oomph::QElement< DIM, NNODE_1D >	
	oomph::QAdvectionDiffusionElement< DIM, NNODE_1D >
	oomph::QAdvectionDiffusionReactionElement< NREAGENT, DIM, NNODE_ID >
	oomph::QGeneralisedAdvectionDiffusionElement< DIM, NNODE_ID >
	oomph::QHelmholtzElement< DIM, NNODE_1D >
	oomph::QLinearElasticityElement< DIM, NNODE_1D >
	oomph::QLinearWaveElement < DIM, NNODE_ID >
	oomph::QPMLHelmholtzElement < DIM, NNODE_ID, PML_ELEMENT >
	oomph::QPMLTimeHarmonicLinearElasticityElement
	oomph::QPoissonElement< DIM, NNODE_ID >
	oomph::QScalarAdvectionElement< DIM, NNODE_ID >
	oomph::QTimeHarmonicLinearElasticityElement< DIM, NNODE_1D >
	oomph::QUnsteadyHeatElement < DIM, NNODE_ID >
	oomph::QWomersleyElement< DIM, NNODE_ID >
	oomph::QAdvectionDiffusionElement< DIM, 3 >
	oomph::QLinearElasticityElement< DIM, 2 >
	oomph::QPMLHelmholtzElement< 2, NNODE_1D, PML_ELEMENT >
	oomph::QPMLTimeHarmonicLinearElasticityElement< 2, NNODE_1D, PML_ELEMENT >
	oomph::QPoissonElement < DIM, 2 >
	oomph::QScalarAdvectionElement< 1, NNODE_ID >
	oomph::QScalarAdvectionElement < 2. NNODE 1D >