4049-01

## Patent Statement and Licensing Declaration

(Typically one per ITU-T Recommendation)
This declaration does not represent an implied license grant

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Please return to:

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| Patent Ho  | atent Holder/Organization:                |   |  |  |  |
|------------|---|---|--|--|--|
| Legal Nan  |   | Corning Cable Systems Technologies Incorporated   |  |  |  |
| Contact fo | or license app                            | olication:  |  |  |  |
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|            | commandatio                               |   |  |  |  |
| Number     | _   | Draft Recommendation L.49   |  |  |  |
| Title      | _   | Micro-Trenching Cable Laying Technique  |  |  |  |
|            | declaration                               |   |  |  |  |
| The Patent | Holder believ                             | ves to hold granted patents and/or pending applications, whose use would be required to implement   |  |  |  |
| the above  | ITU-T Recom                               | amendation and hereby declares, in accordance with the Statement on ITU-T Patent Policy (see  |  |  |  |
| ITU-I wer  | site), that (cr                           | heck one box only).   |  |  |  |
|            | Recommenda                                | The Patent Holder is prepared to grant – on the basis of reciprocity for the above ITU-T endation – a <u>free</u> license to an unrestricted number of applicants on a worldwide, non-discriminatory nanufacture, use and/or sell implementations of the above ITU-T Recommendation.  |  |  |  |
|            | Recommenda<br>and on reason<br>Recommenda | The Patent Holder is prepared to grant – on the basis of reciprocity for the above ITU-T emmendation – a license to an unrestricted number of applicants on a worldwide, non-discriminatory basis on reasonable terms and conditions to manufacture, use and/ or sell implementations of the above ITU-T emmendation.  In negotiations are left to the parties concerned and are performed outside the ITU-T. |  |  |  |
| X          | this case, the                            | Patent Holder is unwilling to grant licenses according to the provisions of either 1 or 2 above. In following information must be provided as part of this declaration:   |  |  |  |
|            |   | gistration/application number;  |  |  |  |
|            |   | ation of which portions of the Recommendation are affected.   |  |  |  |
|            | <ul> <li>a descrip</li> </ul>             | otion of the patent claims covering the Recommendation;   |  |  |  |
| Signature  |   |   |  |  |  |
|            | Organizati                                | ion Corning Incorporated  |  |  |  |
| Name of a  | uthorized pers                            | son James E. Matthews III   |  |  |  |
| Title of a | uthorized pers                            | Son Standards Engineering Director  |  |  |  |
| Signature  |   |   |  |  |  |
|            | Place, D                                  |   |  |  |  |
|            | 1 1000, 1                                 | ate Colling, 141 14051 Coll / December, 2001  |  |  |  |

| Patent Information (desired but not required) |                                 |   |                           |  |  |
|---|---------------------------------|---|---------------------------|--|--|
| No.   | Registration Number/<br>Country | Title/ Inventor   | Status [granted/ pending] |  |  |
| 1   | EP 96945983.3 Application       | METHOD OF INTRODUCING OPTICAL CABLE INTO A SOLID BED                  | Pending                   |  |  |
|   |                                 | / Lothar Finzel, Rainer Kossat, Dieter Kunze, Gunther Zeidler         |                           |  |  |
| 2   | EP 0875015                      | CABLE JOINT FOR OPTICAL FIBRES WITH SPLICING CASSETTES                | Granted                   |  |  |
|   |                                 | AND OVERLENGTH LOOPS/ Heinz Diermeier, Lothar Finzel, Guenter         |                           |  |  |
|   |                                 | Schroeder   |                           |  |  |
| 3   | EP0855772                       | Verfahren zum Einbringen eines optischen oder elektrischen Kabels in  | Granted                   |  |  |
|   |                                 | einen festen Verlegegrund und Vorrichtung zum Verlegen des Kabels /   |                           |  |  |
|   |                                 | Heinz Diermeier, Lothar Finzel, Ernst Mayr, Thomas Mueller            |                           |  |  |
| 4   | EP 98121105.5                   | Einlegevorrichtung zum Einlegen eines langgestreckten Schutzprofils   | Pending                   |  |  |
|   |                                 | oberhalb eines in einer Verlegenut verlegten Kabels/ Heinz Diermeier, |                           |  |  |
|   |                                 | Peter Dotzer, Lothar Finzel, Ernst Mayr                               |                           |  |  |
| 5   |                                 |   |                           |  |  |
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