ISO TC184国際組織図

（2018年7月1日現在）

- ISO/TC184: Automation Systems and Integration
  - Mr. Lamboley (France)/ Ms. Jean (France)
  - TC184/WG6: OGI
    - Mr. Johnston(USA)
  - ISO/TC184/AG (Advisory Group)
  - ISO/TC184&IEC/TC65 JWG21
    - Prof. Kimura (Japan)
  - TC184/SC1: Physical device control
    - Mr. Adolf (Germany)/ Mr.Patzek (Germany)
    - SC1/WG7: Data modelling for integration of physical devices
      - Dr. Nassehi (UK)
    - SC1/WG9: Interfaces between manufacturing systems
      - Mr. Reines (Germany)
    - SC1/WG10: Numerical control systems for machine tools – Technical requirements
      - Mr. Huang (China)
  - TC184/SC4: Industrial Data
    - Mr. Swope (USA)/ Mr. Mayes (USA)
    - SC4/AG0: Change management advisory group
    - SC4/PPC: Policy and planning committee
      - Mr. Holm (Sweden)
    - SC4/QC: Quality committee
    - SC4/WG21: SMRL Validation Team
      - Mr. Hunten (USA)
    - SC4/WG22: Reference data validation team
      - Mr. Sandsmark(Norway)
    - SC4/WG23: Vocabulary validation team
      - Mr. Mbengue
    - SC4/WG2: Product characteristics and libraries
      - Mr. Ondracek (Austria)
    - SC4/WG3: Oil, Gas, Process and Power
      - Mr.Paul van Exel (Netherland)
    - SC4/WG8: Manufacturing process and management information (with ISO/TC184/SC5 WG)
      - Ms. Cutting-Decelle (France)
    - SC4/WG11: Implementation Methods and Conformance Methods
      - Mr. Loffredo (USA)
    - SC4/WG12: STEP Product Modeling and Resources
      - Mr. Hunten (USA)
    - SC4/WG13: Industrial Data Quality
      - Dr. King (UK)
    - SC4/WG15: Digital Manufacturing
      - Dr. Hardwick (USA)
    - SC4/JWG16: Formats for visualization and other derived forms of product data
      - Han (Corea)
    - SC4/JWG24 :Use of IEC CDD for ISO data dictionaries and ontologies (with IEC SC3D WG)
      - Mr. Murayama (Japan)
  - TC184/SC5: Interoperability, integration, and architectures for enterprise systems and automation
    - Ms. Johnsson (USA)/ Mr. Zoller (USA)
    - SC5/AG1: Road Map Advisory Group
      - Mr. DelaHostria (USA)
    - SC5/WG1: Modelling and Architecture
      - Mr. Martin (USA)
    - SC5/WG4: Manufacturing Software and its Environment
      - Prof. Matsuda (Japan)
    - SC5/WG5: Integration of advanced process control and optimization
      - Prof. Su (China)
    - SC5/WG6: Application Service Interface
      - Dr. Patzke (Germany)
    - SC5/WG9: Key performance indicators for manufacturing operations management
      - Mr. Kirsch (Germany)
    - SC5/WG10: Evaluation of energy efficiency and other relevant factors of a manufacturing system with respect to its environmental
      - Prof. Kimura (Japan)
    - SC5/WG12: Convergence of informatization and industrialization
      - Mr. Su (China)
    - SC5/WG13: Equipement behaviour catalog
      - Mr. Matsushita (Japan)
    - SC5/JWG5: Enterprise-control System Integration (with IEC/SC65E)
      - Mr. Brandl (USA)