

# Research



## EUCLID RTP 3.8

Participant and responsible for parts of NATO research program EUCLID-CEPA3-RTP 3.8, Composite Structures, Naval Application Technology

Client: Norwegian Defence Research Institute, NDRE (FFI)

- Material properties
- Design criteria
- Design methods
- Fire properties
- Testing and evaluation of results
- Production of a large number of test components