='\degreecelsius']/si:valueXMLList/text()",
    ↪ namespaces=ns)
```
