Easy | Assistant Engineer (Electrical), Clas | 2025 | Building Department

What does the term Quality Control mean in the context of Industrial Engineering and Management?

A Maintaining product standards and consistency — Correct

B Financial risk analysis

C Ensuring employee satisfaction

D Monitoring production costs

Correct Answer: A

Full Detailed Explanation

Concept & ReasoningQuality assurance focuses broadly on designing processes that prevent defects, while quality control emphasizes detecting/controlling variation in actual output. In industrial engineering, maintaining conformity, consistency and acceptable defect levels is therefore the central QC objective.How to Solve It in the ExamQC = conformance and consistency.Important Exam PointDistinguish QC from finance, employee welfare and cost accounting.Related Revision PathThis question sits in the revision path Industrial Engineering and Management Quality Management Quality Control .