

Approval for Exceptions

Ref. no. (for office use): _____ Date: _____

INFORMATION ON THE CUSTOMER/OWNER OF THE SYSTEM

Company name: _____

Registered office address: _____

Address of the system under warranty: _____

Contact person (name): _____

Telephone: _____ Fax: _____

Email: _____

Certified expert name: _____

Certified expert name: _____

Personal certificate number: _____

Personal certificate number: _____

Company name: _____

Company name: _____

Certified expert signature: _____

Certified expert signature: _____

Telephone: _____

Telephone: _____

Email: _____

Email: _____

Description of problem:

Exceptions applied for:

Feasibility of the exclusive solution:

Continued on next page



HYPERLINE SCS BACKBONE CABLE SUB-SYSTEM SPECIFICATIONS

NO.	ITEMS	PART NUMBERS	QUANTITY
1	Patch Cord		
2	Patch Panel/Distribution Unit/ Fiber-Optic Panel		
3	Main Cable*		
4	Fiber-Optic Connector		
5	Fiber-Optic Adaptor		
6	Fiber-Optic Box		

HYPERLINE SCS HORIZONTAL SUB-SYSTEM SPECIFICATIONS

NO.	ITEMS	PART NUMBERS	QUANTITY
1	Patch Cord		
2	Patch Panel*/Distribution Unit		
3	Horizontal Cable*		
4	Consolidation Point		
5	Telecommunication Outlet*		
6	Other _____		

* These lines must be completed.

When completing this form, a certified expert should:

- Substantiate the need to depart from regular Hyperline SCS engineering practices.
- Disclose the feasibility of using components not included in the Hyperline list of approved components for SCS, and enclose manufacturer specifications for such components.

- When seeking to obtain approval for exceptions, Form No. 2 shall be submitted to Hyperline Systems Canada Ltd. prior to beginning any assembling for the Hyperline SCS under warranty.
- Hyperline Systems Canada Ltd. must issue its written approval of exceptions for any Hyperline SCS under warranty.
- Hyperline Systems Canada Ltd. reserves the right to change original warranty terms when approving these exceptions.

Please submit this form via email to info@hyperline.com or scan and fax to 613-736-9752.