```
asn1::bounded array
                                           < T, MAX \overline{N} >
                                        + bounded array()
                                        + bounded array()
                                        + bounded array()
                                        + operator=()
                                        + size()
                                        + operator[]()
                                        + operator[]()
                                        + operator==()
                                        + resize()
                                        + clear()
                                           and 9 more...
                                        + capacity()
                                                   < uint8 t, 31 >
                                        asn1::bounded_array
                                           < uint8_t, 3\overline{1} >
                                        + bounded array()
                                        + bounded array()
                                        + bounded array()
                                        + operator=()
bool
                          uint8 t
                                        + size()
                                        + operator[]()
                                        + operator[]()
                                        + operator==()
                                        + resize()
                                        + clear()
                                           and 9 more...
                                        + capacity()
       +allowed cg list r17
      _present
+cfg_grant_type1
_allowed_r17_present
                              +lc_ch_id_r17
                                                  +allowed_cg_list_r17
                  asn1::rrc_nr::cg_sdt
                  _cfg_lch_restrict_r17_s
                           pack()
                     +
                           unpack()
                           to json()
```