Table of Contents

		Topics	Useful Language
	Introducing the Automobile Industry Page 6	The scope of the industryRoles and responsibilitiesFactors involved in buying a carTypes of car	 Describing your work and responsibilities Matching customers to cars Asking for and offering opinions Agreeing and disagreeing
3	The Exterior Page 14	Exterior car componentsCar productionA quality problem8D Report	Describing a processTelephoningMaking recommendations
	The Interior Page 22	 Interior car components The instrument cluster Driver distraction and decontenting At the handover center A supply chain problem A car configurator 	 Making, accepting, and rejecting suggestions Explaining interior functionality to a customer
	Under the Hood Page 30	 The internal combustion engine Engine layouts An international car show	Describing position and shapeTrade fair phrasesGiving information to a customer
	Performance and Technical Specifications Page 38	Launching a new modelDescribing specificationsMaterials and their propertiesA meeting simulation	 Making comparisons Giving estimates Talking about dimensions
	6 Safety Page 46	Testing for safetyActive and passive safety featuresChoosing safety featuresCar recalls	 Balancing advantages and disadvantages Giving presentations Interrupting and dealing with interruptions
	7 Design Page 54	Design and brandingThe design processDesign constraintsDesign and product life cycle	Describing design featuresMaking small talk
+	8 Future Trends Page 62	 The car of the future Greener cars A meeting role play Making a presentation	 Phrases for emails Talking about the future: certainty, probability, and possibility

Page 70–76 Transcripts
Page 85–95 A–Z Wordlist

Page 77–80 Answer Key

Page 81–84 Phrases to use

Page 96 Key Verbs (in Context)