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DHI Vessel Hull Data Sheets

Data Sheets for Different Vessels

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DHI Vessel Hull Data Sheets
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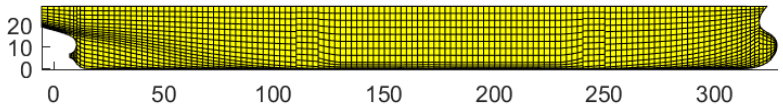
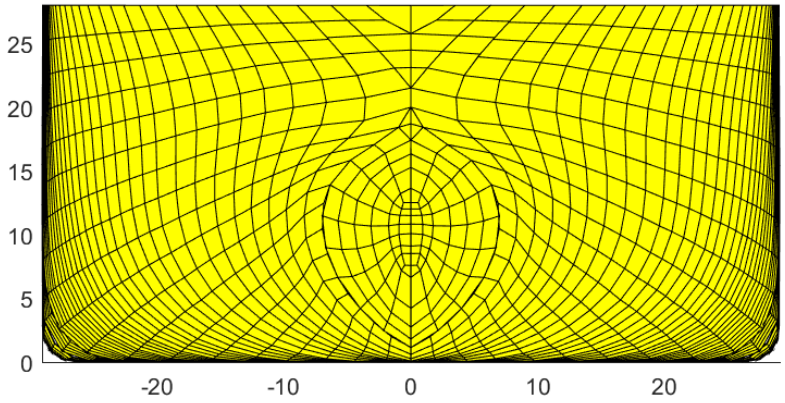
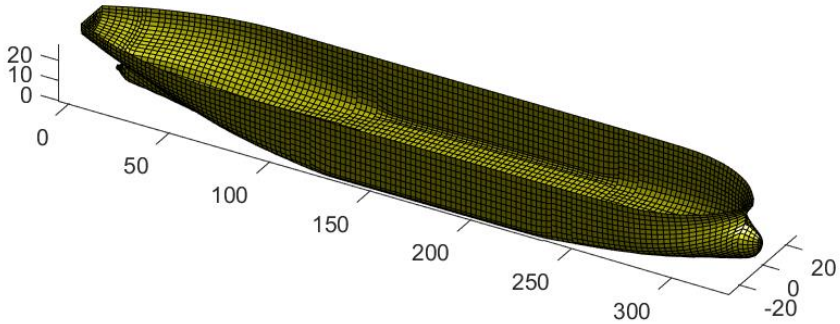
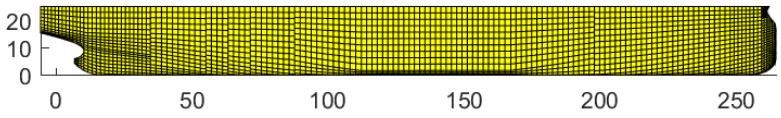
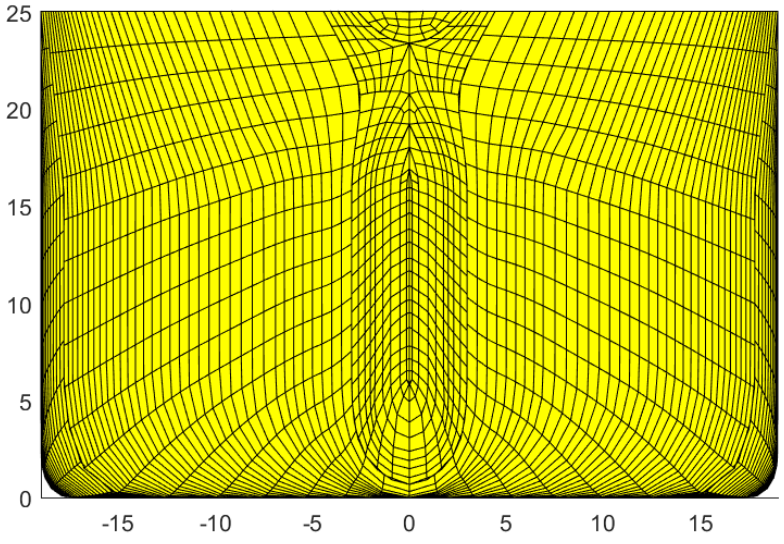
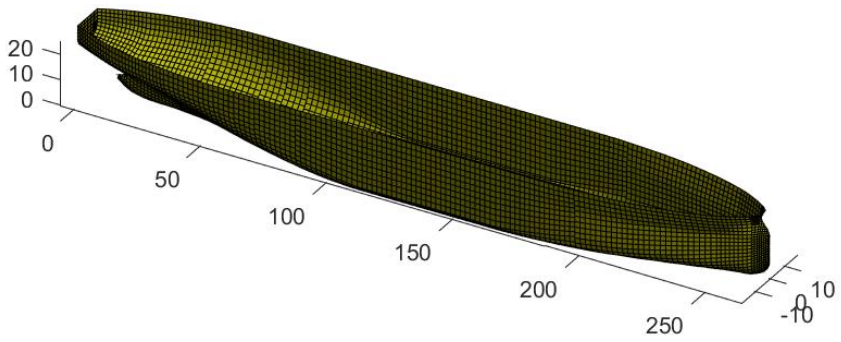
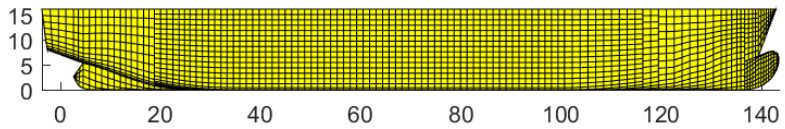
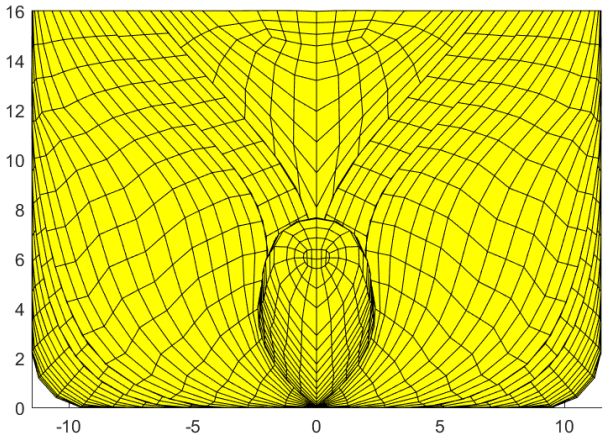
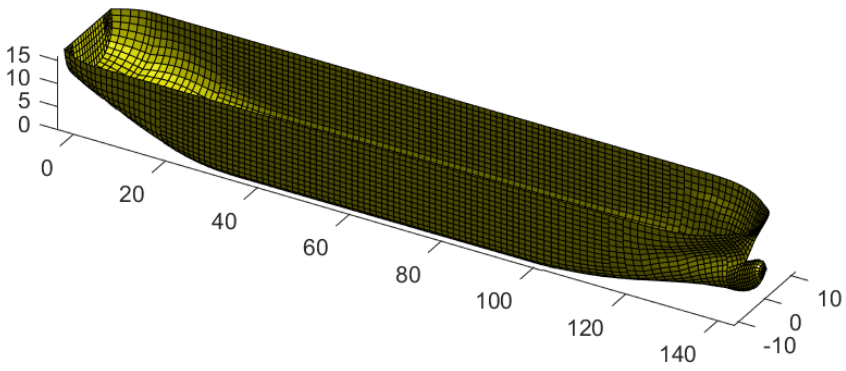
1 Bulk Carrier 1

Characterisation of Vessel for Wave Response Analysis	
Vessel Characteristics	**Bulk Carrier 1**
Hull Name	Bulk Carrier 1
Type	Bulk Carrier, Conventional Bow
LOA	333.6m
Beam	58.1m
Max Height	28m
Longitudinal Profile	
Lateral Profile	
3D View	
Date	November 2016.

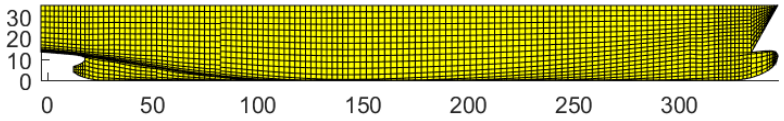
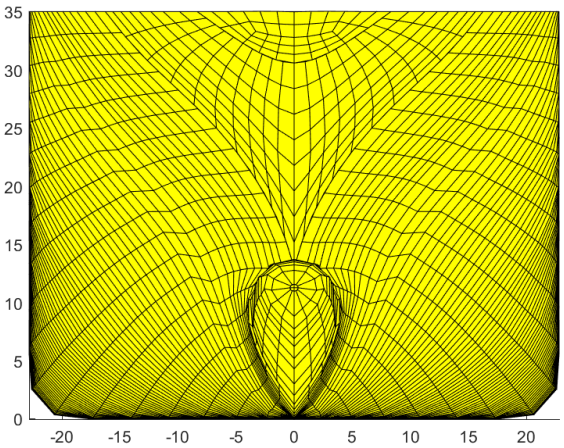
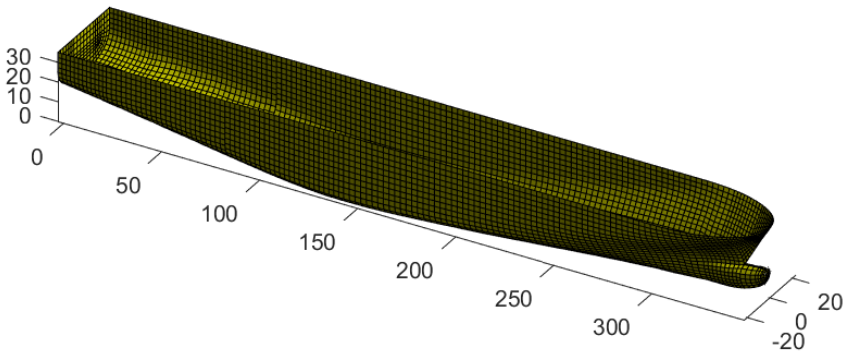
2 Bulk Carrier 2

Characterisation of Vessel for Wave Response Analysis	
Vessel Characteristics	**Bulk Carrier 2**
Hull Name	Bulk Carrier 2
Type	Bulk Carrier, Cylindrical Bow
LOA	269.98m
Beam	38.01m
Max Height	25.02m
Longitudinal Profile	
Lateral Profile	
3D View	
Date	November 2016.

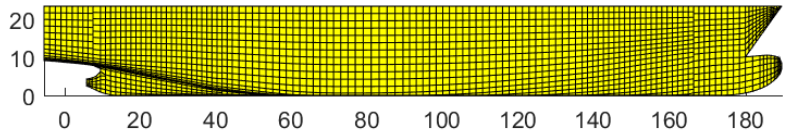
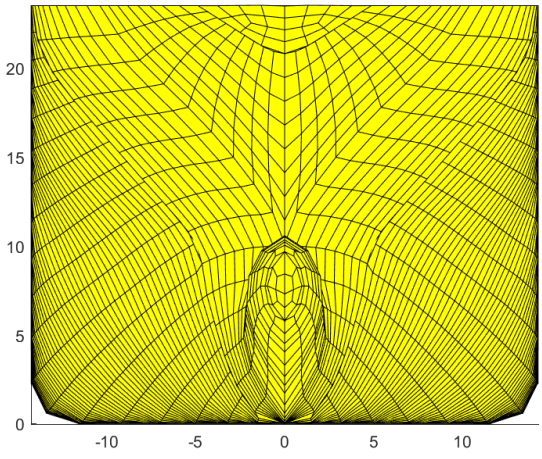
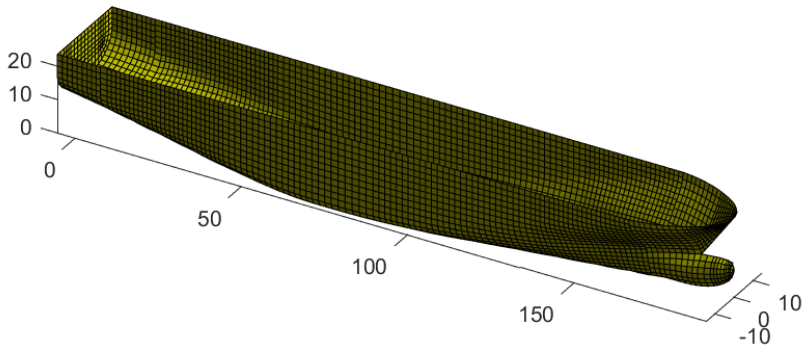
3 Bulk Carrier 3

Characterisation of Vessel for Wave Response Analysis	
Vessel Characteristics	**Bulk Carrier 3**
Hull Name	Bulk Carrier 3
Type	Bulk Carrier, Conventional Bow
LOA	147m
Beam	23m
Max Height	16m
Longitudinal Profile	
Lateral Profile	
3D View	
Date	November 2016.

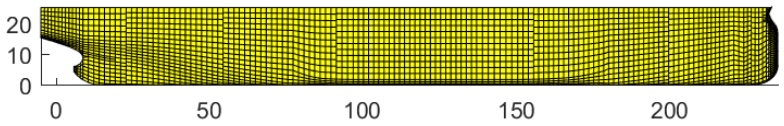
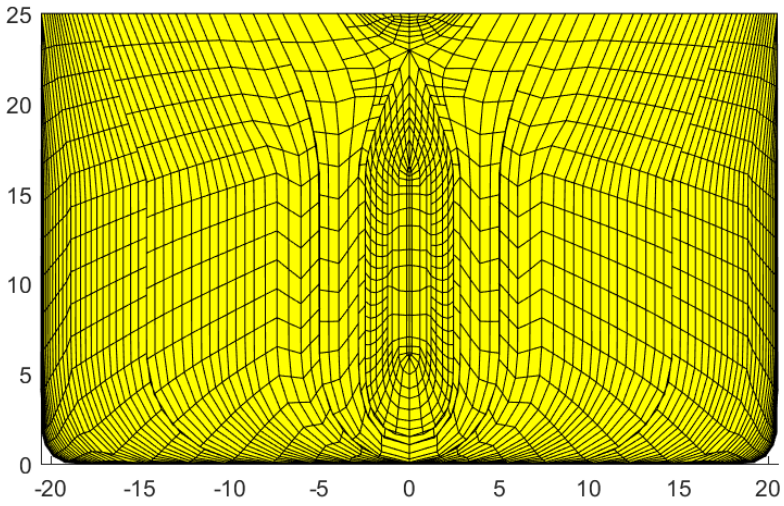
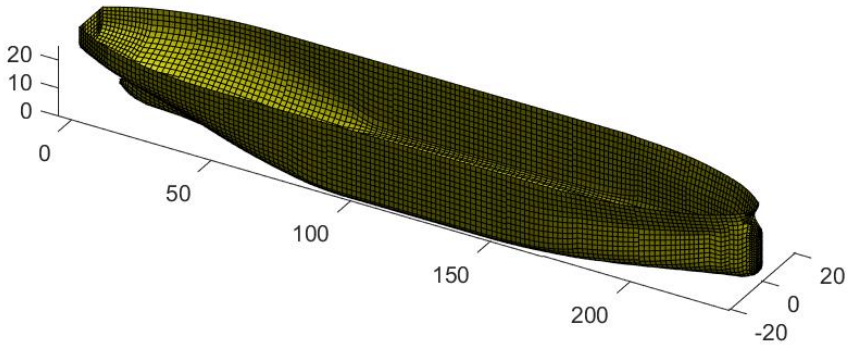
4 Container 1

Characterisation of Vessel for Wave Response Analysis	
Vessel Characteristics	**Container 1**
Hull Name	Container 1
Type	Container
LOA	349.6m
Beam	45.6m
Moulded Depth	35.1m
Longitudinal Profile	
Lateral Profile	
3D View	
Date	November 2016.

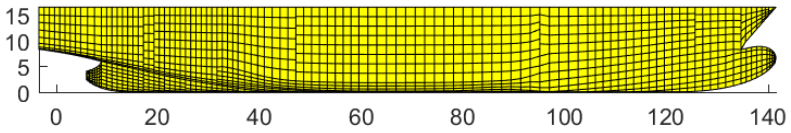
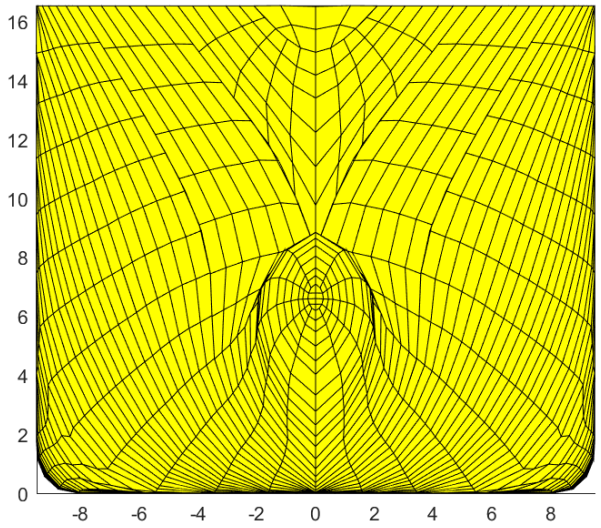
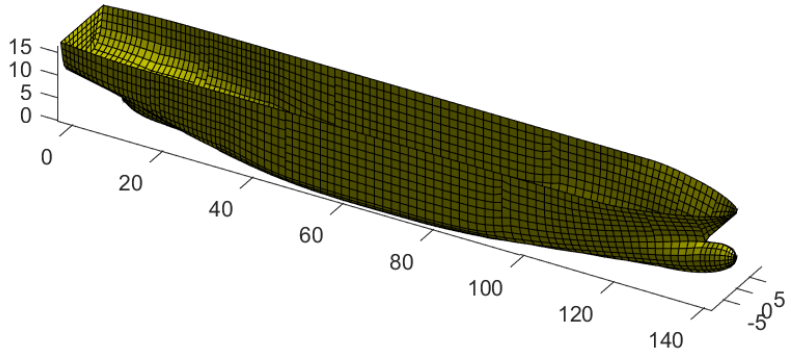
5 Container 2

Characterisation of Vessel for Wave Response Analysis	
Vessel Characteristics	**Container 2**
Hull Name	Container 2
Type	Container
LOA	195m
Beam	28.5m
Moulded Depth	23.5m
Longitudinal Profile	
Lateral Profile	
3D View	
Date	November 2016.

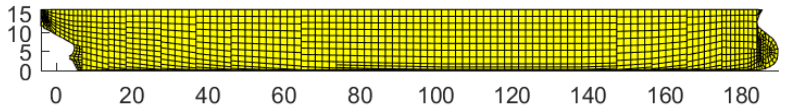
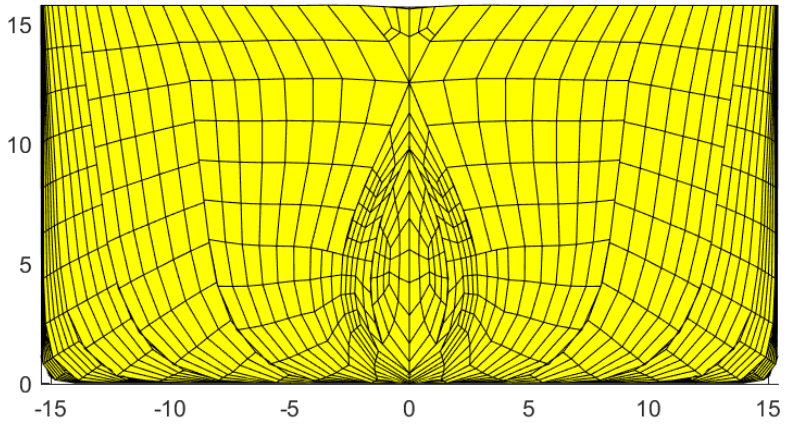
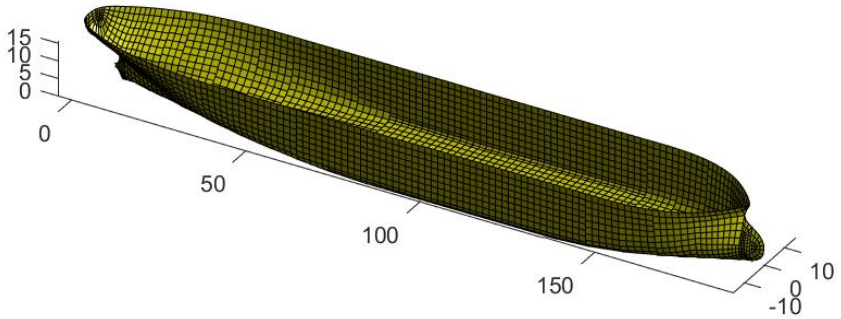
6 Tanker 1

Characterisation of Vessel for Wave Response Analysis	
Vessel Characteristics	**Tanker 1**
Hull Name	Tanker 1
Type	Tanker, Cylindrical Bow
LOA	239.1m
Beam	41.06m
Moulded Depth	25.02m
Longitudinal Profile	
Lateral Profile	
3D View	
Date	November 2016.

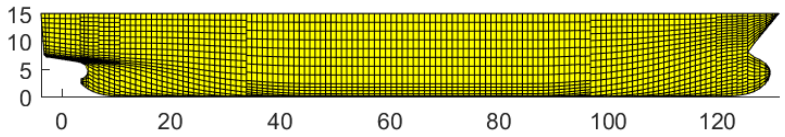
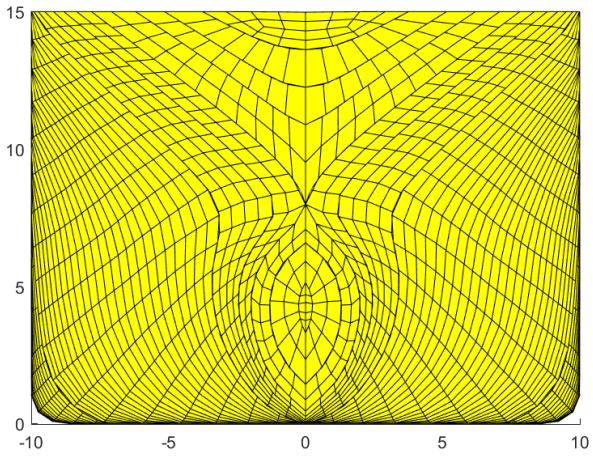
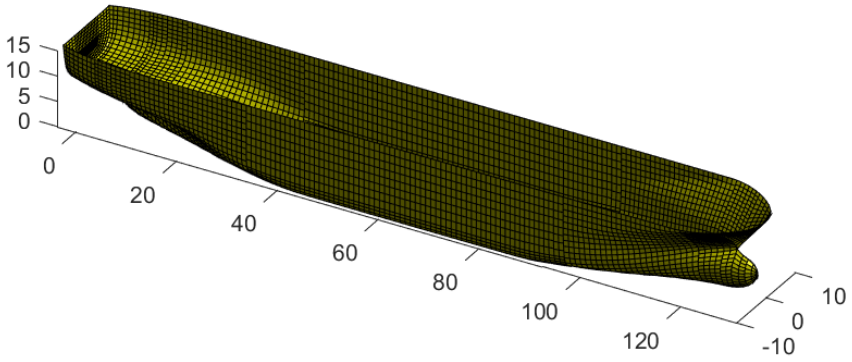
7 Tanker 2

Characterisation of Vessel for Wave Response Analysis	
Vessel Characteristics	**Tanker 2**
Hull Name	Tanker 2
Type	Tanker, Conventional Bow
LOA	144.1m
Beam	19.01m
Moulded Depth	16.54m
Longitudinal Profile	
Lateral Profile	
3D View	
Date	November 2016.

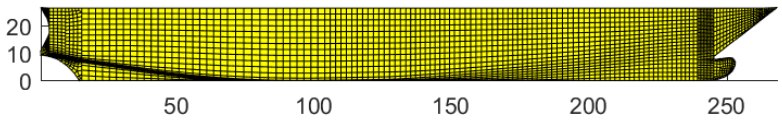
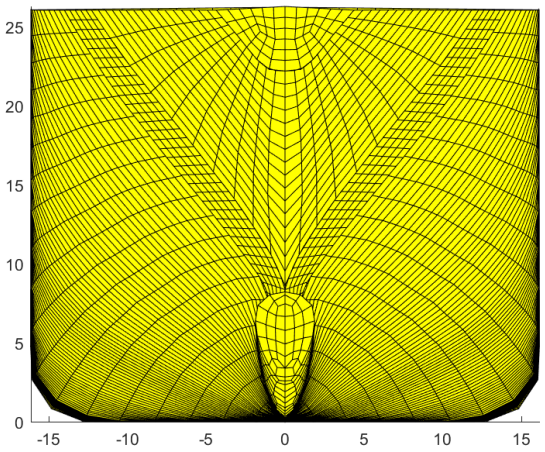
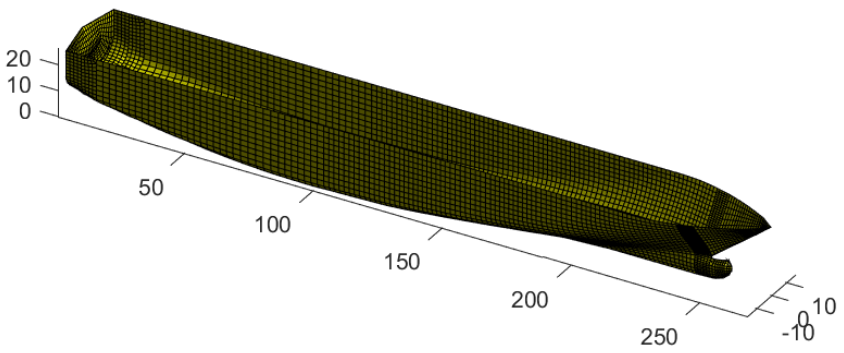
8 Tanker 3

Characterisation of Vessel for Wave Response Analysis	
Vessel Characteristics	**Tanker 3**
Hull Name	Tanker 3
Type	Tanker, Conventional Bow
LOA	193.4m
Beam	30.8m
Moulded Depth	15.8m
Longitudinal Profile	
Lateral Profile	
3D View	
Date	November 2016.

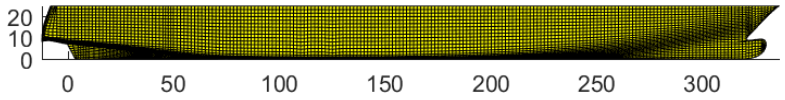
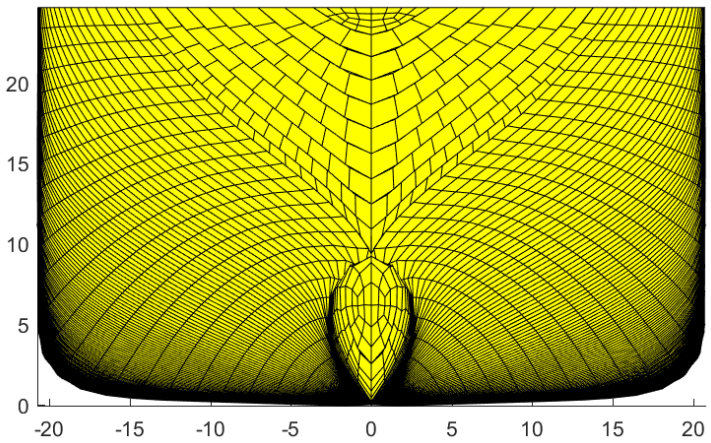
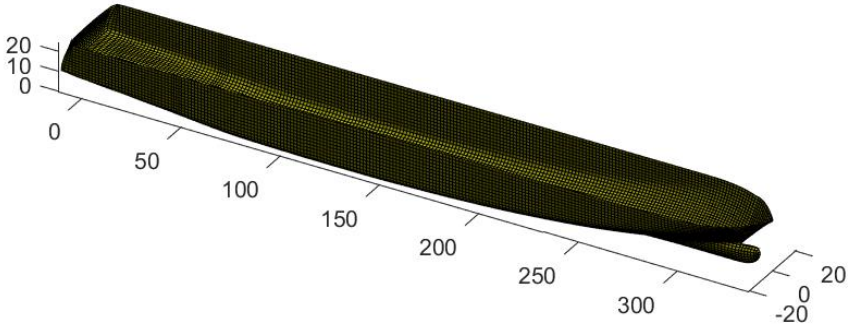
9 Gas Carrier 1

Characterisation of Vessel for Wave Response Analysis	
Vessel Characteristics	**Gas Carrier 1**
Hull Name	Gas Carrier 1
Type	Gas Carrier, LPG
LOA	134.8m
Beam	20m
Moulded Depth	15m
Longitudinal Profile	
Lateral Profile	
3D View	
Date	November 2016.

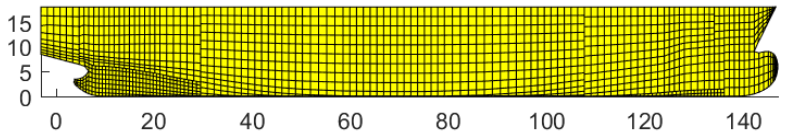
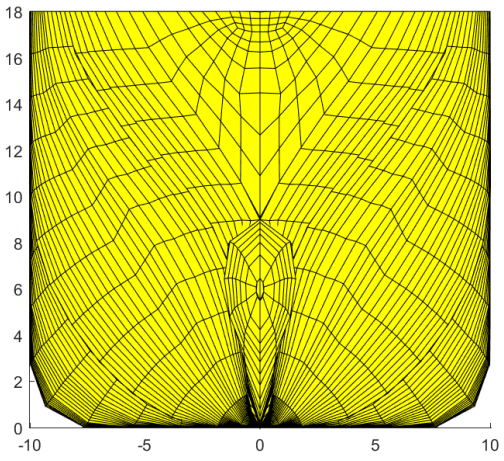
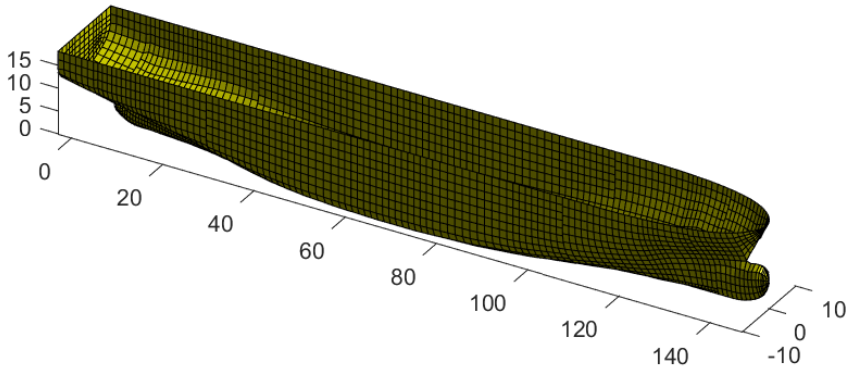
10 Passenger Vessel 1

Characterisation of Vessel for Wave Response Analysis	
Vessel Characteristics	**Passenger Vessel 1**
Hull Name	Passenger Vessel 1
Type	Passenger Vessel
LOA	267.4m
Beam	32.3m
Moulded Depth	26.3m
Longitudinal Profile	
Lateral Profile	
3D View	
Date	November 2016.

11 Passenger Vessel 2

Characterisation of Vessel for Wave Response Analysis	
Vessel Characteristics	**Passenger Vessel 2**
Hull Name	Passenger Vessel 2
Type	Passenger Vessel
LOA	347.8m
Beam	41.6m
Moulded Depth	24.7m
Longitudinal Profile	
Lateral Profile	
3D View	
Date	November 2016.

12 General Cargo 1

Characterisation of Vessel for Wave Response Analysis	
Vessel Characteristics	**General Cargo 1**
Hull Name	General Cargo 1
Type	General Cargo
LOA	150m
Beam	20m
Moulded Depth	18m
Longitudinal Profile	
Lateral Profile	
3D View	
Date	November 2016.