	ITTC – Recommended Procedures and Guidelines	1.0- 02 Page 1 of 4	
	Committee Structure of ITTC	Effective Date 2024	Revision 04

ITTC Quality System Manual Recommended Procedures and Guidelines

Committee Structure of ITTC

1	Scope
1.0-02	Committee Structure of ITTC

Updated / Edited by	Approved
Executive Committee of the 30 th ITTC	30 th ITTC 2024
Date 08/2024	Date 09/2024



	ITTC – Recommended Procedures and Guidelines	1.0- 02 Page 2 of 4	
	Committee Structure of ITTC	Effective Date 2024	Revision 04

Table of Contents

1.	STRUCTURE OF THE TECHNICAL COMMITTEES	3
2.	TERMS OF REFERENCE FOR THE TECHNICAL COMMITTEES AND GROUPS	3
2.1	Technical Committees.....	3
2.2	Groups.....	3
3.	MECHANISM FOR IDENTIFYING NEW TECHNICAL COMMITTEES.	3

	ITTC – Recommended Procedures and Guidelines	1.0- 02 Page 3 of 4	
	Committee Structure of ITTC	Effective Date 2024	Revision 04

Committee Structure of ITTC

1. STRUCTURE OF THE TECHNICAL COMMITTEES

On recommendation of the Advisory Council, the Executive Committee will establish a number of Technical Committees.

The Executive Committee will continue to establish Groups from time to time to carry out specific tasks for the Conference which are not technical issues; for example, the Symbols and Terminology Group and the Quality Systems Group.

2. TERMS OF REFERENCE FOR THE TECHNICAL COMMITTEES AND GROUPS

2.1 Technical Committees

Each General Committee will be responsible for the subject area defined in the Terms of Reference. It will review the state-of-the-art, identify the need for research and development, and carry out longer term studies with broad impact.

The principal thrust of the work of the General Committee will be to establish procedures and guidelines to help the ITTC member organisations maintain their institutional credibility with regard to quality assurance of products and services such as performance prediction and evaluation of designs. The committee will develop detailed technical plans in accordance with Conference recommendations and its work should be directed towards the techniques and understanding of physical and numerical modelling as a means of predicting full-scale behaviour. While maintaining an awareness of pro-

gress, fundamental theoretical studies and fundamental aspects of numerical fluid computation should be covered by other fora.

Each committee will submit a report on the results of its work to the Full Conference. The conclusions and the recommendations of the Technical Committee should be structured into three separate parts:


1. General technical conclusions.
2. Recommendations to the Conference on carrying out or reporting work requiring Conference action (e.g. testing techniques, symbols, prediction techniques, etc.)
3. Recommendations for future work and identification of tasks which may be appropriate for Technical Committees.

2.2 Groups

Groups may be established from time to time by the Executive Committee to carry out specific tasks for the Conference which are not technical issues. Membership of a Group should not exceed three consecutive terms of three years, but the Executive Committee may make exceptions. Also, normally Groups shall have fewer members than the Technical Committees. Such Groups shall be disestablished upon completion of their respective task objectives.

3. MECHANISM FOR IDENTIFYING NEW TECHNICAL COMMITTEES

As part of their terms of reference, the Technical Committees will be instructed to consider the need for new tasks and include appropriate recommendations in their technical reports. If the Advisory Council identifies a need for a new technical committee when it reviews the draft

	ITTC – Recommended Procedures and Guidelines	1.0- 02 Page 4 of 4	
	Committee Structure of ITTC	Effective Date 2024	Revision 04

recommendations of the committees, the Council will prepare and agree a statement of the technical aims and objectives for the work of the Technical Committee.

Independently of the recommendations of the Technical Committees, the Advisory Council will keep under continuous review the requirement for new committees.

When the need for a new Technical Committee has been agreed by the Advisory Council, the draft statement of technical aims and objectives will be presented to the Executive Committee for endorsement. If the Executive Committee approves the formation of a new Technical Committee, it will present the proposal to the Full Conference for endorsement.