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Corrigendum AC

Lifting equipment

Reference number:
NORSOK R-002:2017/AC:2019 (en)

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Foreword

NORSOK R-002:2017 was adopted as a NORSOK standard in March 2017.

Corrigendum AC:2019 was adopted in October 2019 and the corrections are marked with the tags  . These corrections are listed on the following pages.

Lifting equipment

Clause	Old text	Corrected text
1	However, there is an overlap in the Facilities Regulations where lifting equipment is subject to parallel legislation with both SHE requirements aimed at the operator and machine safety requirements aimed at the manufacturer. Therefore both regimes have to be observed.	~~AC~~ However, there is an overlap in the Facilities Regulations ~~AC~~ Where lifting equipment is subject to parallel legislation with both SHE requirements aimed at the operator and machine safety requirements aimed at the manufacturer, ~~AC~~ Therefore both regimes have to be observed. ~~AC~~ ~~AC~~ the general NORSOK standards for other disciplines will not apply on a lifting equipment, unless specifically referred to in this standard. ~~AC~~
2.1	<Withdrawn normative references:> DNV OSS-308, <i>DNV GL Offshore Service Specification – Verification of Lifting Appliances for the Oil and Gas Industry</i> DNV GL Standard for Certification no. 2.7-1, <i>Offshore Containers</i> EN 12079-1, <i>Offshore containers and associated lifting sets – Part 1: Offshore container – Design, manufacture and marking</i> EN 12079-2, <i>Offshore containers and associated lifting sets – Part 2: Lifting sets – Design, manufacture and marking</i>	<Replaced with:> <For the sake of readability correction tags ~~AC~~ ~~AC~~ are omitted> DNVGL-SE-0480, <i>Verification of lifting appliances for the oil and gas industry</i> DNVGL-ST-E271, <i>Offshore Containers</i> EN ISO 10855-1, <i>Offshore containers and associated lifting sets – Part 1: Design, manufacture and marking of offshore containers</i> EN ISO 10855-2, <i>Offshore containers and associated lifting sets – Part 2: Design, manufacture and marking of lifting sets</i>
2.1	<New references>	~~AC~~ EN 16851, <i>Cranes - Light crane systems</i> ~~AC~~