

Patent Statement and Licensing Declaration

This declaration does not represent an implied license grant

Please return to: Director
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International Telecommunication Union

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Patent Holder/Organization:

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ITU-T Recommendation:

Number Draft Recommendation Y.1731/Y.17ethoam

Title OAM Functions and Mechanisms for Ethernet based networks

Licensing declaration

The Patent Holder believes to hold granted patents and/or pending applications, whose use would be required to implement the above ITU-T Recommendation and hereby declares, in accordance with the Statement on ITU-T Patent Policy (see ITU-T website), that (check one box only).

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Negotiations are left to the parties concerned and are performed outside the ITU-T.

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3 The Patent Holder is unwilling to grant licenses according to the provisions of either 1 or 2 above. In this case, the following information must be provided as part of this declaration:

- patent registration/application number;
- an indication of which portions of the Recommendation are affected;
- a description of the patent claims covering the Recommendation.

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Reciprocity: As used herein, the word “reciprocity” means that the Patent Holder shall only be required to license any prospective licensee if such prospective licensee will commit to license its essential patent(s) or essential patent claim(s) for implementation of the same ITU-T Recommendation for free or under reasonable terms and conditions.

Signature

Organization **Nortel Networks Limited**

Name of authorized person **Michelle Lee**

Title of authorized person **IP Counsel**

Signature 

Place, Date **Brampton, Ontario January 25, 2005**

FORM: 10 JULY 2004

Patent Information (desired but not required)			
No.	Registration Number/ Country	Title/ Inventor	Status [granted/ pending]
1	US 2005-0099952	Ethernet OAM Performance Management	Published
2	US 2005-0099949	Ethernet OAM Domains and Ethernet OAM Frame Format	Published
3	US 2005-0099951	Ethernet OAM Fault Detection and Verification	Published
4	US 2005-0099954	Ethernet OAM Network Topography Discovery	Published
5	US 2005-0099955	Ethernet OAM Fault Isolation	Published
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