```
srsran::re measurement
       < measure_type >
    + ~re_measurement()
    + size()
    + get_slice()
    + get_slice()
    + set_slice()
    + get_symbol()
    + get_symbol()
    + resize()
                    srsran::detail::re
                     measurement tensor
                    _base< measure_type,
                           Tensor >
                     #
                         reserved_dims
                     #
                         re_meas
                     +
                         size()
                     + get_slice()
                     +
                        get_slice()
                     + set_slice()
                        get_symbol()
                     +
                         get_symbol()
                     +
                         resize()
                     +
                         < measure_type, dynamic
                         tensor< detail::re measurement
                         _nof_dimensions::all, measure
                                    _type > >
srsran::detail::re
measurement tensor
base< measure type,
dynamic_tensor< detail
::re_measurement_nof_dimensions
     ::all, measure_type > >
    #
          reserved dims
          re_meas
    #
          size()
          get_slice()
    +
    +
          get slice()
    +
          set slice()
    +
          get_symbol()
    +
          get_symbol()
    +
           resize()
```

srsran::dynamic_re _measurement< measure type >

- + dynamic_re_measurement()
- + dynamic_re_measurement()
- + reserve()