

## SUMMARY

The information contained in this ABS Ergonomic Design and Safety Toolkit Module is based upon successful maritime application of the techniques discussed, as well as state-of-the-art science in a variety of peer-reviewed sources and were selected to provide a basic introduction to safety culture.

## REFERENCES

ACSNI Study Group (1991). Study Group on Human Factors, report: Human Reliability Assessment – a Critical Overview. *Advisory Committee on the Safety of Nuclear Installations*.

ABS (2012). Guidance Notes on Safety Culture and Leading Indicators of Safety, American Bureau of Shipping, Houston, TX.

Zhang, H., Wiegmann, D. A., Thaden, T. L. v., Sharma, G., and Mitchell, A. A., 2002, Safety Culture: A concept in Chaos? Paper presented at the 46th Annual Meeting of the Human Factors and Ergonomics Society, Santa Monica.