



ATUALIZAÇÕES BANCO DE DADOS AGOSTO | 2018



engine (17%) the expansion of the high-temperature and high-pressure gases produced by combustion apply direct force to some component of the engine. The force is applied typically to pistons, turbine blades, or a nozzle

+15%





78%

-2%







35%

the expansion of the high-tempera-


MOTO

		MARCA	MODELO	VERSÃO	ANO
		YAMAHA	XTZ	250 TENÉRÉ	2019
	***	***	***	***	***
		YAMAHA	NMAX	160CC	2019
	***	***	***	***	***

AUTOMÓVEL

		MARCA	MODELO	VERSÃO	ANO
		CHEVROLET	ONIX 5P	1.4 EFFECT 8V FLEX POWER	2019
		CHEVROLET	PRISMA 4P	1.4 LTZ 8V FLEX POWER AUT	2019
		RENAULT	SANDERO 5P	VIBE FLEX 1.0 12V	2018
	***	***	***	***	***
		MITSUBISHI	OUTLANDER 5P	3.0 GT V6 AUT	2018
	***	***	***	***	***

CAMINHÃO

		MARCA	MODELO	VERSÃO	ANO
	IVECO	IVECO	DAILY CHASSI 2P	35S14 DIESEL	2018
	***	***	***	***	***

1 The internal combustion engine is an engine in which the combustion of a fuel (normally a fossil fuel) occurs with an oxidizer (usually air) in a combustion chamber that is an integral part of the working fluid flow circuit. In an internal combustion engine (ICE) the expansion of the high-temperature and high-pressure gases produced by combustion apply direct force to some component of the engine. The force is applied typically to pistons, turbine blades, or a nozzle.

4 engine (ICE) the expansion of the high-temperature and high-pressure gases produced by combustion apply direct force to some component of the engine. The force is applied typically to pistons, turbine blades, or a nozzle. 78%



ORION

Gestão Integrada de Sinistros



-0.4%

82%

35%

-2%

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