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ISO 19901-5:2003 specifies quality requirements for reporting of weights and centres of gravity, specifies requirements for weight reporting, provides a basis for overall project status reports or management reports for all classes, specifies requirements for weight and load budgets for offshore installations, specifies the methods and requirements for the weighing of major assemblies and the determination of weight and centre of gravity, specifies requirements for weight information from ...

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This second edition cancels and replaces the first edition (ISO 19901-5:2003), which has been technically revised. ISO 19901 consists of the following parts, under the general title Petroleum and natural gas industries — Specific requirements for offshore structures: — Part 1: Metocean design and operating considerations

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Part 5. Weight management BS EN ISO 19901-5:2016 - TC Tracked Changes. Petroleum and natural gas industries. Specific requirements for offshore structures. Weight control during engineering and construction 20/30408276 DC BS EN ISO 24200. Petroleum, petrochemical and natural gas industries.

[BS EN ISO 19901-5:2016 - Petroleum and natural gas ...](#)

ISO 19901-5. February 15, 2016. Petroleum and natural gas industries - Specific requirements for offshore structures - Part 5: Weight control during engineering and construction. This part of ISO 19901 specifies requirements for controlling the weight and centre of gravity (CoG) by means of mass management during the engineering and construction of structures for the offshore...

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ISO 19901:2016 specifies requirements for controlling the weight and centre of gravity (CoG) by means of mass management during the engineering and construction of structures for the offshore environment. The provisions are applicable to offshore projects that include structures of all types (fixed and floating) and materials.

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The International Standards ISO 19900, ISO 19901 (all parts), ISO 19902, ISO 19903, ISO 19904, ISO 19905 (all parts) and ISO 19906 relating to offshore structures constitute a common basis covering those aspects that address design requirements and assessments of all offshore structures used by the petroleum and natural gas industries worldwide.

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ISO 19901-8:2014 is intended for clients, soil investigation contractors, designers, installation contractors, geotechnical laboratories and public and regulatory authorities concerned with marine soil investigations for any type of offshore and nearshore structures, or geohazard assessment studies, for petroleum and natural gas industries.

[ISO - ISO 19901-8:2014 - Petroleum and natural gas ...](#)

din en iso 19901-5 May 1, 2020 Petroleum and natural gas industries - Specific requirements for offshore structures - Part 5: Weight management (ISO/DIS 19901-5:2020); English version prEN ISO 19901-5:2020

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