```
srsran::bounded bitset
                 < N. LowestInfoBitIsMSB >
                       bounded_bitset()
                   +
                       bounded bitset()
                   +
                       bounded_bitset()
                   +
                       bounded bitset()
                   +
                   +
                       bounded bitset()
                   +
                       operator=()
                   +
                       size()
                   +
                       empty()
                       resize()
                   +
                   +
                       set()
                       and 35 more...
                       bit order()
                   +
                       max size()
                               < pdcch constants::
                              MAX_NOF_FREQ_RESOURCES,
                                          true >
              srsran::bounded bitset
              < pdcch_constants::MAX
               NOF FREQ RESOURCES, true >
                       bounded bitset()
                 +
                       bounded bitset()
                  +
                       bounded bitset()
                       bounded_bitset()
unsigned
                                                    cce_to_reg_mapping_type
                       bounded_bitset()
                       operator=()
                       size()
                       empty()
                  +
                       resize()
                       set()
                 +
                       and 35 more...
                       bit_order()
                  +
                       max_size()
                  +
            +bwp_size_rb
            +bwp_start_rb
              +duration
          +interleaver_size
+reg_bundle_size
                               +frequency resources
                                                               +cce_to_reg_mapping
             +shift_index
         +start_symbol_index
                   srsran::pdcch_processor
                    ::coreset_description
```