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TITLE	Request for contributions on Formal Description Techniques
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STATUS	According to the WG1 Santa Fe resolution #1 the request for contributions on FDTs (WG1 N099) was decided to be resent to SC32 members
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available from the JTC 1/SC 32 WebSite <http://www.jtc1sc32.org/>

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**ISO/IEC JTC 1/
SC32/WG 1**

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TITLE : Request for contributions on Formal Description Techniques

SOURCE : SC32/WG1 Secretariat

STATUS : According to the WG1 Santa Fe resolution #1 the request for contributions on FDTs (WG1 N099) was decided to be resent to SC32 members

ACTION : Contributions shall be sent to the SC32/WG1 preferably in electronic format.

Request for contributions on Formal Description Techniques

In its efforts to develop the BOV related standards of Open-edi, the workgroup formally known as SC32/WG1, identified the need for Formal Description Techniques (FDTs) for Open-edi Scenarios. The scenario concept is defined in IS 14662 (Open-edi Reference Model) and the initial set of requirements on suitable FDTs are described in document SC32/WG1 N135 (CD 15944-1). In order to be able to identify proper candidate techniques, SC32/WG1 now asks for input about specific Formal Description Techniques that might satisfy these requirements. Such candidate techniques should be explained in relation to concepts and terminology found in IS 14662 and SC32/WG1 N135 (CD 15944-1).

Any contributions are welcome and should be sent to the SC32/WG1 secretariat for further distribution. The SC32/WG1 documents can be downloaded from <http://www.tieke.fi/sc32wg1>.

The address of the secretariat is as follows:

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