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| **Name of organization**  | **Year of information updating** |
| **Year established** | **Year of joining the ITTC** |
| **Address** | **Status in the ITTC** |
| **Contact details** (phone, fax, e-mail) | **Website** |
| **Type of facility (experimental and/or computational)** | **Year constructed/upgraded** |
| **Name of facility**  | **Location** (if different from the above address) |
| **Main characteristics** (dimensions of tank/basin/test section; for simulators: full mission, part task or desktop; for non-experimental services: Numerical services provided) |
| **Drawings of facility (physical facilities only)**Top-view planCross-section-view plan  |
| **Detailed characteristics** (carriages, wave/current/wind generators, instrumentations, etc. or for numerical services: CFD codes and overall principles (RANS, Potential Flow etc.) and computational resources |
| **Applications** (Tests performed / numerical services provided) |
| **Published description** (Publications on this facility) |