

**BUREAU OF INDIAN STANDARDS**  
**DRAFT FOR COMMENTS ONLY**

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मसौदा भारतीय मानक

सूचना सुरक्षा, साइबर सुरक्षा और गोपनीयता सुरक्षा – इंजीनियरिंग  
के लिए गोपनीयता परिचालन मॉडल और विधि (पीओएमएमई)

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Draft Indian Standard

**Information Security, Cybersecurity and Privacy  
Protection — Privacy Operationalisation Model and  
Method for Engineering (POMME)**

ICS 35.030

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Information Systems Security and Privacy  
Sectional Committee, LITD 17

Last Date for Comments: 08 October 2024

**NATIONAL FOREWORD**

(Formal clauses will be added later)

This draft Indian Standard which is identical to 'ISO/IEC 27561:2024 Information security, cybersecurity and privacy protection — Privacy operationalisation model and method for engineering (POMME)' issued by the International Organization Standardization (ISO) and International Electrotechnical Commission (IEC) will be adopted by the Bureau of Indian Standards (BIS) on the recommendations of the Information Systems Security and Privacy

Sectional Committee and approval of the Electronics and Information Technology Division Council.

The text of ISO/IEC Standard may be approved as suitable for publication as an Indian Standard without deviations. Certain conventions and terminologies are, however, not identical to those used in Indian Standards. Attention is particularly drawn to the following:

- a) Wherever the words 'International Standard' appear referring to this standard, they should be read as 'Indian Standard', and
  - b) Comma (,) has been used as a decimal marker while in Indian Standards, the current practice is to use a point (.) as the decimal marker.
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**Scope of ISO/IEC 27561:2024 is as follows:**

“This guidance document describes a model and method to operationalize the privacy principles specified in ISO/IEC 29100 into sets of controls and functional capabilities. The method is described as a process that builds upon ISO/IEC/IEEE 24774.

This document is designed for use in conjunction with relevant privacy and security standards and guidance which impact privacy operationalization. It supports networked, interdependent applications and systems. This document is intended for engineers and other practitioners developing systems controlling or processing personally identifiable information.”

Note: - The Technical content of this document has not been enclosed as these are identical with the corresponding ISO/IEC Standard. For details please refer to ISO/IEC 27561:2024 or kindly contact

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