

# Universal Jointing Consortium

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### ASN Screen Molding Termination

The UJC wishes to advise all its customers of the changes to the ASN Screen Molding Termination procedure for OALC2, OALC6, URC3 & NL LWS/LWP cables. The previous procedure has been discontinued in favor of the Heat shrink termination procedure and the following end specific kits for ASN screened or sheathed cables have been superseded by the end specific kits for the **ASN LW** cable plus the new Heat shrink Termination kit, **KIT241AA**, for example please see below :

Cable Type	Current Kit	Superseded by	Heat shrink Termination Kit
ASN NL LWS:	KIT 13218	<a href="#">KIT 11212</a>	+ <a href="#">KIT 241 AA</a>
ASN S560 DC/FBP ASN OALC-2 LWP/LWS (Screened or no screened cable)	KIT 13314	<a href="#">KIT 11311</a>	+ <a href="#">KIT 241 AA</a>
ASN OALC4 LWP	KIT 25011	<a href="#">KIT 25001</a>	+ <a href="#">KIT 241 AA</a>
ASN URC3 LWP (HS)	KIT 25240	<a href="#">KIT 25230</a>	+ <a href="#">KIT 241 AA</a>
ASN URC3 LWP (M)	KIT 25410	<a href="#">KIT 25400</a>	+ <a href="#">KIT 241 AA</a>
ASN OALC6 LWP	KIT 26010	<a href="#">KIT 26000</a>	+ <a href="#">KIT 241 AA</a>

The impacts of the introduction of the new kits are:

- KIT217AA, the Screen Molded Termination kit is removed.
- The tools and equipment associated with screen Molded Termination are discontinued.
- The new Heat shrink Termination kit, KIT241AA, replaces KIT212AA, KIT212CC and KIT222AA.
- All screen termination components are contained in KIT241AA.
- For H<sub>2</sub>S environment, in addition of KIT241AA, the Hydrogen Sulphide Protection KIT 221AA shall be used.

The transition between the old and new end specific kits will take place on **1<sup>st</sup> July 2006**.

#### Contacts for the UJC

##### **UJC Coordinator**

#### General Matters

Mr Leo Foulger  
E-mail: [coordinator@ujconsortium.com](mailto:coordinator@ujconsortium.com)

Mr Takashi Kaida  
E-mail: [kaida@k-kcs.co.jp](mailto:kaida@k-kcs.co.jp)

Ms Eriko Yamate  
E-mail: [yamate@k-kcs.co.jp](mailto:yamate@k-kcs.co.jp)

Mr Emmanuel Delanoue  
E-mail: [emmanuel.delanoue@alcatel.fr](mailto:emmanuel.delanoue@alcatel.fr)

Mr Phil Hart  
E-mail: [phil.hart@globalmarinesystems.com](mailto:phil.hart@globalmarinesystems.com)

Mr Walter Price  
E-mail: [wprice@tycotelecom.com](mailto:wprice@tycotelecom.com)

Mr J Jackson  
E-mail: [jfjackson@tycotelecom.com](mailto:jfjackson@tycotelecom.com)

#### Technical Matters

Mr Leo Foulger  
E-mail: [coordinator@ujconsortium.com](mailto:coordinator@ujconsortium.com)

Mr Tatsuya Shimobachi  
E-mail: [shimobac@k-kcs.co.jp](mailto:shimobac@k-kcs.co.jp)

Mr Pierre Gaillard  
E-mail: [pierre.gaillard@alcatel.fr](mailto:pierre.gaillard@alcatel.fr)

Mr Craig Beech  
E-mail: [craig.beech@globalmarinesystems.com](mailto:craig.beech@globalmarinesystems.com)

Mr Joe Man  
E-mail: [jman@tycotelecom.com](mailto:jman@tycotelecom.com)

**Kokusai Cable Ship Co., Ltd.**

**Alcatel Submarine Networks SA**

**Global Marine Systems Ltd**

**Tyco Telecommunications (US) Inc.**