



New South Wales

# **Road Transport (Safety and Traffic Management) (Road Rules) Amendment (Digital Security Indicators) Regulation 1999**

under the

**Road Transport (Safety and Traffic Management) Act 1999**

His Excellency the Governor, with the advice of the Executive Council, has made the following Regulation under the *Road Transport (Safety and Traffic Management) Act 1999*.

CARL SCULLY, M.P.,  
Minister for Roads

## **Explanatory note**

The object of this Regulation is to prescribe certain text generated by an MD5 algorithm as a security indicator for digital images taken by approved digital camera recording devices.

This Regulation is made under the *Road Transport (Safety and Traffic Management) Act 1999*, including sections 47 (2) (c) and 71 (the general regulation-making power).

## 1999 No 700

Clause 1                   Road Transport (Safety and Traffic Management) (Road Rules) Amendment (Digital Security Indicators) Regulation 1999

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# Road Transport (Safety and Traffic Management) (Road Rules) Amendment (Digital Security Indicators) Regulation 1999

## 1 Name of Regulation

This Regulation is the *Road Transport (Safety and Traffic Management) (Road Rules) Amendment (Digital Security Indicators) Regulation 1999*.

## 2 Commencement

This Regulation commences on 24 December 1999.

## 3 Amendment of Road Transport (Safety and Traffic Management) (Road Rules) Regulation 1999

The *Road Transport (Safety and Traffic Management) (Road Rules) Regulation 1999* is amended as set out in Schedule 1.

## 4 Notes

The explanatory note does not form part of this Regulation.

## Schedule 1 Amendment

(Clause 3)

### Clause 156A

Insert after clause 156:

#### 156A Security indicators: section 47 (2) (c) of Act

For the purposes of section 47 (2) (c) of the Act, an identifier consisting of a series of 48 characters that is an individual combination of letters, numbers and symbols that has been produced by an MD5 algorithm is prescribed as a security indicator.

BY AUTHORITY