

## ADVANCED ADJUSTABLE OFFSET DAVIT SYSTEM RETROFIT NOTICE (EMEA VERSION)

The Advanced Adjustable Offset Davit Systems are designed for manhole and confined space entry/retrieval applications. The davit pivots for ease of rescue and has adjustment for overhead clearance restrictions. These systems allow for a winch, SRL or retrieval SRL to be mounted on the back or front of the mast.

Capital Safety has determined that DBI-SALA Advanced Davit systems do not fully meet some of the loads specified for certain davit adjustment positions as represented in the "Instruction for Use" (IFU) manual and product labels. There have been no reported accidents or injuries related to this issue.

Capital Safety has reviewed the design of the davit systems, has clarified load ratings for specific davit adjustment positions and has revised all systems manufactured after January 1, 2016 to address these issues. This modification only applies to systems with an upper mast with a reach of 59 to 108 cm (see item B below) manufactured prior to January 1, 2016. **Note, this is not a product recall.** This modification will be available at no cost to all end users in a Retrofit Kit. This Notice applies to the following CE certified systems:

- A. Upper mast with a short reach of 29.2 to 69.8 cm does not require a retrofit kit but does have a modified IFU with clarification of new operation and use limits. This applies to the follow P/N's: 8518000/A, 8568000, 8568001, 8568382, 8568383 & 8568384. Prior to 2013 the P/N's were: 8518000, 8518001, 8518382, 8518383 & 8518384. To obtain a copy of the modified IFU 5902341, please scan the bar code or enter this URL into your browser:

<http://capitalsafety.webdamdb.com/viewphoto.php?albumId=180588&imageId=6634783>



- B. Upper Mast with a long reach of 59 to 108 cm including the follow P/N's: 8518387/A, 8560007, 8568006, 8568040, 8568385, 8568386 & 8568387. Prior to 2013 the P/N's were: 8518006, 8518040, 8518382, 8518385, 8518386 & 8518387. The retrofit applies to these units as well. To obtain a copy of the Retrofit Supplemental IFU 5903931, view a video of the retrofit IFU 5903931, and download the updated systems IFU, please scan the bar code or enter this URL into your browser:

<http://capitalsafety.webdamdb.com/albums.php?albumId=1397120>



**End-users:** If you prefer to have Capital Safety or an Approved Capital Safety Repair Center perform the retrofit, please contact our Customer Service department at +33 497 10 00 10. Or, if you prefer to install the Retrofit Kit yourself, please contact Customer Service at +33 497 10 00 10 to request a Retrofit Kit be shipped to you directly free of charge. Be sure to identify that you require retrofit #8515657 for the upper mast with a reach of 59 to 108 cm. The Retrofit Supplemental IFUs 5903931 referenced above sets out the procedure for installing the Retrofit Kit. If you have questions or concerns, please contact Customer Service at +33 497 10 00 10.

**Distributors:** If you have any Advanced Adjustable Offset Davit Systems in stock that were manufactured **prior to Jan. 1, 2016**, you should return the davits to Capital Safety, or an Approved Service Centre for the retrofit. Contact our Customer Service department at +33 497 10 00 10 to obtain a "QA" number to return the unit to Capital Safety.

Capital Safety will post this Notice on its website at [www.capitalsafety.com](http://www.capitalsafety.com). Please direct any additional questions you may have to the Technical Support department by email at the following address [technicalservicesEU@capitalsafety.com](mailto:technicalservicesEU@capitalsafety.com), [tmagyarics@capitalsafety.com](mailto:tmagyarics@capitalsafety.com) or by telephone to +33 (0) 4 97 10 00 10.