```
detail::strong_property
_t< Properties, strong
_type< T, Tag, Properties... > >
```

```
detail::strong_property
_t< Properties, strong
_type< uint32_t , struct
 gtpu_teid_tag , Properties... > >
```

```
srsran::strong_type
< T, Tag, Properties >

+      strong_type()
+      strong_type()
+      strong_type()
+      operator=()
+      value()
+      value()
```

< uint32_t, struct
gtpu_teid_tag, strong
_equality, strong_equality
_with< uint32_t >, strong
_comparison >

```
srsran::transport_layer
_address

+ transport_layer_address()
+ transport_layer_address()
+ from_string()
+ to_string()
+ from_bitstring()
+ to_bitstring()
+ native()
+ native()
+ operator==()
+ operator!=()
  and 6 more...
```

```
srsran::strong_type
< uint32_t, struct gtpu
_teid_tag, strong_equality,
 strong_equality_with< uint32
 _t >, strong_comparison >

+      strong_type()
+      strong_type()
+      strong_type()
+      operator=()
+      value()
+      value()
```

+tp_address   +gtp_teid

```
srsran::up_transport
_layer_info

+    operator==()
+    operator!=()
+    operator<()
```