

Light Vehicle Maintenance and Repair Level 2

ВИРТУАЛЬНЫЙ ПРАКТИКУМ

[Демо-версия](#)

Структура курса

Legislation

Aims and Objectives

- Aims and Objectives: Legislation

i-ACT: PPE at Work Regulations

- Employer and Employee Responsibilities
- Different Types of PPE
- Personal Protective Equipment
- PPE at Work Regulations

i-ACT: Health and Safety Legislation

- PUWER
- DSE Regulations
- The Management of Health and Safety at Work Regulations
- Workplace Regulations
- Health and Safety Legislation
- Health and Safety Legislation

i-ACT: RIDDOR and Manual Handling

- Accident and First Aid Legislation
- Manual Handling
- Risks and Safety Measures
- RIDDOR and Manual Handling

i-ACT: HASAWA

- Health and Safety at Work Act
- Health and Safety Executive and HSE Inspectors
- FAQ about Health and Safety at Work
- HASAWA
- HASAWA Responsibilities
- HASAWA

i-ACT: COSHH and Effective Housekeeping Practices

- COSHH
- Effective Housekeeping Practices
- COSHH and Effective Housekeeping Practices
- COSHH and Effective Housekeeping Practices

Workplace Structure and Job Roles

Aims and Objectives

- Aims and Objectives: Workplace Structure and Job Roles

i-ACT: Organisational Structure

- Automotive Industry and Career Paths
- Organisational Structure and Job Roles

- Independent Garage Organisational Structure
- Organisational Structure and Job Roles
- Jobs and Department Roles
- Jobs and Department Roles
- Organisational Structure

i-ACT: Information

- Vehicle Information
- Important Paperwork
- Customer Service Information
- Vehicle Information
- Important Paperwork
- Information

i-ACT: Communication

- Communication with Customers
- Communication with Colleagues
- Types of Communication
- Types of Communication
- Communication with Colleagues and Customers
- Communication

Tools and Equipment Used in the Automotive Environment

Aims and Objectives

- Aims and Objectives: Tools and Equipment Used in the Automotive Environment

i-ACT: Tools and Equipment

- Hand Tools and Maintenance
- Tools and Equipment in Automotive Industry
- Hand Tools and Maintenance
- Tools and Equipment in Automotive Industry

i-ACT: Consumables in the Automotive Industry

- Greases and Fluids
- Nuts and Bolts
- Washers
- Other Automotive Consumables
- Automotive Consumables
- Automotive Consumables
- Automotive Consumables: Nuts, Bolts and Washers

i-ACT: Joining and Repair Methods in Automotive Industry

- Bolts
- Pins and Rivets
- Welding
- Bolts
- Pins and Rivets
- Joining and Repair Methods

Light Vehicle Engine

Aims and Objectives

- Aims and Objectives: Light Vehicle Engine

i-ACT: Engine Overview

- How Petrol and Diesel Engines Work
- Engine Timing
- Engine Systems
- Engine Configurations
- How Petrol and Diesel Engines Work
- Engine Systems
- Engine Systems and Timing
- Engine Operation

i-ACT: Housekeeping for Engine

- Personal Protective Equipment When Working on an Engine
- Vehicle Protective Equipment for Working on an Engine
- Health and Safety Considerations When Working on an Engine
- Personal Protective Equipment and Vehicle Protective Equipment When Working on an Engine
- Protective Equipment When Working on an Engine
- Housekeeping for Engine

i-ACT: Tools, Equipment and Consumables for Working on an Engine

- Tools and Equipment for Working on an Engine
- Consumables for Working on an Engine
- Tools and Equipment Used for Working on an Engine
- Engine Equipment Functions
- Tools, Equipment and Consumables for Working on an Engine

i-ACT: Engine Components

- Engine Components
- Engine Components and Their Functions
- Engine Components
- Engine Components and Their Functions
- Engine Components and Their Functions
- Engine Components

i-Practice: Engine (TOP)

- Removing Cylinder Head — Part 1
- Removing Cylinder Head — Part 1 (Assessment)
- Removing Cylinder Head — Part 2
- Removing Cylinder Head — Part 2 (Assessment)
- Refitting Cylinder Head — Part 1
- Refitting Cylinder Head — Part 1 (Assessment)
- Refitting Cylinder Head — Part 2
- Refitting Cylinder Head — Part 2 (Assessment)
- Refitting Cylinder Head. Final Procedures

- Refitting Cylinder Head. Final Procedures (Assessment)

i-Practice: Engine (Bottom)

- Disassembling an Engine Short Block — Part 1
- Disassembling an Engine Short Block — Part 1 (Assessment)
- Disassembling an Engine Short Block — Part 2
- Disassembling an Engine Short Block — Part 2 (Assessment)
- Reassembling an Engine Short Block — Part 1
- Reassembling an Engine Short Block — Part 1 (Assessment)
- Reassembling an Engine Short Block — Part 2
- Reassembling an Engine Short Block — Part 2 (Assessment)

Cooling System

Aims and Objectives

- Aims and Objectives: Cooling System

i-ACT: Radiator Overview

- Basic Cooling System Operation
- Coolant Properties and Functions
- Cooling System Overview
- Cooling Operation
- i-Test: Cooling System Operation

i-ACT: Housekeeping for Cooling System

- Protective Equipment for Radiator Maintenance
- Radiator Maintenance and Cleaning
- i-Check: Radiator Housekeeping
- Radiator Housekeeping

i-ACT: Radiator Tools

- Radiator Tools and Consumables
- i-Check: Radiator Tools and Consumables
- Tools and Consumables for Radiator Maintenance

i-ACT: Radiator Components

- i-Ask: Radiator Components and Their Functions
- Radiator Components and Their Functions
- i-Test: Radiator Components

i-Practice: Radiator Removal and Replacement

- Radiator Removal
- Radiator Removal (Assessment)
- Radiator Replacement
- Radiator Replacement (Assessment)

Lubrication System

Aims and Objectives

- Aims and Objectives: Lubrication System

i-ACT: Lubrication System Overview

- The Lubrication System of an Engine

- Engine Lubrication System
- Engine Oiling Methods
- Lubrication System
- Lubrication System

i-ACT: Housekeeping for Lubrication System

- Personal Protective Equipment (PPE) for Working on Lubrication System
- Vehicle Protective Equipment (VPE) for Working on Lubrication System
- Health and Safety Considerations When Working on Engine Lubrication System
- Protective Equipment When Working on Lubrication System
- Housekeeping for Lubrication System

i-ACT: Tools, Equipment and Consumables for Lubrication System

- Tools for Lubrication System
- Equipment Used for Lubrication System
- Consumables for Lubrication System
- Tools and Equipment for Lubrication System
- Tools, Equipment and Consumables for Lubrication System
- Tools, Equipment and Consumables for Lubrication system

i-ACT: Lubrication System Components

- Lubrication System Components
- Engine Oil
- Lubrication System Components
- Lubrication System Construction
- Lubrication System Components

i-Practice: Engine Oil and Filter Replacement

- Engine Oil and Filter Replacement
- Engine Oil and Filter Replacement (Assessment)

Exhaust System

Aims and Objectives

- Aims and Objectives: Exhaust System

i-ACT: Exhaust System Overview

- Exhaust System Operation
- Reasons for Exhaust System Wear
- Signs of Exhaust System Wear
- Exhaust System
- Exhaust System Operation
- Exhaust Gases
- Exhaust System Overview

i-ACT: Exhaust System Housekeeping

- Personal Protective Equipment (PPE) for Working on Exhaust System
- Vehicle Protective Equipment (VPE) for Working on Exhaust System
- Health and Safety Considerations When Working on the Exhaust System
- Vehicle Exhaust Components Waste Disposal

- Exhaust System PPE and VPE
- Protective Equipment When Working on Exhaust System
- Exhaust System Housekeeping
- Exhaust System Housekeeping

i-ACT: Exhaust System Tools, Equipment and Consumables

- Exhaust System Tools
- Exhaust System Equipment
- Consumables for an Exhaust System
- Exhaust System Equipment
- Exhaust System Tools and Consumables
- Exhaust System Tools, Equipment and Consumables

i-ACT: Exhaust System Components

- How Exhaust Components Fit Together
- Exhaust Main Components
- Exhaust Small Components
- Exhaust System Components
- Exhaust System Construction
- Exhaust System Components Function
- Exhaust System Components
- Exhaust System Components Position
- Exhaust System Component Functions

i-Practice: Exhaust System Removal and Replacement

- Exhaust Manifold or Section Removal
- Exhaust Manifold or Section Removal (Assessment)
- Exhaust Manifold or Section Replacement
- Exhaust Manifold or Section Replacement (Assessment)

Air Filter Housing

Aims and Objectives

- Aims and Objectives: Air Filter Housing

i-ACT: Air Filter Housing Overview

- Air Filter
- Sensors in the Air Induction System
- Air Filter Housing
- Sensors in the Air Induction System
- Air Filter Housing

i-ACT: Air Filter Housekeeping

- Personal Protective Equipment for Working on an Air Filter
- Vehicle Protective Equipment for Working on Air Filter
- Health and Safety Considerations When Working on an Air Filter
- Protective Equipment When Working on an Air Filter
- Vehicle Protective Equipment When Working on an Air Filter
- Protective Equipment When Working on an Air Filter

i-ACT: Tools, Equipment and Consumables When Working on an Air Filter

- Tools Used When Working on an Air Filter
- Equipment and Consumables for Working on an Air Filter
- Tools Used When Working on an Air Filter
- Tools, Equipment and Consumables When Working on an Air Filter

i-ACT: Air Filter Components

- Air Filter Components
- Smaller Air Filter Components
- Air Filter Components
- Air Filter Components

i-Practice: Air Filter Housing Removal and Replacement

- Air Filter Housing Removal
- Air Filter Housing Removal (Assessment)
- Air Filter Housing Replacement
- Air Filter Housing Replacement (Assessment)

Braking System

Aims and Objectives	Демо-версия
- Aims and Objectives: Braking System	✓
i-ACT: Braking System Units and Components	Демо-версия
- Braking System Operation	✓
- Braking System Units and Components	✓
- Braking System Construction	✓
- Braking System Components	✓
- Braking System Construction	✓
- Braking System Components	✓
- Braking System Units and Components	✓
i-ACT: Tools, Equipment and Consumables for Braking System	Демо-версия
- Tools for Braking System	✓
- Equipment for Braking System	✓
- Consumables for Braking System	✓
- Tools and Consumables for Braking System	✓
- Tools, Equipment and Consumables for Braking System	✓
i-ACT: Protective Equipment for Braking System	Демо-версия
- A Hazard and a Risk	✓
- Protective Equipment	✓
- Personal Protective Equipment	✓
- Vehicle Protective Equipment	✓
- Personal Protective Equipment	✓
- Personal Protective Equipment	✓
i-Practice: Brake Pads, Disc and Caliper Removal and Replacement	Демо-версия

- Brake Pads and Disc Removal	✓
- Brake Pads and Disc Removal (Assessment)	✓
- Brake Pads and Disc Replacement – Part 1	✓
- Brake Pads and Disc Replacement – Part 1 (Assessment)	✓
- Brake Pads and Disc Replacement – Part 2	✓
- Brake Pads and Disc Replacement – Part 2 (Assessment)	✓
i-Practice: Brake Drum and Shoes Removal and Replacement	Демо-версия
- Brake Drum and Brake Shoes Removal	✓
- Brake Drum and Brake Shoes Removal (Assessment)	✓
- Brake Drum and Shoes Replacement – Part 1	✓
- Brake Drum and Shoes Replacement – Part 1 (Assessment)	✓
- Brake Drum and Shoes Replacement – Part 2	✓
- Brake Drum and Shoes Replacement – Part 2 (Assessment)	✓
i-Practice: Bleeding the Braking System	Демо-версия
- Preparation for Bleeding Braking System	✓
- Preparation for Bleeding Braking System (Assessment)	✓
- Bleeding the Braking System	✓
- Bleeding the Braking System (Assessment)	✓
- Bleeding the Braking System. Final Procedures	✓
- Bleeding the Braking System. Final Procedures (Assessment)	✓

Suspension System

Aims and Objectives

- Aims and Objectives: Suspension System

i-ACT: Suspension System Overview

- Suspension System Operation
- Functions of Suspension System
- Types of Suspension System
- Functions of a Suspension System
- Types of Suspension System
- Suspension System Function and Operation

i-ACT: Types and Components of Suspension

- Suspension Spring Types
- Suspension Spring Types and Their Applications
- Types and Components of Suspension
- Wishbone/Control Arm Functions and Operation
- Types and Components of Suspension
- Suspension Components
- Suspension Types and Components

i-ACT: Housekeeping for Suspension

- Personal Protective Equipment for Suspension Repair and Maintenance

- Vehicle Protective Equipment for Suspension Repair and Maintenance
- Health and Safety Considerations for Working on Suspension
- Housekeeping for Suspension
- Housekeeping for Suspension

i-ACT: Tools, Equipment and Consumables for Suspension

- Tools, Equipment and Consumables for Suspension
- Tools, Equipment and Consumables for Suspension
- Tools, Equipment and Consumables for Suspension

i-Practice: Suspension Strut and Coil Spring Removal and Replacement

- Suspension Strut and Coil Spring Removal – Part 1
- Suspension Strut and Coil Spring Removal – Part 1 (Assessment)
- Suspension Strut and Coil Spring Removal – Part 2
- Suspension Strut and Coil Spring Removal – Part 2 (Assessment)
- Suspension Strut and Coil Spring Replacement – Part 1
- Suspension Strut and Coil Spring Replacement – Part 1 (Assessment)
- Suspension Strut and Coil Spring Replacement – Part 2
- Suspension Strut and Coil Spring Replacement – Part 2 (Assessment)

Manual Gearbox and Clutch Unit

Aims and Objectives

- Aims and Objectives: Manual Gearbox and Clutch Unit

i-ACT: Manual Gearbox Overview

- Manual Gearbox Operating Principles
- Functions and Layouts of a Manual Gearbox
- Transmission Drive Line Unit Function
- Manual Gearbox Operating Principles
- Manual Gearbox Layouts
- Gear Ratios and Speed
- Manual Gearbox

i-ACT: Manual Gearbox Housekeeping

- Protective Equipment for Working on Gearbox
- Health and Safety Considerations When Using the Workshop Tools and Equipment
- Manual Gearbox Housekeeping
- Manual Gearbox Housekeeping

i-ACT: Manual Gearbox Tools, Equipment and Consumables

- Equipment for Working on a Manual Gearbox
- Tools for Working on a Manual Gearbox
- Consumables for Working on a Manual Gearbox
- Tools and Equipment for Working on a Manual Gearbox
- Consumables for Working on a Manual Gearbox
- Tools and Equipment for Working on a Manual Gearbox

i-ACT: Manual Gearbox Components

- Manual Gearbox Components

- Types of Gear in a Manual Gearbox
- Manual Gearbox Gear Types
- Manual Gearbox Gear Characteristics
- Manual Gearbox Components
- Manual Gearbox Components

i-Practice: Remove and Refit Manual Gearbox

- Remove Manual Gearbox – Part 1
- Remove Manual Gearbox – Part 1 (Assessment)
- Remove Manual Gearbox – Part 2
- Remove Manual Gearbox – Part 2 (Assessment)
- Refit Manual Gearbox — Part 1
- Refit Manual Gearbox — Part 1 (Assessment)
- Refit Manual Gearbox — Part 2
- Refit Manual Gearbox — Part 2 (Assessment)

Starter Motor

Aims and Objectives

- Aims and Objectives: Starter Motor

i-ACT: Starter System Overview

- Starter System Overview
- Starter System Overview
- Parts of a Starter System
- Starter System Overview

i-ACT: Housekeeping for Starter System

- Personal Protective Equipment for Starter System
- Vehicle Protective Equipment for Starter System
- Health and Safety Considerations When Working on Starter System
- Protective Equipment for Starter System
- Health and Safety Considerations for Starter System
- Protective Equipment for Working on Starter System
- Health and Safety Considerations When Working on Starter System

i-ACT: Tools, Equipment and Consumables for Starter System

- Tools for Starter System
- Equipment and Consumables for Starter System
- Tools and Equipment for Starter System
- Starter System Tools and Equipment Functions and Maintenance
- Tools, Equipment and Consumables for Starter System

i-ACT: Starter System Components

- Starter Motor Components
- Starter Control and Relay
- Starter System Components
- Starter System Components

i-Practice: Starter Motor Removal and Replacement

- Starter Motor Removal
- Starter Motor Removal (Assessment)
- Starter Motor Replacement
- Starter Motor Replacement (Assessment)

Alternator

Aims and Objectives	Демо-версия
- Aims and Objectives: Alternator	✓
i-ACT: Charging System	Демо-версия
- Charging System Operation	✓
- Charging System Components	✓
- Charging System Components	✓
- Charging System Operation	✓
- Charging System Operation and Components	✓
i-ACT: Housekeeping for Alternator	Демо-версия
- Personal Protective Equipment for Working on an Alternator	✓
- Vehicle Protective Equipment for Working on an Alternator	✓
- Health and Safety Considerations When Removing and Refitting an Alternator	✓
- Protective Equipment When Removing and Replacing an Alternator	✓
- Health and Safety Considerations When Working on an Alternator	✓
- Housekeeping for Alternator	✓
i-ACT: Tools, Equipment and Consumables for Alternator Removal and Replacement	Демо-версия
- Tools, Equipment and Consumables for Alternator Removal and Replacement	✓
- Safety Precautions for Tools, Equipment and Consumables When Working on an Alternator	✓
- Tools, Equipment and Consumables for Alternator Removal and Replacement	✓
- Equipment for Alternator Removal and Replacement	✓
- Tools, Equipment and Consumables for Alternator Removal and Replacement	✓
i-ACT: Alternator Operation and Components	Демо-версия
- Alternator Operation	✓
- Alternator Components and Their Functions	✓
- Alternator Components	✓
- Alternator Components and Their Functions	✓
- Alternator Operation	✓
- Alternator Components and Their Functions	✓
i-Practice: Alternator Removal and Replacement	Демо-версия
- Alternator Removal	✓
- Alternator Removal (Assessment)	✓
- Alternator Replacement	✓
- Alternator Replacement (Assessment)	✓

Lighting System

Aims and Objectives

- Aims and Objectives: Lighting System

i-ACT: Lighting System Overview

- Light Vehicle Lighting
- Bulbs, Battery and Fuses
- Wiring Schematics and Diagrams
- Lights on a Light Vehicle
- Lighting System
- Lighting System

i-ACT: Lighting System Components

- Headlights, Sidelights and Brakes
- Bulb Components
- Different Bulb Types
- Types of Lights and Lenses
- Other Elements of the General Lighting System
- Bulb Types and Components
- Bulb Component Functions
- General Questions on Bulbs and Electrics
- Lighting System Components and Their Functions
- Lighting System Components

i-ACT: Housekeeping for the Lighting System

- Personal Protective Equipment (PPE)
- Vehicle Protective Equipment (VPE)
- Health and Safety Considerations When Working on Lighting System
- PPE and Health and Safety for Lighting System
- VPE and Health and Safety for Lighting System
- Housekeeping for the Lighting System

i-ACT: Tools, Equipment and Consumables for Lighting System

- Tools, Equipment and Consumables for Working on Lighting System
- Screwdrivers
- Common Problems with Tools and Equipment for Lighting System
- Tools and Equipment for Working on Lighting System
- Tools, Equipment and Consumables for Lighting System
- Tools, Equipment and Consumables for Lighting System

i-Practice: Headlamp Unit, Bulb and Indicator Removal and Replacement

- Headlamp Unit Removal and Replacement
- Headlamp Unit Removal and Replacement (Assessment)
- Headlamp Bulb Removal and Replacement
- Headlamp Bulb Removal and Replacement (Assessment)
- Side Repeater Indicator Removal and Replacement
- Side Repeater Indicator Removal and Replacement (Assessment)
- Rear Indicator Bulb Removal and Replacement

- Rear Indicator Bulb Removal and Replacement (Assessment)
- Checking and Aligning Headlamps
- Checking and Aligning Headlamps (Assessment)

Wiper Motor and Wiper Blades

Aims and Objectives

- Aims and Objectives: Wiper Motor and Wiper Blades

i-ACT: Wiper System Overview

- Wiper System Overview
- Wiper System Overview
- Wiper System Overview

i-ACT: Wiper System Components

- Wiper System Components
- Wiper Motor System
- Wiper System Components and Functions
- Wiper System Components in Detail
- Wiper System Components

i-ACT: Housekeeping for Wiper System

- Personal Protective Equipment for Working on Wiper System
- Vehicle Protective Equipment for Working on Wiper System
- Health and Safety Considerations When Working on Wiper System
- Protective Equipment When Working on the Wiper System
- Health and Safety Considerations When Working on the Wiper System
- Housekeeping for Wiper System

i-ACT: Tools, Equipment and Consumables for Working on Wiper System

- Tools, Equipment and Consumables for Working on Wiper System
- Safety Precautions for Tools, Equipment and Consumables When Working on Wiper System
- Tools, Equipment and Consumables for Working on Wiper System
- Tools for Working on Wiper System
- Tools, Equipment and Consumables for Working on Wiper System

i-Practice: Wiper Motor Removal and Replacement

- Wiper Motor Removal
- Wiper Motor Removal (Assessment)
- Wiper Motor Replacement
- Wiper Motor Replacement (Assessment)

Electrical Symbols, Terms and Systems

Aims and Objectives

- Aims and Objectives: Electrical Symbols, Terms and Systems

i-ACT: Electrical Principles and Ohm's Law

- Basic Electrical Terms
- Ohm's Law
- Testing Circuits

- Wiring Types and Codes
- Electrical Principles and Ohm's Law
- Electrical Principles and Ohm's Law

i-ACT: Circuit Symbols and Diagrams

- Circuit Symbols and Diagrams
- Circuit Diagrams
- Circuit Diagrams and Symbols
- Circuit Diagrams
- Circuit Symbols and Diagrams

i-ACT: Sensors and Actuators

- Sensors and Actuators
- Sensors
- Actuators
- Sensors and Actuators
- Sensors and Actuators

i-ACT: Electronic On Board Diagnostics

- Driver Display
- The Electronic On Board Diagnostics System: Important Dates to Remember
- Diagnostic Tools and Codes
- Diagnostic Tools, Codes and Driver Display
- Electronic On Board Diagnostics
- Driver Display

i-ACT: Security System and Electric Windows

- Central Locking System
- Electric Windows, Sunroofs and Mirrors
- Electric Windows
- Central Locking System
- Security System and Electric Windows

i-ACT: Comfort and Convenience Systems

- Ventilation System
- Heating System
- Heated Seats
- Air Conditioning System
- Global Positioning System (GPS)
- Comfort and Convenience Systems
- Heating System
- Air Conditioning System
- Comfort and Convenience Systems

Carry Out a Full Service

Aims and Objectives

- Aims and Objectives: Carry Out a Full Service

i-ACT: Service Flow Chart

- Motor Vehicle Service Flow Chart
- Vehicle Service Roles and Responsibilities
- Motor Vehicle Service Flow Chart
- Vehicle Service Roles and Responsibilities
- Vehicle Service Roles and Responsibilities

i-ACT: Housekeeping

- Personal Protective Equipment When Carrying Out a Service
- Vehicle Protective Equipment When Carrying Out a Service
- Housekeeping for Full Service
- Housekeeping for Full Service

i-ACT: Tools, Equipment and Consumables

- Tools Required When Carrying Out Full Service
- Consumables Used When Carrying Out Full Service
- Tools, Equipment and Consumables for Full Service
- Tools, Equipment and Consumables for Full Service

i-Practice: Full Service

- Full Service – Part 1
- Full Service – Part 1 (Assessment)
- Full Service – Part 2
- Full Service – Part 2 (Assessment)

Inspection

(Pre- and Post-Work)

Aims and Objectives

- Aims and Objectives: Inspection (Pre- and Post-Work)

i-ACT: Pre- and Post-Work Inspection

- Pre- and Post-Work Inspection
- Pre- and Post-Work Inspection
- Pre- and Post-Work Inspection

i-ACT: Protective Equipment and Consumables Used Whilst Carrying Out a Pre- and Post-Work Inspection

- Protective Equipment and Consumables Used When Carrying Out a Pre- and Post-Work Inspection
- Protective Equipment and Consumables Used When Carrying Out a Pre- and Post-Work Inspection
- Protective Equipment and Consumables Used When Carrying Out a Pre- and Post-Work Inspection

i-Practice: Pre- and Post-Work Inspection

- Pre-Work Inspection
- Pre-Work Inspection (Assessment)
- Post-Work Inspection
- Post-Work Inspection (Assessment)

Inspection

(Pre-Delivery)

Aims and Objectives

- Aims and Objectives: Inspection (Pre-Delivery)

i-ACT: Housekeeping for Pre-Delivery Inspection

- Personal Protective Equipment Used During a Pre-Delivery Inspection
- Vehicle Protective Equipment Used During a Pre-Delivery Inspection
- Health and Safety Considerations for a Pre-Delivery Inspection
- Protective Equipment Used During a Pre-Delivery Inspection
- Housekeeping for Pre-Delivery Inspection

i-ACT: Tools, Equipment and Consumables Used for Pre-Delivery Inspection

- Pre-Delivery Inspection Check Sheet
- Tools, Equipment and Consumables Used During a Pre-Delivery Inspection
- Tools, Equipment and Consumables Used During a Pre-Delivery Inspection
- Tools, Equipment and Consumables Used During a Pre-Delivery Inspection

i-Practice: Pre-Delivery Inspection

- Pre-Delivery Inspection – Part 1
- Pre-Delivery Inspection – Part 1 (Assessment)
- Pre-Delivery Inspection – Part 2
- Pre-Delivery Inspection – Part 2 (Assessment)