



## Appendix 6

### Designated Representatives(R), Committee Members (M) and Observers (O) invited to attend the 27<sup>th</sup> ITTC Conference

Name	Organisation	Country	Category
Prof. M. A. Colpachi	Universidad de Buenos Aires	Argentina	(R)
Prof. Neil Bose	Australian Maritime College	Australia	(R)
Dr. Jonathan Duffy	Australian Maritime College	Australia	(M)
Dr. Giles Thomas	Australian Maritime College	Australia	(M)
Dr. Irene Penesis	Australian Maritime College	Australia	(M)
Dr. Brendon Anderson	DSTO	Australia	(O)
Dr. Stuart Cannon	DSTO	Australia	(O)
Ms. Liz Lakey	J.P.Kenny	Australia	(O)
Dr. Gregor Macfarlane	AMC-UTAS	Australia	(O)
Dr. Hayden Marcollo	AMOG	Australia	(O)
Associate Professor Paul Brandner	AMC-UTAS	Australia	(O)
Dr. Martin Renilson	Renilson Marine	Australia	(O)
Prof. Gerhard Strasser	Schiffbautechnische Versuchsanstalt in Wien	Austria	(R)
Dr. Clemens Strasser	Schiffbautechnische Versuchsanstalt in Wien	Austria	(O)
Ass. Prof. HAGE André	University of Liege - ANAST	Belgium	(R)
Prof. Marc Vantorre	Universiteit Gent & Flanders Hydraululic Research Towing Tank for Manoeuvres in Shallow Water	Belgium	(R)
Dr. G. Delefortrie	Universiteit Gent & Flanders Hydraululic Research Towing Tank for Manoeuvres in Shallow Water	Belgium	(M)
Prof. Dr. Ir. Katrien Eloot	Flanders Hydraulic Research	Belgium	(O)
Dr. Adrian Constantinescu	DN&T	Belgium	(O)
Dr. Carlos Daher Padovezi, Director	Instituto de Pesquisas Tecnológicas do Estado de São Paulo - IPT	Brazil	(R)
Prof. Antonio Carlos Fernandes	LabOceano - Brazilian Ocean Technology Laboratory	Brazil	(R)
Eduardo Tannuri	Instituto de Pesquisas Tecnológicas do Estado de São Paulo - IPT	Brazil	(M)
Sergio Sphaier	LabOceano - Brazilian Ocean Technology Laboratory	Brazil	(M)
Joel Sena Sales Jr.	LabOceano - Brazilian Ocean Technology Laboratory	Brazil	(M)
Marcelo Neves	LabOceano - Brazilian Ocean Technology Laboratory	Brazil	(O)
Dr. James Manoel Guimarães Weiss, Director	Instituto de Pesquisas Tecnológicas do Estado de São Paulo - IPT	Brazil	(O)
Dr. Toshi-ichi Tachibana	Instituto de Pesquisas Tecnológicas do Estado de São Paulo - IPT	Brazil	(O)



Andre Fajarra	University of São Paulo	Brazil	(O)
Alexandre Simos	University of São Paulo	Brazil	(O)
Prof. Dr. Rumen Kishev	Bulgarian Ship Hydrodynamics Centre	Bulgaria	(R)
Dr. Kostadin Yossifov	Bulgarian Ship Hydrodynamics Centre	Bulgaria	(O)
Dr. Wei Qiu	Memorial University of Newfoundland	Canada	(R)
Dr. James Millan	National Research Council of Canada	Canada	(R)
Greg Hermanski	National Research Council of Canada	Canada	(M)
Michael Lau	National Research Council of Canada	Canada	(M)
Heather Peng, ph.D., P.Eng.	Memorial University, Faculty of Engineering and Applied Science	Canada	(O)
David Murdey		Canada	(O)
Prof. Baoshan WU	China Ship Scientific Research Centre (CSSRC)	China	(R)
Prof. Zhi Zong	Dalian University of Technology	China	(R)
Dr. Xiongliang Yao	Harbin Engineering University	China	(R)
Prof. Yao Zhao	Huazhong University of Science and Technology	China	(R)
Prof. Renqing Zhu	Jiangsu University of Science and Technology	China	(R)
Prof. Jinbao Wang	Marine Design and Research Institute of China (MARIC)	China	(R)
Prof. Jianming Yang	School of Naval Architecture, Ocean and Civil Engineering Shanghai Jiao Tong University	China	(R)
Professor Xiaping Chen	Shanghai Ship and Shipping Research Institute (SSRI)	China	(R)
Dr. Xiaofei Mao	Wuhan University of Technology	China	(R)
Dr. Chenjun Yang	School of Naval Architecture, Ocean and Civil Engineering Shanghai Jiao Tong University	China	(M)
Dr. Chengsheng Wu	China Ship Scientific Research Centre (CSSRC)	China	(M)
Prof. Xuefeng Wang	School of Naval Architecture, Ocean and Civil Engineering Shanghai Jiao Tong University	China	(M)
Prof. Wenyang Duan	Harbin Engineering University	China	(M)
Dr. Decheng Wan	School of Naval Architecture, Ocean and Civil Engineering Shanghai Jiao Tong University	China	(M)
Dr. Feng Zhao	China Ship Scientific Research Centre (CSSRC)	China	(M)
Prof. Denghai Tang	China Ship Scientific Research Centre (CSSRC)	China	(M)
Prof. Yanping He	School of Naval Architecture, Ocean and Civil Engineering Shanghai Jiao Tong University	China	(M)
Prof. Qianjing Yue	Dalian University of Technology	China	(M)
Zuyuan LIU, Prof.	Wuhan Transportation University	China	(O)
Tingqiu LI, Prof.	Wuhan Transportation University	China	(O)
Keqiang CHEN, Prof.	Wuhan Transportation University	China	(O)
Xiaoming HU, Engineer	Wuhan Transportation University	China	(O)
Zhiguo ZHANG, Professor	Huazhong University of Science and Technology	China	(O)
Yanzhuo XUE, Prof.	Harbin Engineering University	China	(O)
Debo HUANG, Prof.	Harbin Engineering University	China	(O)
Chunyu GUO, Prof.	Harbin Engineering University	China	(O)



Zhuang KANG, Prof.	Harbin Engineering University	China	(O)
Zili WANG, President	Jiangsu University of Science and Technology	China	(O)
Zhiyong JIANG, Head	Jiangsu University of Science and Technology	China	(O)
Rening ZHU, Professor	Jiangsu University of Science and Technology	China	(O)
Zhidong WANG, Professor	Jiangsu University of Science and Technology	China	(O)
Daming YANG, Associate Professor	Jiangsu University of Science and Technology	China	(O)
Gang XU, Phd	Jiangsu University of Science and Technology	China	(O)
Zhenping WENG, Director	China Ship Scientific Research Centre (CSSRC)	China	(O)
Kai YAN, Prof.	China Ship Scientific Research Centre (CSSRC)	China	(O)
Shitang DONG, Prof.	China Ship Scientific Research Centre (CSSRC)	China	(O)
Changyun Chen, Prof	Shanghai Ship and Shipping Research Institute	China	(O)
Weimin Chen, Associate Professor	Shanghai Ship and Shipping Research Institute	China	(O)
Lei Yan, Associate Professor	Shanghai Ship and Shipping Research Institute	China	(O)
Ms. Marta Pedisic Buca	Brodarski Institute, Ship Hydrodynamics and Physical Modelling	Croatia	(R)
Mrs. Gordana Semijalac	Brodarski Institute	Croatia	(O)
Mr. Stanislav Ruzic	Brodarski Institute	Croatia	(O)
Mr. Boris Bucan	Brodarski Institute	Croatia	(O)
Mr. Peter Kr. Sorensen	FORCE Technology	Denmark	(R)
Dr. Claus Simonsen	FORCE Technology	Denmark	(M)
Dr. Anton Minchev	FORCE Technology	Denmark	(M)
Dr. Christian Schack	FORCE Technology	Denmark	(O)
Mr. Aage Damsgaard	FORCE Technology	Denmark	(O)
Jørgen Juncher Jensen	Danmarks Tekniske Universitet Institut for Mekanisk Teknologi	Denmark	(O)
Poul Andersen	Danmarks Tekniske Universitet Institut for Mekanisk Teknologi	Denmark	(O)
Ulrik Dam Nielsen	Danmarks Tekniske Universitet Institut for Mekanisk Teknologi	Denmark	(O)
Arne Hasle Nielsen		Denmark	(O)
Stig Sand		Denmark	(O)
Brian Skov Josefsen	Student	Denmark	(O)
Lasse Normann de-Boer	Student	Denmark	(O)
Mads Martinsen	Student	Denmark	(O)
Jan Runge	Student	Denmark	(O)
Audun Støme	Student	Denmark	(O)
Christian Nielsen	Student	Denmark	(O)
Henrik Mikkelsen	Student	Denmark	(O)
Nicolai Slaatto	Student	Denmark	(O)
Pelle Bo Regener	Student	Denmark	(O)
Anders Boy	Student	Denmark	(O)
Kasper Fønns Bach	Student	Denmark	(O)
Prof. Jerzy Matusiak	Helsinki University of Technology, Ship Laboratory	Finland	(R)
Reko-Antti Suojanen	Aker Arctic Technology Inc.	Finland	(R)
Dr. Seppo Kivimaa	VTT	Finland	(R)
T. Mikkola	Aalto University	Finland	(M)



I. Saisto	VTT	Finland	(M)
T. Leiviskä	Aker Arctic Technology Inc.	Finland	(M)
R. von Bock und Polach	Aalto University	Finland	(M)
Dr. Harri Soininen		Finland	(O)
Mr. Raimo Hämäläinen	STX Finland	Finland	(O)
Mr. Tomi Veikonheimo	ABB Oy	Finland	(O)
Mr. Janne Niittymäki	Foreship	Finland	(O)
Dr. Pierre Ferrant	École Centrale de Nantes Laboratoire de Mécanique des Fluides	France	(R)
Roland Joannic	DGA Hydrodynamics	France	(R)
Bertrand Alessandrini	École Centrale de Nantes Laboratoire de Mécanique des Fluides	France	(M)
Didier Fréchou	DGA Hydrodynamics	France	(M)
Pierre Emmanuel Guillerm	École Centrale de Nantes Laboratoire de Mécanique des Fluides	France	(M)
Jean-Marc Rousset	École Centrale de Nantes Laboratoire de Mécanique des Fluides	France	(M)
Aurélien Babarit	École Centrale de Nantes Laboratoire de Mécanique des Fluides	France	(M)
Guillaume de Garidel	DGA Hydrodynamics	France	(O)
Dipl.-Ing. Juergen Friesch	Hamburgische Schiffbau Versuchsanstalt GmbH (HSVA)	Germany	(R)
Prof. Dr.-Ing. Andres Cura Hochbaum	Technische Universität Berlin	Germany	(R)
Dr. Christian Ernst-Georg Masilge	Schiffbau Versuchsanstalt Potsdam GmbH	Germany	(R)
Prof. Dr. Ing. Bettar Ould el Moctar	Development Centre for Ship Technology and Transport Systems	Germany	(R)
Rainer Grabert	Schiffbau Versuchsanstalt Potsdam GmbH	Germany	(M)
Dr. Uwe Hollenbach	Hamburgische Schiffbau Versuchsanstalt GmbH (HSVA)	Germany	(M)
Herbert Bretschneider	Hamburgische Schiffbau Versuchsanstalt GmbH (HSVA)	Germany	(M)
Peter Jochmann	Hamburgische Schiffbau Versuchsanstalt GmbH (HSVA)	Germany	(M)
Dr. Manfred Mehmel	Schiffbau Versuchsanstalt Potsdam GmbH	Germany	(O)
Dr.-Ing. Cornel Thill	Development Centre for Ship Technology and Transport Systems	Germany	(O)
Mr. Carsten Meier	Lavision GmbH	Germany	(O)
Dr. Thomas Rüggeberg	Bundesministerium für Wirtschaft und Technologie	Germany	(O)
Prof. Stefan Krüger	TU Hamburg-Harburg, Institut für Entwerfen von Schiffen und Schiffsicherheit	Germany	(O)
Mrs. Elke Proos	Forschungszentrum Jülich GmbH	Germany	(O)
Prof. Günther F. Clauss	Technische Universität Berlin	Germany	(O)
Dipl.-Ing. Karsten Rieck	Technische Universität Berlin	Germany	(O)
Michael Schmiechen		Germany	(O)
Prof. George D. Tzabiras	National Technical University of Athens	Greece	(R)
G. Grigoropoulos	National Technical University of Athens	Greece	(M)



Dr. P. K. Panigrahi	Naval Science and Technological Laboratory	India	(R)
Prof. V. Anantha Subramanian	IIT Madras	India	(O)
Dr. Erwandi	UPT BPPH Indonesian Hydrodynamic Laboratory	Indonesia	(R)
Dr. Ahmad Reza Zamani	Isfahan University of Technology	Iran	(R)
Dr. Mohammad Saeed Seif	Sharif University of Technology	Iran	(R)
Cdr. Domenico Guadalupi	Centro Esperienze Idrodinamiche Marina Militare (CEIMM)	Italy	(R)
Dr. Giovanni Caprino	Centro per gli Studi di Tecnica Navale (CETENA)	Italy	(R)
Dr. Daniele Ranocchia	Istituto Nazionale per Studi ed Esperienze di Architettura Navale (INSEAN)	Italy	(R)
Prof. Carlo Podenzana-Bonvino	Università de Genova Dipartimento di Ingegneria Navale e Tecnologie Marine (DINAV)	Italy	(R)
Prof. Pasquale Casella	Università di Napoli Dipartimento di Ingegneria Navale	Italy	(R)
Prof. Alberto Francesutto	Università di Trieste Dipartimento di Ingegneria Navale, del Mare e per l'Ambiente (DINMA)	Italy	(R)
Paola Gualeni	Università de Genova Dipartimento di Ingegneria Navale e Tecnologie Marine (DINAV)	Italy	(M)
Riccardo Broglio	Istituto Nazionale per Studi ed Esperienze di Architettura Navale (INSEAN)	Italy	(M)
Mario Felli	Istituto Nazionale per Studi ed Esperienze di Architettura Navale (INSEAN)	Italy	(M)
Angelo Olivieri	Istituto Nazionale per Studi ed Esperienze di Architettura Navale (INSEAN)	Italy	(M)
Elena Ciappi	Istituto Nazionale per Studi ed Esperienze di Architettura Navale (INSEAN)	Italy	(M)
Francesco Salvatore	Istituto Nazionale per Studi ed Esperienze di Architettura Navale (INSEAN)	Italy	(M)
Marco Ferrando	Università de Genova Dipartimento di Ingegneria Navale e Tecnologie Marine (DINAV)	Italy	(M)
Lanfranco Benedetti	Istituto Nazionale per Studi ed Esperienze di Architettura Navale (INSEAN)	Italy	(M)
Prof. Georgio Contento	University of Trieste, Dept. Of Engineering and Architecture	Italy	(O)
Dr. Guido Lupieri	University of Trieste, Dept. Of Engineering and Architecture	Italy	(O)
Dr. Fabio di Felice	Istituto Nazionale per Studi ed Esperienze di Architettura Navale (INSEAN)	Italy	(O)
Director, Dr. Yasunroi Iwasaki	Akashi Ship Model Basin Co. Ltd.	Japan	(R)
Dr. Hiroyuki Nakagawa	Akishima Laboratories (Mitsui Zosen) Inc.	Japan	(R)
Prof. Hironori Yasukawa	Hiroshima University	Japan	(R)
Dr. Eng. Takuya Omori	Japan Marine United Corporation	Japan	(R)
Prof. Eiichi Kobayashi	Kobe University	Japan	(R)



Prof. Jun Ando	Kyushu University	Japan	(R)
Prof. Masahiko Nakamura	Kyushu University	Japan	(R)
Dr. Kazuyuki Yamakita	Meguro Model Basin	Japan	(R)
Mr. Chiharu Kawakita	Mitsubishi Heavy Industries Ltd.	Japan	(R)
Dr. Shotari Uto	National Maritime Research Institute	Japan	(R)
Mr. Akihiko Matsuda	National Research Institute of Fisheries Engineering	Japan	(R)
Prof. Yoshiho Ikeda	Osaka Prefecture University	Japan	(R)
Prof. Masashi Kashiwagi	Osaka University	Japan	(R)
Dr. Yushu Washio	Shipbuilding Research Centre of Japan	Japan	(R)
Dr. Michio Takai	Sumitomo Heavy Industries Ltd. Marine&Engineering Co., Ltd.	Japan	(R)
Prof. Hajime Yamaguchi	University of Tokyo	Japan	(R)
Prof. Kazuo Suzuki	Yokohama National University	Japan	(R)
Professor Kiyokazu MINAMI	Tokyo University of Marine Science and Technology	Japan	(R)
Prof. Shigeru Hayashita	Nagasaki Institute of Applied Science	Japan	(R)
Dr. Hisao Tanaka	Japan Marine United Corporation	Japan	(M)
Prof. Yoshitaka Furukawa	Kyushu University	Japan	(M)
Dr. Katsuji Tanizawa	National Maritime Research Institute	Japan	(M)
Dr. Takashi Mikami	Mitsui Akishima	Japan	(M)
Prof. Toru Katayama	Osaka Prefecture University	Japan	(M)
Dr. Takanori Hino	Yokohama National University	Japan	(M)
Dr. Shigeki Nagaya	IHI	Japan	(M)
Prof. Motohiko Murai	Yokohama National University	Japan	(M)
Prof. Akahisa Konno	Kogakuin University	Japan	(M)
Dr. Chaniku Shin	Nagasaki Institute of Applied Science	Japan	(O)
Prof. Toshio Iseki	Tokyo University of Marine Science and Technology	Japan	(O)
Professor Kunihiro IKEGAMI	Department of Naval Architecture, Faculty of Engineering, Nagasaki Institute of Applied Science	Japan	(O)
Mister Kei SATO	Mitsubishi Heavy Industries	Japan	(O)
Doctor Kinya TAMURA		Japan	(O)
Professor TODA, Yasuyuki	Osaka University	Japan	(O)
Professor Naoji Toki	Ehime University	Japan	(O)
Doctor Ryo Yakushiji	R&D Assessment Division, Technical Research and Development Institute, Ministry of Defense	Japan	(O)
Prof. Emeritus Kuniharu NAKATAKE	Kyushu University	Japan	(O)
Prof. Takeshi KINOSHITA	Department of Oceanic Architecture and Engineering, Ost, Nihon University	Japan	(O)
Dr. Noriyuki SASAKI	Maritime Technology Group, Monohakobi Technology Institute	Japan	(O)
Dr. Kinya TAMURA		Japan	(O)
Prof. Hisaaki MAEDA		Japan	(O)
Prof. Katsuro KIJIMA	President, Nagasaki Institute of Applied Science	Japan	(O)
Prof. Emer. Hiroharu KATO		Japan	(O)
Dr. Young Sik Jang	Hyundai Heavy Industries Co. Ltd.	Korea	(R)
Prof. Young-Gill Lee	Inha University	Korea	(R)
Dr. Suak-Ho Van	Maritime and Ocean Engineering Research Institute	Korea	(R)





	(MOERI)		
Prof. Ho-Hwan Chun	Pusan National University	Korea	(R)
Dr. Booki Kim	Samsung Ship Model Basin (SSMB)	Korea	(R)
Prof. Hyun-Kyoung Shin	University of Ulsan	Korea	(R)
Prof. Jung-Chun Suh	Seoul National University	Korea	(R)
Dr. Jin Kim	Maritime and Ocean Engineering Research Institute (MOERI)	Korea	(M)
Prof. Moon Chan Kim	Pusan National University	Korea	(M)
Dr. Sun Young Kim	Maritime and Ocean Engineering Research Institute (MOERI)	Korea	(M)
Prof. Young Hwan Kim	Seoul National University	Korea	(M)
Dr. Dong Yeon Lee	Samsung Ship Model Basin (SSMB)	Korea	(M)
Dr. Gyung Jung Lee	Maritime and Ocean Engineering Research Institute (MOERI)	Korea	(M)
Prof. Shin Hyung Rhee	Seoul National University	Korea	(M)
Prof. In Won Lee	Pusan National University	Korea	(M)
Heungwon Seo	Hyundai Heavy Industries Co. Ltd.	Korea	(M)
Dr. Gil Hwan Choi	Hyundai Heavy Industries Co. Ltd.	Korea	(M)
Dr. Seung-Myun Hwangbo	Samsung Ship Model Basin (SSMB)	Korea	(O)
Prof. Key Pyo Rhee	Seoul National University	Korea	(O)
Dr. Bong-Jun Chang	Hyundai Heavy Industries Co. Ltd	Korea	(O)
Dr. Youngjae Sung	Hyundai Heavy Industries Co. Ltd	Korea	(O)
Dr. Seong Jae Jeong	National Fisheries R&D Institute	Korea	(O)
Prof. Seung-Hee Lee	Inha University	Korea	(O)
Prof. Sang-Hyun Kim	Inha University	Korea	(O)
Prof. Sungbu Suh	Dong Eui University	Korea	(O)
Prof. Kwang Hyo Jung	Pusan National University	Korea	(O)
Prof. Nakwan Kim	Seoul National University	Korea	(O)
Dr. Se-Eun Kim	Daewoo Shipbuilding & Marine Engineering	Korea	(O)
Dr. Seung Il Yang	KRISO	Korea	(O)
Prof. Ab Saman Abd Kader	Universiti Teknologi Malaysia	Malaysia	(R)
Dr. Montasir Osman Ahmed	Univeriti Teknologi Petronas, Civil Engineering Department	Malaysia	(O)
Dr. Mohd Shahir Liew	Univeriti Teknologi Petronas, Civil Engineering Department	Malaysia	(O)
Dr. Kourosh Koushan	Norwegian Marine Technology Research Institute (MARINTEK)	Norway	(R)
D. Fathi	Norwegian Marine Technology Research Institute (MARINTEK)	Norway	(M)
H. Lie	Norwegian Marine Technology Research Institute (MARINTEK)	Norway	(M)
C. Muthanna	Norwegian Marine Technology Research Institute (MARINTEK)	Norway	(M)
Dr. Andreas Krapp	Jotun A/S	Norway	(O)
Dr. Leszek Wilczynski	Ship Design and Research Centre (CTO S.A.)	Poland	(R)
Prof. Marek Dzida	Technical University of Gdansk	Poland	(R)
W. Gorski	Ship Design and Research Centre (CTO S.A.)	Poland	(M)
M. Kraskowski	Ship Design and Research Centre (CTO S.A.)	Poland	(M)
Dr. A.V. Pustoshny	Krylov Shipbuilding Research Institute	Russia	(R)



V. Borusevich	Krylov Shipbuilding Research Institute	Russia	(M)
V. Magarovski	Krylov Shipbuilding Research Institute	Russia	(M)
K. Sazonov	Krylov Shipbuilding Research Institute	Russia	(M)
Prof. Luis Pérez-Rojas	Escuela Técnica Superior de Ingenieros Navales (ETSIN)	Spain	(R)
Emilio Fajardo	CEHIPAR	Spain	(R)
Luis Palao Lechuga	Canal de Experiencias Hidronámicas de El Pardo (CEHIPAR)	Spain	(O)
Mr. Michael Forslund	Rolls-Royce Hydrodynamic Research Centre	Sweden	(R)
Ms Susanne Abrahamsson	SSPA Sweden AB	Sweden	(R)
D-Q- Li	SSPA Sweden AB	Sweden	(M)
Sofia Werner	SSPA Sweden AB	Sweden	(M)
V. Westerberg	SSPA Sweden AB	Sweden	(M)
Willem van Berlekom		Sweden	(O)
Charlotta Nordenfelt	Qualisys AB	Sweden	(O)
Mr. Lars T. Gustafsson	SSPA Sweden AB	Sweden	(O)
Prof. Lars Larsson	Chalmers University of Technology	Sweden	(O)
Prof. Göran Bark	Chalmers University of Technology	Sweden	(O)
Prof. Rickard Benschow	Chalmers University of Technology	Sweden	(O)
Prof. Jakob Kuttenkeuler	KTH Royal Institute of Technology	Sweden	(O)
Frederik Gerhardt	SSPA Sweden AB	Sweden	(O)
Dr. Bas Buchner	Maritime Research Institute Netherlands (MARIN)	The Netherlands	(R)
Prof. Rene H. M. Huijsmans	Delft University of Technology	The Netherlands	(R)
Frans Quadvlieg	Maritime Research Institute Netherlands (MARIN)	The Netherlands	(M)
Pepijn de Jong	Delft University of Technology	The Netherlands	(M)
Frans van Walree	Maritime Research Institute Netherlands (MARIN)	The Netherlands	(M)
Henk van der Boom	Maritime Research Institute Netherlands (MARIN)	The Netherlands	(M)
Johan Bosschers	Maritime Research Institute Netherlands (MARIN)	The Netherlands	(M)
M. van Rijsbergen	Maritime Research Institute Netherlands (MARIN)	The Netherlands	(M)
Dr. M.W.C. Oosterveld		The Netherlands	(O)
Prof. S. Bal	Istanbul Technical University	Turkey	(R)
Ass. Prof. Emin Korkut	Istanbul Technical University	Turkey	(M)
Takinaci Ali Can	Istanbul Technical University	Turkey	(M)
Dr. Tom Dinham-Peren	BMT Defense Services Ltd.	UK	(R)
Dr. Paul Crossland	QinetiQ	UK	(R)
Dr. Maurizio Collu	Cranfield University, School of Engineering	UK	(R)
Prof. Mehmet Atlar	Newcastle University	UK	(R)
Dr. Stephen R. Turnock	University of Southampton	UK	(R)
Prof. Atilla Incecik	Universities of Glasgow and Strathclyde	UK	(R)





Dr. Dominic Hudson	University of Southampton	UK	(M)
Prof. Longbin Tao	Newcastle University	UK	(M)
Andy Peters	QinetiQ	UK	(M)
Peter Bull	QinetiQ	UK	(M)
Dr. Ignazio Maria Viola	Edinburgh University	UK	(M)
Dr. Sandy Day	Universities of Glasgow and Strathclyde	UK	(M)
Michael Woodward	Newcastle University	UK	(M)
Steve Curtis	Cussons Technology Ltd.	UK	(O)
Shaun Ross	Cussons Technology Ltd.	UK	(O)
Dr. Reddy Devalapalli	Lloyd 's Register	UK	(O)
Dr. Alex Phillips	University of Southampton	UK	(O)
Dr. Mahdi Khorasanchi	University of Strathclyde	UK	(O)
Mr. Edward Nixon	University of Strathclyde	UK	(O)
Jennifer Norris	The European Marine Energy Centre (EMEC) Ltd.	UK	(O)
Dr. Arnold A. Fontaine	Applied Research Labratory	USA	(R)
Prof. Frederick Stern	Iowa Institute of Hydraulic Research	USA	(R)
Dr. Jon Etxegoien	Naval Surface Warfare Center, Carderock Division	USA	(R)
Dr. Raju Datla	Stevens Institute of Technology	USA	(R)
Prof. G.J. White	United States Naval Academy	USA	(R)
Prof. Robert F. Beck	University of Michigan	USA	(R)
Prof. Robert G. Latorre	University of New Orleans	USA	(R)
Dr. Roger H. Compton	Webb Institute	USA	(R)
Thomas Fu	Naval Surface Warfare Center, Carderock Division	USA	(M)
Steve Ceccio	University of Michigan	USA	(M)
David Hayden	Naval Surface Warfare Center, Carderock Division	USA	(M)
Arthur Reed	Naval Surface Warfare Center, Carderock Division	USA	(M)
Sung.Eun Kim	Naval Surface Warfare Center, Carderock Division	USA	(M)
Pablo M. Carrica	Iowa Institute of Hydraulic Research	USA	(M)
Paisan Atsavapranee	Naval Surface Warfare Center, Carderock Division	USA	(M)
Dr. Theodore Farabee	Naval Surface Warfare Center, Carderock Division	USA	(M)
Bruce Johnson		USA	(M)
Michael G. Morabito	United States Naval Academy	USA	(M)
Joel Park	Naval Surface Warfare Center, Carderock Division	USA	(M)
Dr. Joseph T. Arcano, Technical Director	Naval Surface Warfare Center, Carderock Division	USA	(O)
William B. Morgan		USA	(O)