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Information technology - Security techniques

Secretariat: DIN, Germany

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TITLE: ISO/IEC JTC 1/SC 7/WG 7 liaison statement to ISO/IEC JTC 1/SC 27/WG 3 regarding the development of ISO/IEC TR 29193, Information technology – Security techniques – Secure system engineering principles and techniques

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DISTRIBUTION: P-, O- and L-Members
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ISO/IEC JTC 1/SC 7/WG 7 liaison with ISO/IEC JTC 1/SC 27/WG 3 regarding the development of ISO/IEC TR 29193, Information technology – Security techniques – Secure system engineering principles and techniques

SC 7 WG 7 thanks SC 27 WG 3 for providing updates on the development of *Secure system engineering principles and techniques*. SC 7 WG 7 wishes to work closer with SC 27 WG 3 on this project and kindly requests that WG 3 continues to keep WG 7 updated.

WG 7 herewith informs SC 27 WG 3 of its intend to send a delegation to the ISO/IEC JTC 1/SC 27/WG 3 and 4 working group meetings in Redmond, Washington, USA during 2 – 6 November 2009. The delegation currently consists of

- Prof. Samuel T. Redwine
- Mr. Richard Kitterman

Sam Redwine is the project editor for the revision of ISO/IEC 15026, *Systems and software engineering – Systems and software assurance*, which consists of the following parts:

- Part 1: Concepts and vocabulary
- Part 2: Assurance case
- Part 3: System integrity levels
- Part 4: Assurance in the life cycle

Dick Kitterman was co-editor on ISO/IEC 15288:2008, *Systems and software engineering – System life cycle processes*. He is also part of the editorial team for ISO/IEC TR 24748, *Systems and software engineering – Life cycle management*, which consists of the following parts:

- Part 1: Guide for life cycle management (*as editor*)
- Part 2: Guide to the application of ISO/IEC 15288 (System life cycle processes) (*as co-editor*)
- Part 3: Guide to the application of ISO/IEC 12207 (Software life cycle processes)