



**TECHNOLOGY GRADE 7**  
**PRACTICAL ASSESSMENT TASK (PAT) EXEMPLAR**  
**TERM 1**  
**2025**



**NAME** : \_\_\_\_\_  
**CLASS** : \_\_\_\_\_  
**SCHOOL** : \_\_\_\_\_

	Marks	Marks Obtained
<b>SECTION A: INVESTIGATION</b>	<b>15</b>	
<b>SECTION B: DESIGN</b>	<b>20</b>	
<b>SECTION C: MAKE</b>	<b>35</b>	
<b>TOTAL</b>	<b>70</b>	

# Mechanical Technology Exemplar 2014 Grade 1

**A Gutmann**



## **Mechanical Technology Exemplar 2014 Grade 1:**

**High-Performance Bolting Technology for Offshore Oil and Natural Gas Operations** National Academies of Sciences, Engineering, and Medicine, National Academy of Engineering, Division on Engineering and Physical Sciences, National Materials and Manufacturing Board, Committee on Connector Reliability for Offshore Oil and Natural Gas Operations, 2018-06-12 Commercially significant amounts of crude oil and natural gas lie under the continental shelf of the United States. Advances in locating deposits and improvements in drilling and recovery technology have made it technically and economically feasible to extract these resources under harsh conditions. But extracting these offshore petroleum resources involves the possibility, however remote, of oil spills with resulting damage to the ocean and the coastline ecosystems and risks to life and limb of those performing the extraction. The environmental consequences of an oil spill can be more severe underwater than on land because sea currents can quickly disperse the oil over a large area and thus cleanup can be problematic. Bolted connections are an integral feature of deep water well operations. High Performance Bolting Technology for Offshore Oil and Natural Gas Operations summarizes strategies for improving the reliability of fasteners used in offshore oil exploration equipment as well as best practices from other industrial sectors. It focuses on critical bolting bolts, studs, nuts, and fasteners used on critical connections.

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