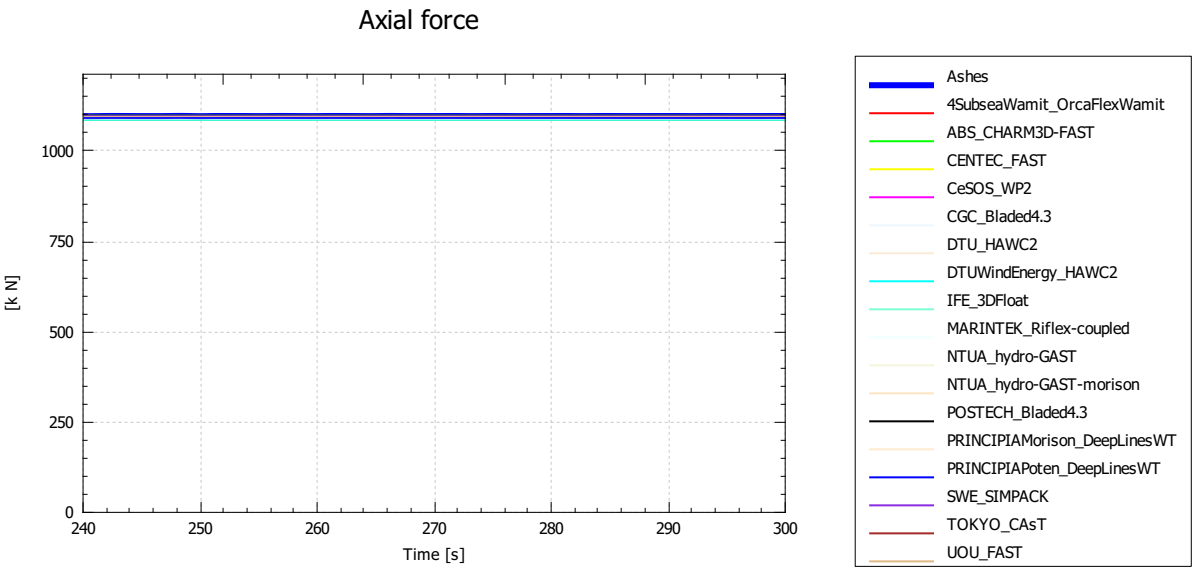


Regression test

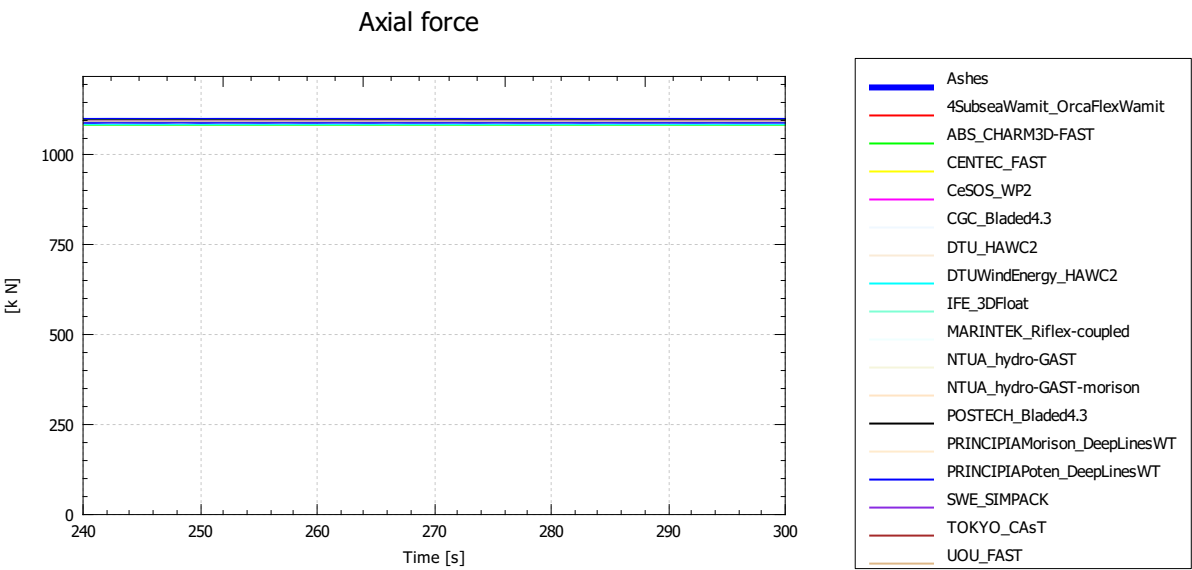
Test run started 2025-08-26T22:01:11Z
Ashes version: 3.32.0
Comparing with external results

Load case: 1.2

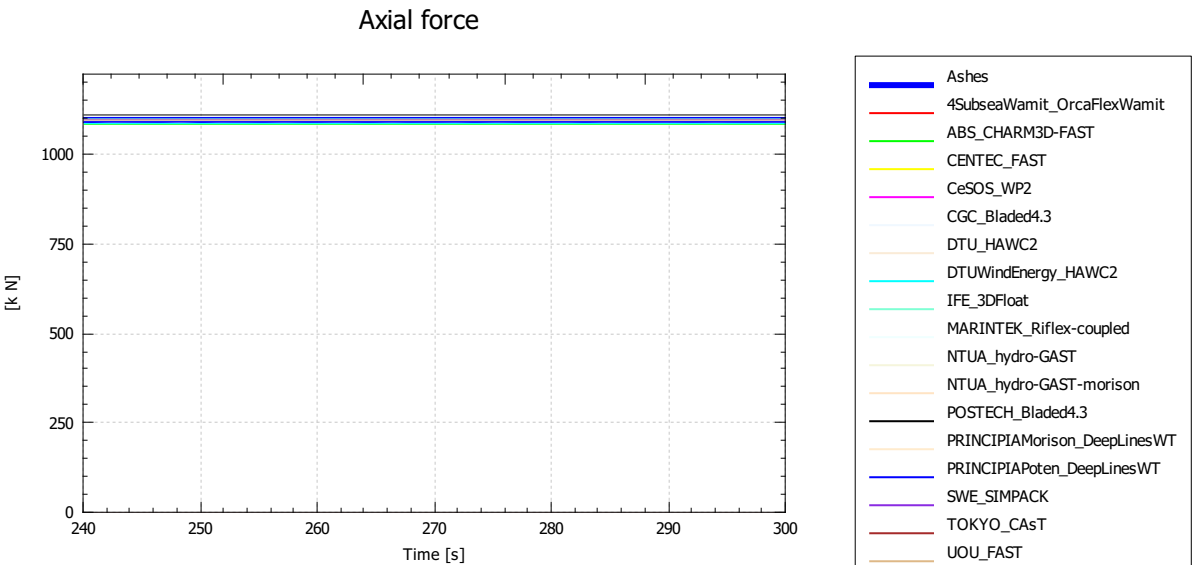
Beam element [Element 30 | Line structure (Mooring line 1)]



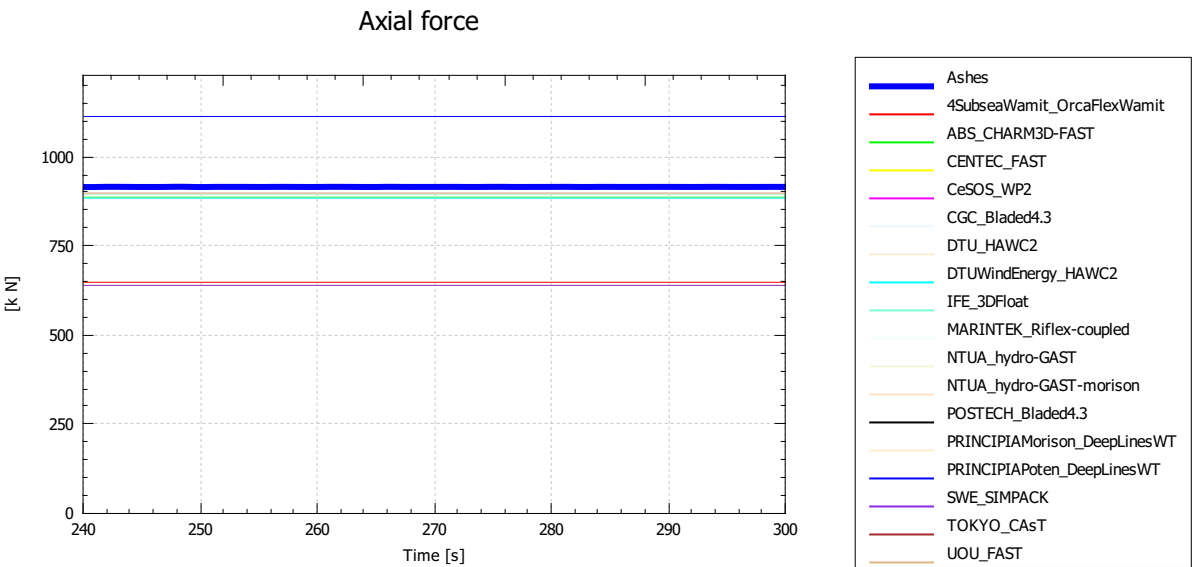
Beam element [Element 30 | Line structure (Mooring line 2)]



Beam element [Element 30 | Line structure (Mooring line 3)]

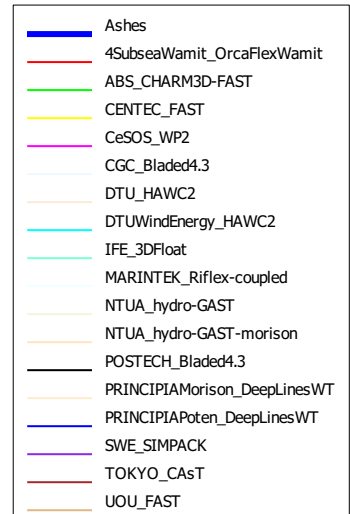
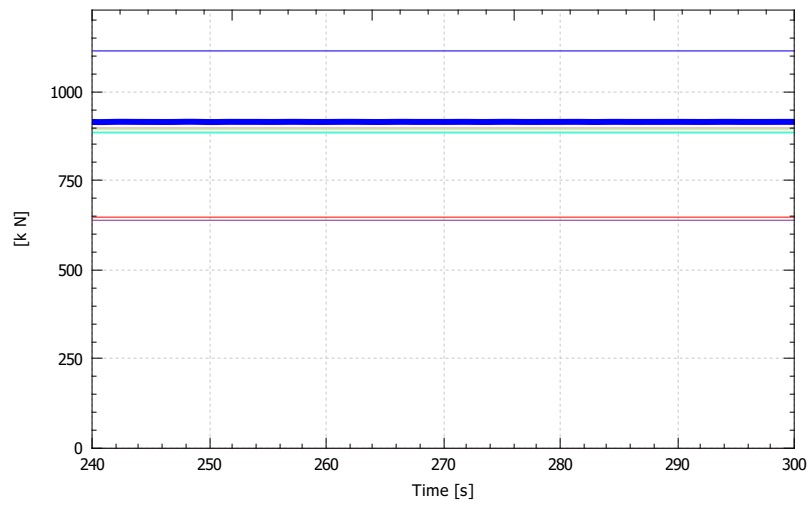


Beam element [Element 1 | Line structure (Mooring line 1)]



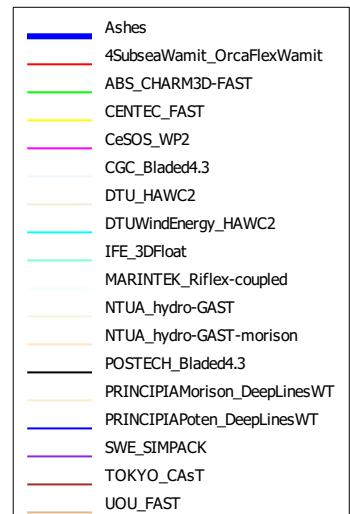
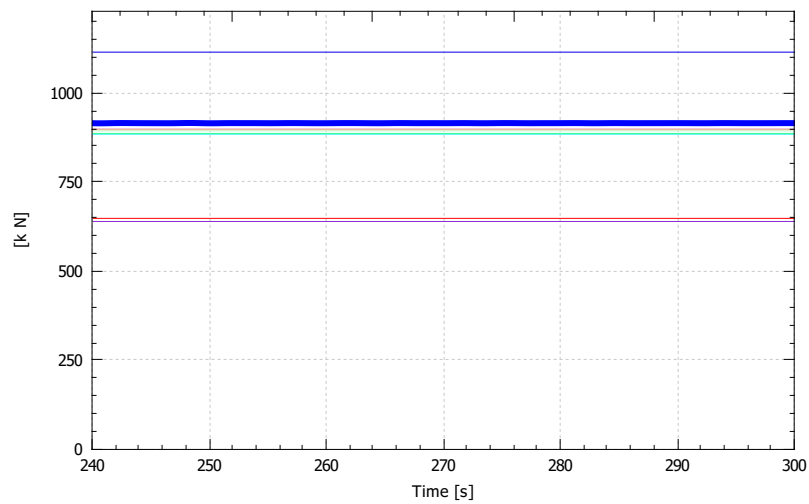
Beam element [Element 1 | Line structure (Mooring line 2)]

Axial force



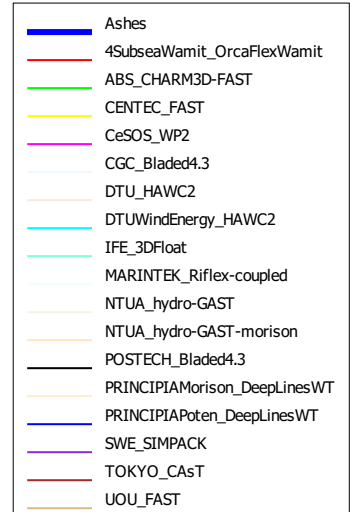
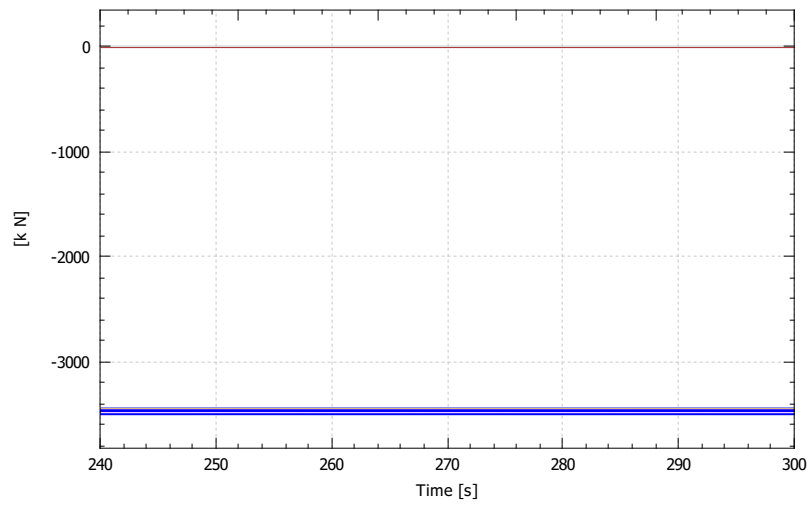
Beam element [Element 1 | Line structure (Mooring line 3)]

Axial force

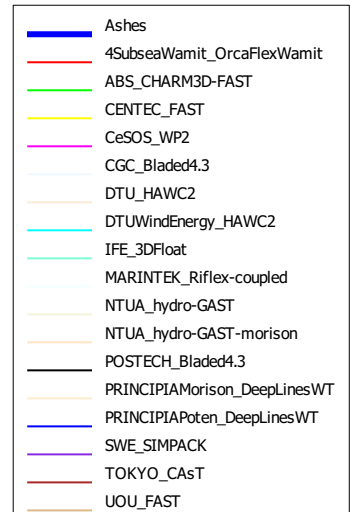
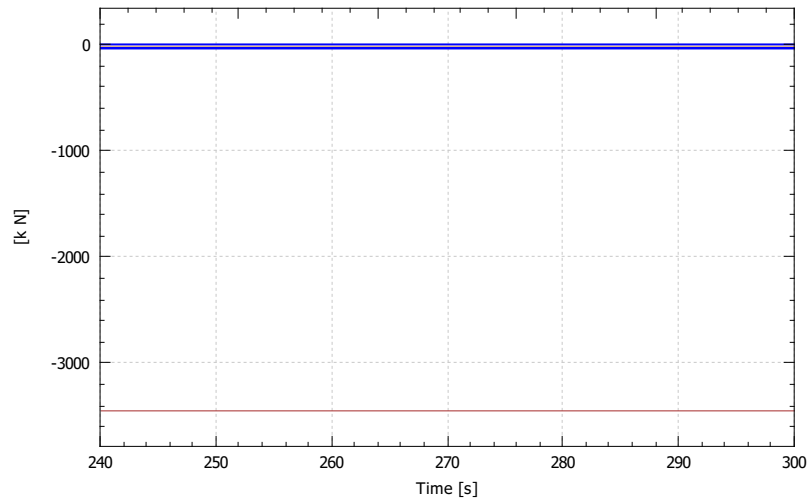


Beam element [Element 16 | Tubular tower]

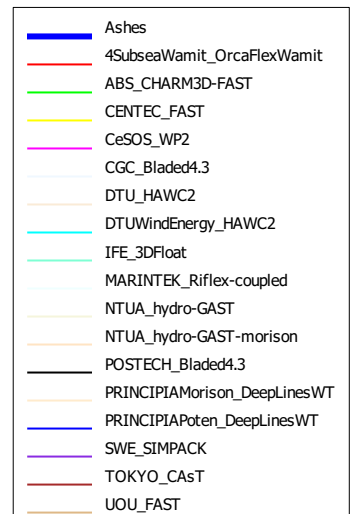
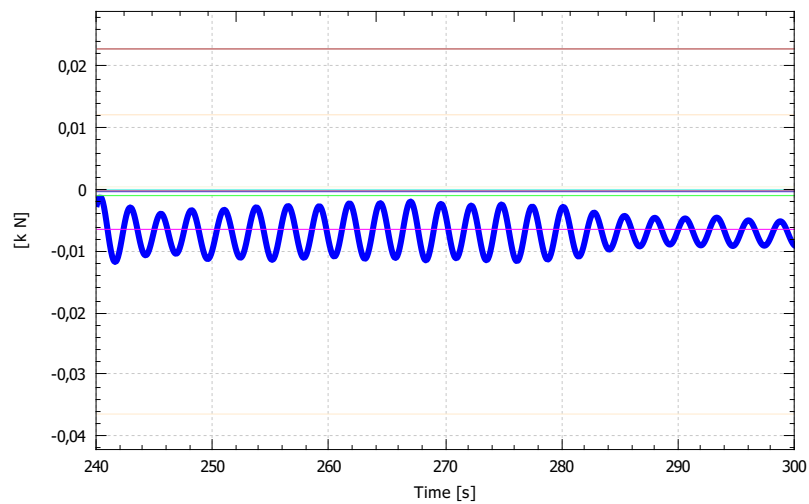
Axial force



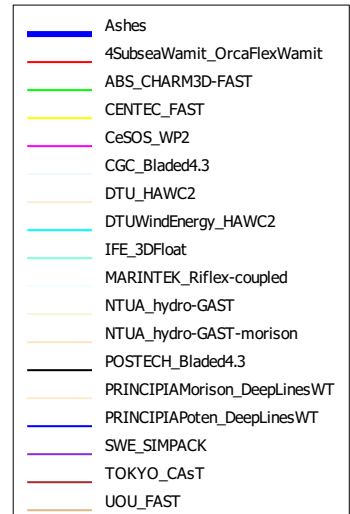
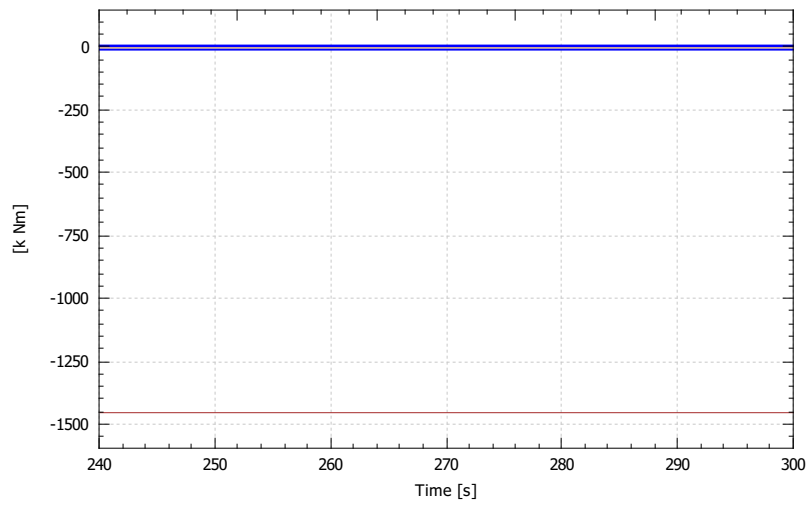
Shear force (1st prin. axis)



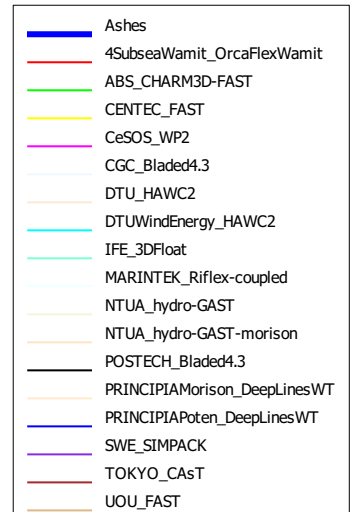
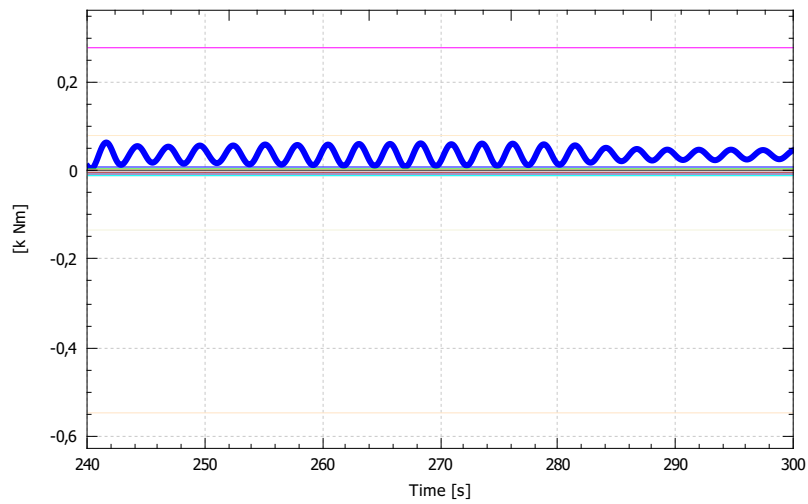
Shear force (2nd prin. axis)



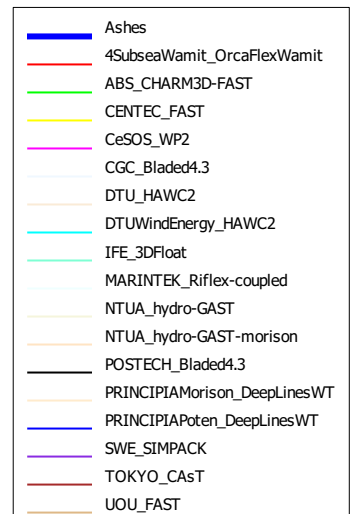
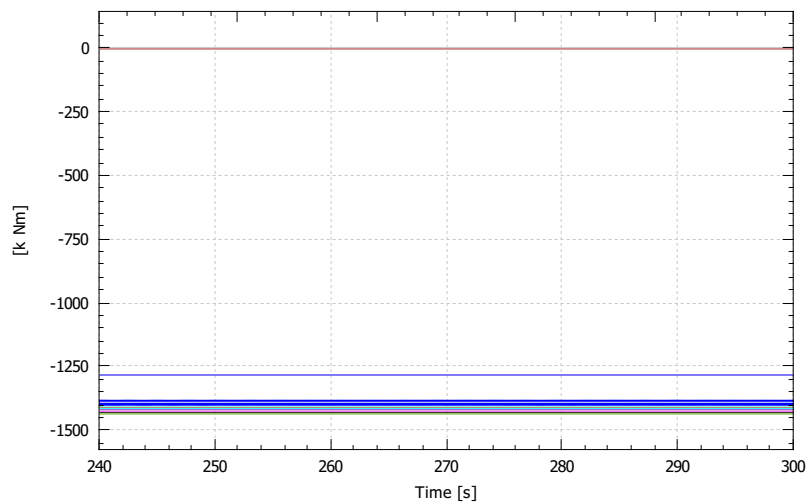
Torque



Moment (1st prin. axis), j

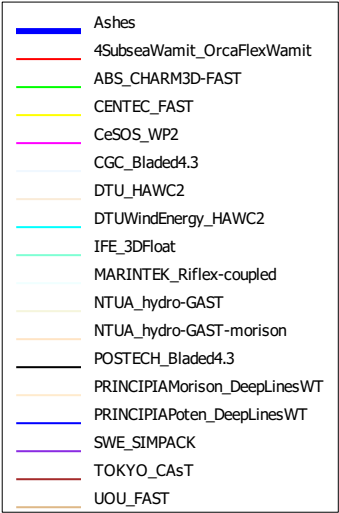
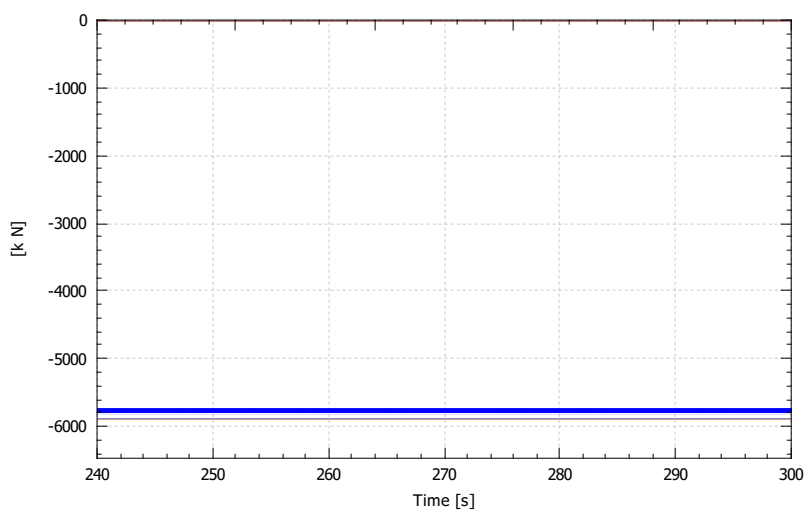


Moment (2nd prin. axis), j

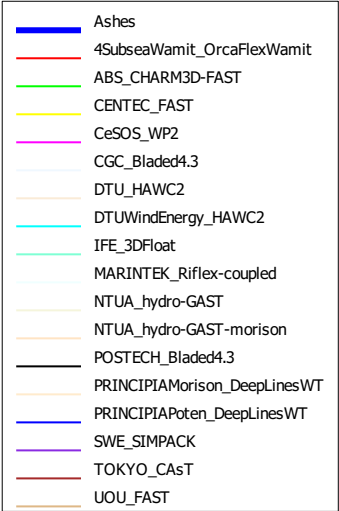
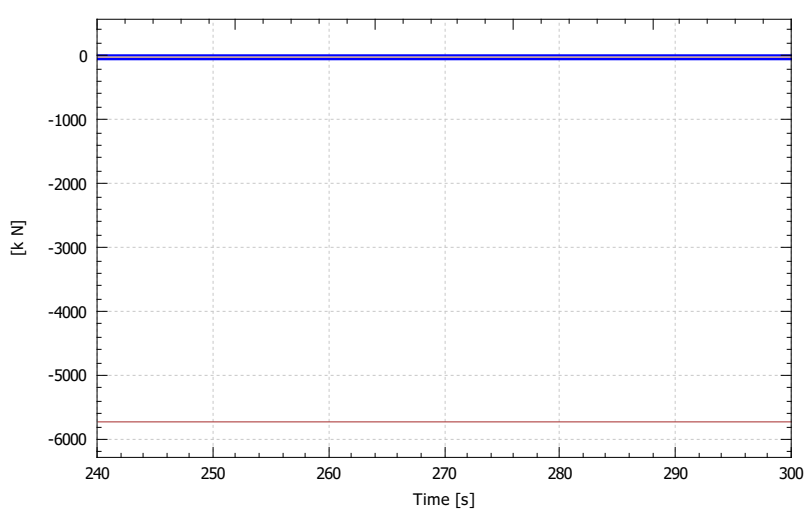


Beam element [Element 1 | Tubular tower]

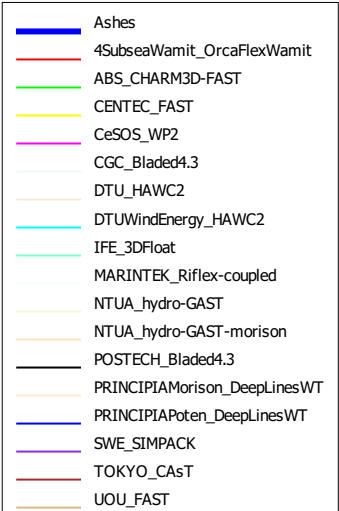
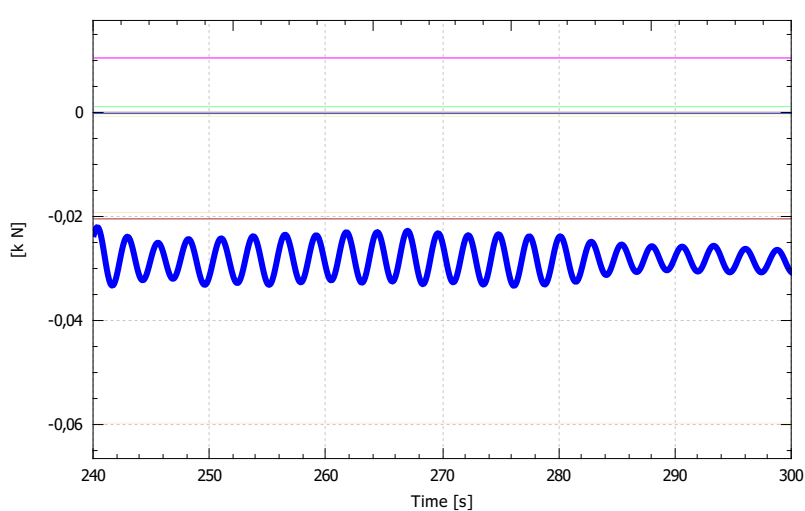
Axial force



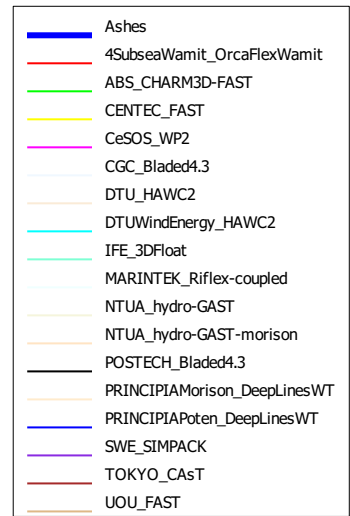
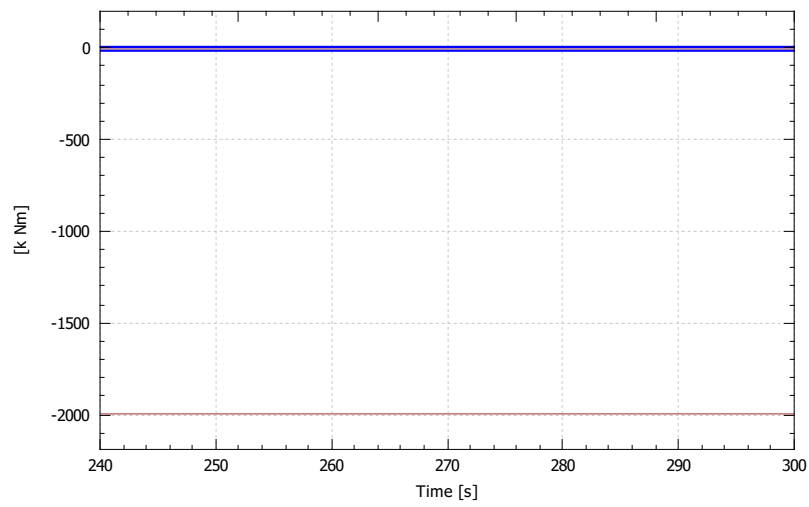
Shear force (1st prin. axis)



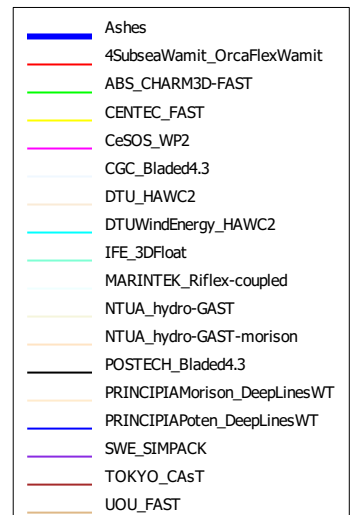
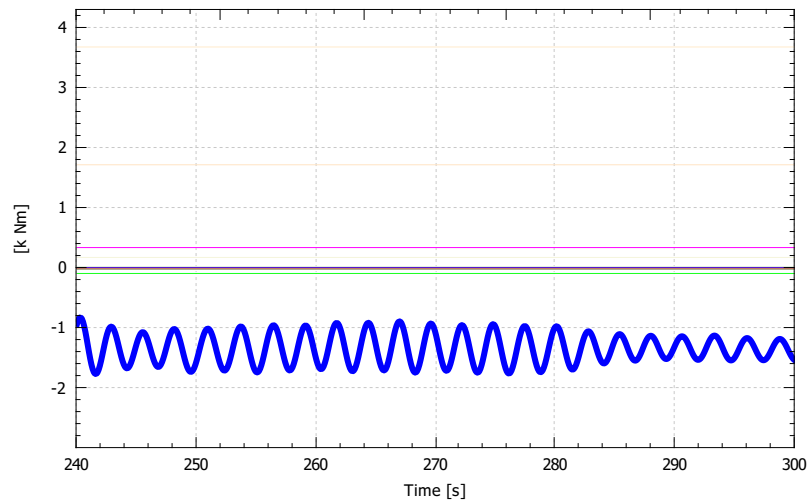
Shear force (2nd prin. axis)



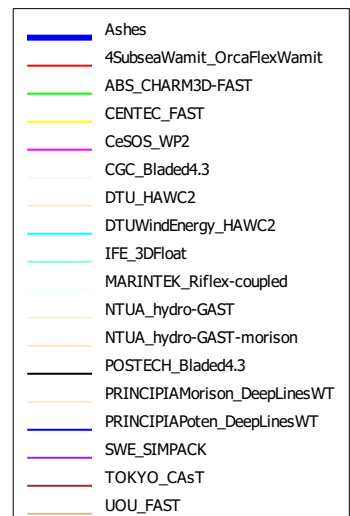
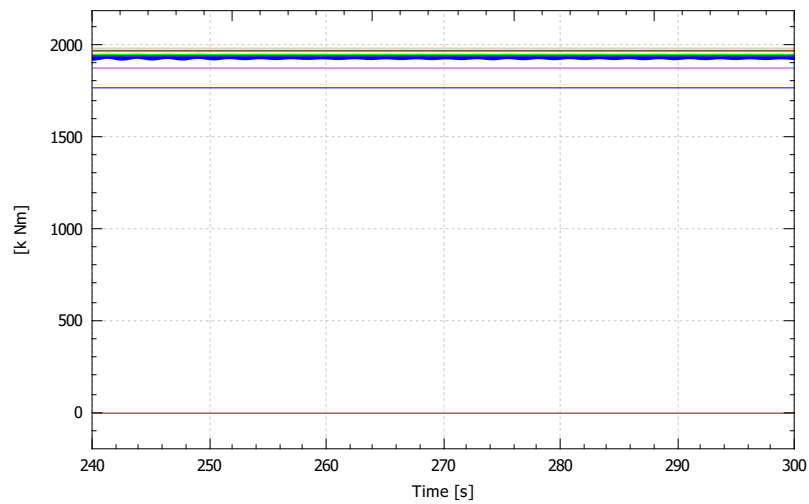
Torque



Moment (1st prin. axis), i

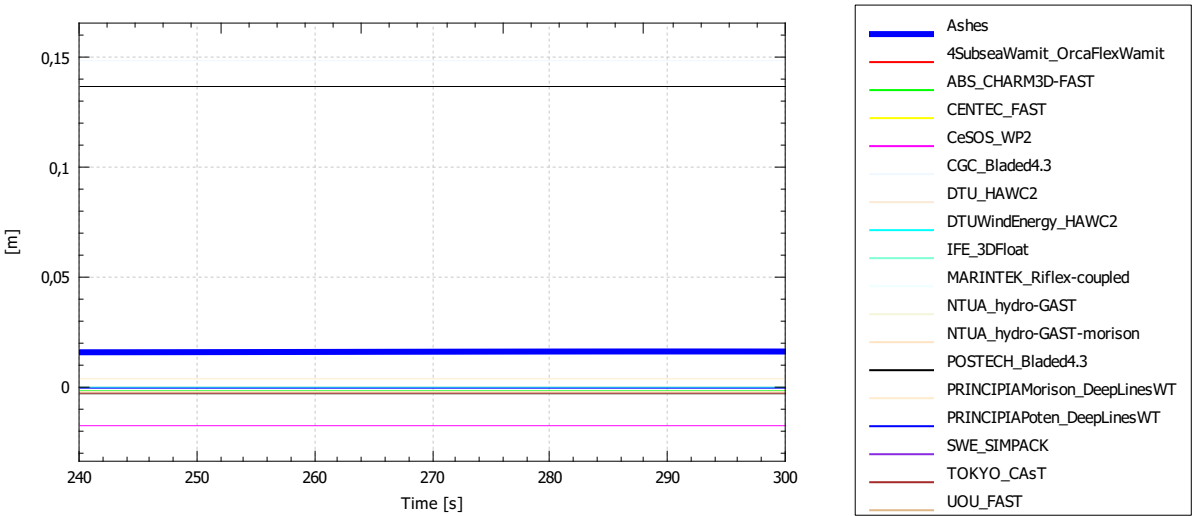


Moment (2nd prin. axis), i

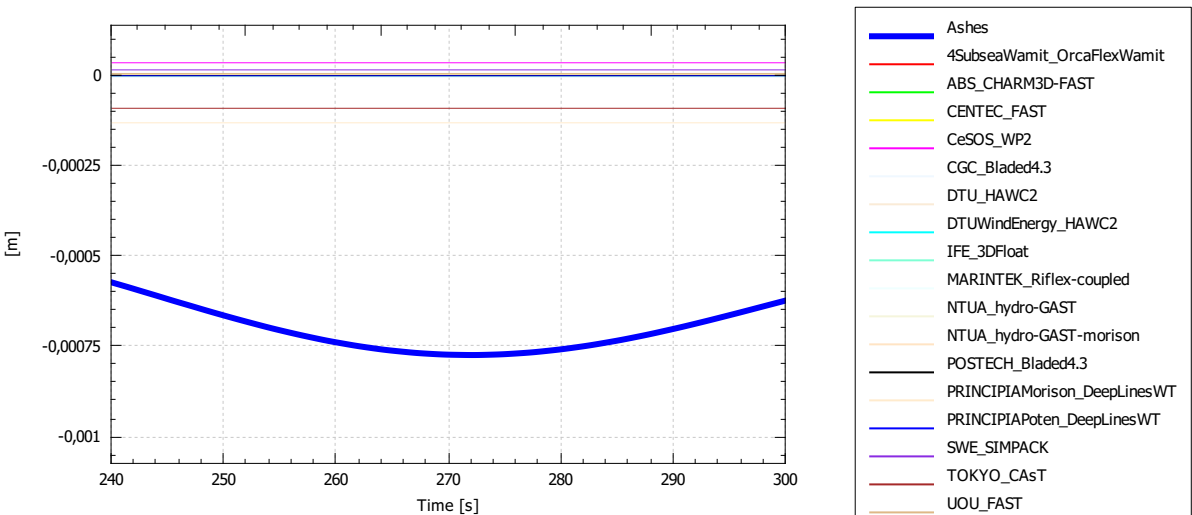


Node [Node CM | Floater - Semisubmersible]

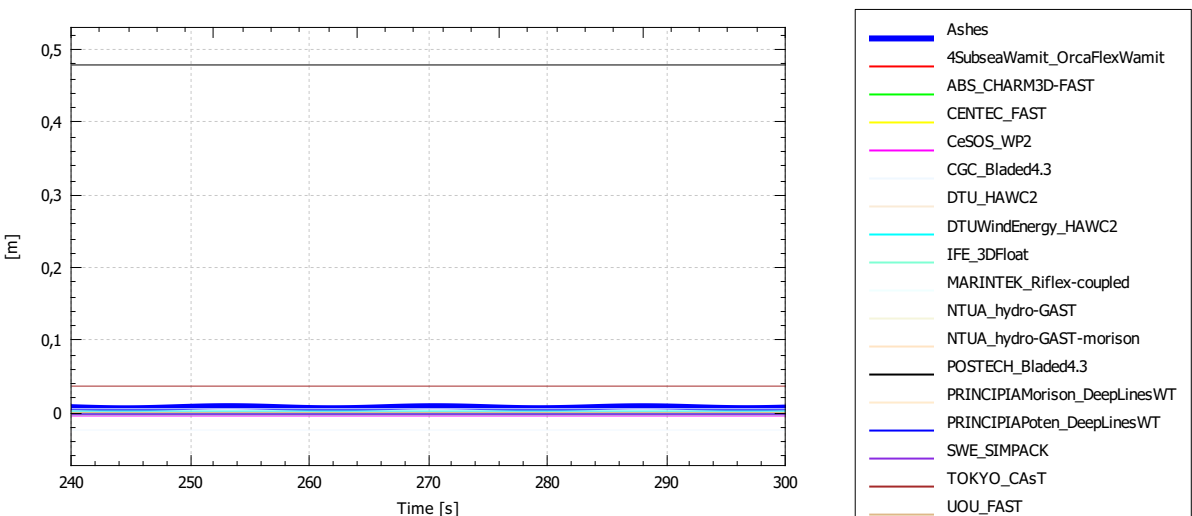
Displacement (u)



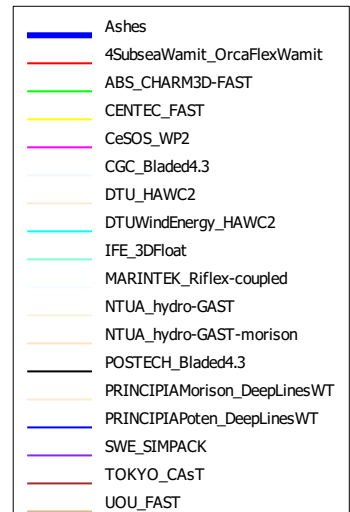
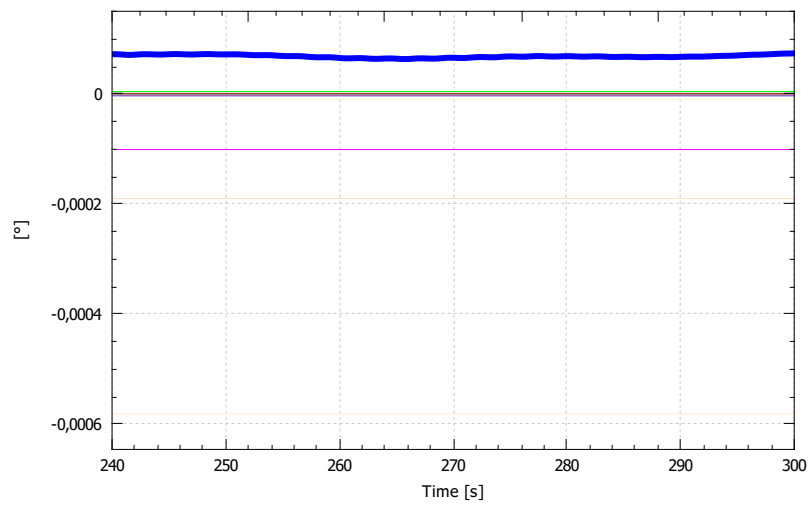
Displacement (v)



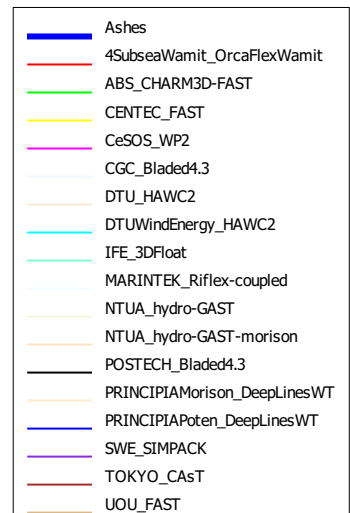
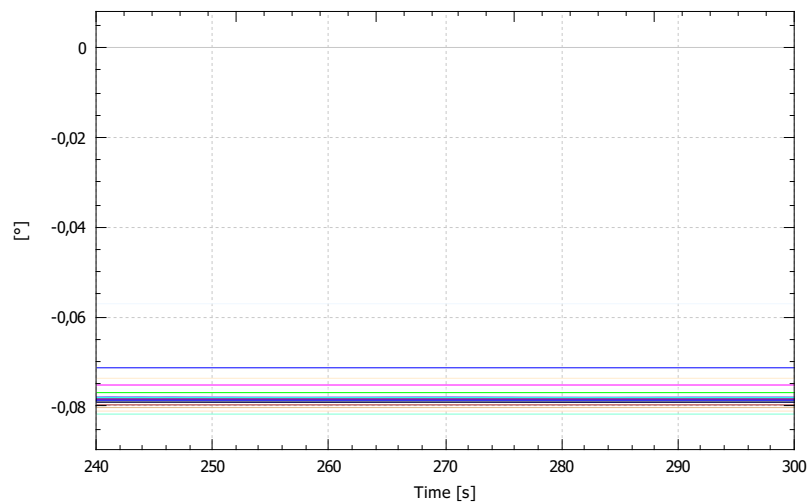
Displacement (w)



Rotational displacement (ru)



Rotational displacement (rv)



Rotational displacement (rw)

