```
std::conjunction<
  uniform random bit
generator impl< Engine
>. std::is same< std::
invoke result t< Engine
& >. uint64 t >. std::bool
 constant< Engine::min()==std
::numeric limits< uint64 t >
::min()>, std::bool constant<
Engine::max()==std::numeric limits
      < uint64 t >::max()> >
      wir::biginteger uniform
       random bit generator
            < Engine >
```