## List of BSI Committees upon which GAMBICA members sit

EPL/48 Electromechanical components and mechanical structures for electronic equipment

GEL/70 Protective enclosures of electrical apparatus

PEL/121/2 Low voltage switchgear and controlgear assemblies

CPI/113 Hydrometry

CPI/30 Measurement of fluid flow in closed conduits

CPI/113/1 Hydrometric methods and instrumentation

CPI/30/5 Velocity and Mass Methods

CPI/113/1/1 Performance requirements and test procedures for water monitoring equipment -

Devices for the determination of flow

PEL/22 Power electronics

GEL/210/11 EMC - Standards Committee

CII/26 Reagents

MCE/3/-/4 Functional Safety of Machines 13849/62061

GEL/70 Protective enclosures of electrical apparatus

EXL/23 Explosion and fire precautions in industrial and chemical plant

GEL/70 Protective enclosures of electrical apparatus

EXL/31 Equipment for explosive atmospheres

CPI/30/7 Volume flow-rate methods

CPI/30/7/3 Additional requirements for water meters

LBI/1/2 Laboratory Equipment

PEL/22 Power electronics

AW/9 Microbiology

EXL/31 Equipment for explosive atmospheres

PRI/21 Testing of plastics

PEL/17 High voltage switchgear, controlgear and assemblies

GEL/109 Insulation co-ordination for low voltage equipment

PEL/17/1 High-voltage switchgear and controlgear

PEL/121/2 Low voltage switchgear and controlgear assemblies

GEL/65/1 System considerations

GEL/65/2 Elements of systems

LBI/1/2 Laboratory Equipment

GEL/65/2 Elements of systems

PRI/22 Testing and analysis of rubber

EXL/31/2 Intrinsically safe apparatus

GEL/65/-/2 Code of practice for instrumentation in process control systems: installation design and practice

GEL/65/1 System considerations

MCE/3/3 Packaging machines

MCE/3/-/4 Functional Safety of Machines 13849/62061

AMT/10 Robotics

PEL/114/-/10 Marine Energy Converters - Health and Safety Guide

EH/3/4 Microbiological methods

ISE/101/1/5 Elastic modulus

EH/2/5 Emissions to internal environments

GEL/65/1 System considerations

PEL/121/1 Low voltage switchgear and controlgear

PEL/121/2 Low voltage switchgear and controlgear assemblies

LBI/37 Particle characterization including sieving

ISE/101/4 Toughness testing

LBI/1/1 Laboratory furniture and fittings

LBI/1 Laboratory safety and equipment

LBI/1/1 Laboratory furniture and fittings

ISE/101/1 Uniaxial and Ductility Testing

HS/1 Occupational health and safety management

HS/1/-/5 National Guidance - Occupational Health

LBI/1/2 Laboratory Equipment

CH/198 Sterilization and Associated Equipment and Processes

EH/3/6/3 BS 8554 Sampling and monitoring of hot and cold water services in buildings

CH/106/2 Prosthodontic materials

CH/106/1 Dental restorative and orthodontic materials

CH/168 Prosthetics and orthotics

ISE/101/5 Indentation hardness testing

CPI/30/7 Volume flow-rate methods

EPL/66 Safety of measuring, control and laboratory equipment

GEL/210 EMC - Policy committee

GEL/210/11 EMC - Standards Committee

L/1 Electrotechnical Technical Policy Committee

GEL/65/3 Industrial communications: process measurement and control, including fieldbus

GEL/65/1 System considerations

GEL/65/2 Elements of systems

EPL/66 Safety of measuring, control and laboratory equipment

PEL/38 Instrument transformers

PEL/85 Measuring equipment for electrical and electromagnetic quantities

JPEL/64/A Wiring Regulations - Verifications

JPEL/64 Electrical Installations of Buildings - Joint Committee

JPEL/64/A Wiring Regulations - Verifications

MCE/3 Safeguarding of machinery

GEL/65 Measurement and control

PEL/22 Power electronics

PEL/121/1 Low voltage switchgear and controlgear

PEL/121/2 Low voltage switchgear and controlgear assemblies

GEL/65/3 Industrial communications: process measurement and control, including fieldbus

GEL/65/1 System considerations

GEL/65/2 Elements of systems

CH/198 Sterilization and Associated Equipment and Processes

EPL/66 Safety of measuring, control and laboratory equipment

GEL/65 Measurement and control

GEL/111 Electrotechnical environment committee

PEL/22 Power electronics

GEL/65/1 System considerations

GEL/65/2 Elements of systems

PEL/121/1 Low voltage switchgear and controlgear

EXL/23 Explosion and fire precautions in industrial and chemical plant

EPL/66 Safety of measuring, control and laboratory equipment

GEL/210 EMC - Policy committee

IOT/1 Internet of Things

GEL/65/-/2 Code of practice for instrumentation in process control systems: installation design and practice

GEL/65/5 Devices and integration in enterprise systems

EXL/31/2 Intrinsically safe apparatus

EXL/31/3 Codes of practice

CPI/113/1/1 Performance requirements and test procedures for water monitoring equipment —

Devices for the determination of flow

GEL/210/11 EMC - Standards Committee

EXL/31 Equipment for explosive atmospheres

EXL/31/1 Gas detectors

GEL/65/1 System considerations

GEL/65/2 Elements of systems

EXL/23/1 Flame arresters

GEL/65 Measurement and control

GEL/65/3 Industrial communications: process measurement and control, including fieldbus

CPI/113/1 Hydrometric methods and instrumentation

EXL/31 Equipment for explosive atmospheres

MCE/3 Safeguarding of machinery

PH/9 Applied ergonomics

CPI/30 Measurement of fluid flow in closed conduits

GEL/65/1 System considerations

GEL/210/11 EMC - Standards Committee

L/13 Smart Energy Systems coordination group

GEL/65/3 Industrial communications: process measurement and control, including fieldbus

GEL/106 Human exposure to low frequency and high frequency electromagnetic radiation

GEL/109 Insulation co-ordination for low voltage equipment

L/6 United Kingdom Coordinating Committee for IEC CAB & Conformity Assessment Systems

GEL/111 Electrotechnical environment committee

PEL/57 Power systems management and associated information exchange

GEL/3 Documentation and graphical symbols

GEL/65 Measurement and control

GEL/8 Systems Aspects for Electrical Energy Supply

GEL/1 Electrotechnical Terminology

GEL/104 Environmental conditions, classification and testing

GEL/210 EMC - Policy committee

PTI/15 Natural Gas and Gas Analysis

EPL/66 Safety of measuring, control and laboratory equipment

EPL/76 Optical radiation safety and laser equipment

CH/198/-/1 Revision of BS 2646-1 and BS 2646-5

ESSAC Electrotechnical Standardization Strategic Advisory Council

LBI/1/1 Laboratory furniture and fittings

LBI/37 Particle characterization including sieving

EPL/66 Safety of measuring, control and laboratory equipment

CH/212/-/1 UK input into the revision of ISO 15189

CH/198/-/1 Revision of BS 2646-1 and BS 2646-5

PEL/85 Measuring equipment for electrical and electromagnetic quantities

CH/198 Sterilization and Associated Equipment and Processes

CH/212 IVDs

MCE/3 Safeguarding of machinery

EPL/66 Safety of measuring, control and laboratory equipment

EPL/66 Safety of measuring, control and laboratory equipment

EH/4 Soil quality

EH/3/2 Physical chemical and biochemical methods

CH/198/-/1 Revision of BS 2646-1 and BS 2646-5

PEL/22 Power electronics

PEL/121/1 Low voltage switchgear and controlgear

CH/62/1 Common aspects of Electrical Equipment used in Medical Practice

GEL/65 Measurement and control

GEL/65/3 Industrial communications: process measurement and control, including fieldbus

GEL/65/1 System considerations

GEL/65/2 Elements of systems

PEL/121/1 Low voltage switchgear and controlgear

EXL/31 Equipment for explosive atmospheres

EXL/31/2 Intrinsically safe apparatus

EXL/31/3 Codes of practice

LBI/1/1 Laboratory furniture and fittings

PSE/15 Flanges

EH/2/2 Work place atmospheres

EXL/31/1 Gas detectors

GEL/65/-/2 Code of practice for instrumentation in process control systems: installation design and practice

LBI/30 Cleanroom technology

CPI/113/1 Hydrometric methods and instrumentation

TPR/1/8 Technical Product Realization - BS 8888 Technical product specification

GEL/70 Protective enclosures of electrical apparatus

JPEL/18 Electrical installations of ships and of mobile and fixed offshore units

PEL/17 High voltage switchgear, controlgear and assemblies

PEL/121/2 Low voltage switchgear and controlgear assemblies

GEL/9/3 Railway Electrotechnical Applications - Fixed Equipment

PEL/17/1 High-voltage switchgear and controlgear

PEL/121/1 Low voltage switchgear and controlgear

PEL/73 Short circuit currents

GEL/106 Human exposure to low frequency and high frequency electromagnetic radiation

GEL/109 Insulation co-ordination for low voltage equipment

PEL/2 Rotating electrical machinery

PEL/22 Power electronics

PEL/32 Fuses

GEL/65/1 System considerations

EPL/66 Safety of measuring, control and laboratory equipment

GEL/65/3 Industrial communications: process measurement and control, including fieldbus

GEL/65/5 Devices and integration in enterprise systems

GEL/82 Photovoltaic Energy Systems

PEL/78 Tools for live working

PEL/85 Measuring equipment for electrical and electromagnetic quantities

EXL/31/2 Intrinsically safe apparatus

EXL/31 Equipment for explosive atmospheres

EXL/31/2 Intrinsically safe apparatus

EXL/31/2 Intrinsically safe apparatus

GEL/65/-/2 Code of practice for instrumentation in process control systems: installation design and practice

GEL/65/-/2 Code of practice for instrumentation in process control systems: installation design and practice