



# MOTORSPORT SOUTH AFRICA

Group

## R2N

Homologation N°

**R146/13**

Extension N°

**14/02 VF2N**

### HOMOLOGATION EXTENSION FORM

**X** **VF2N**

Supply Variant R2N

Homologation valid as from

**8 MARCH 2018**

These forms should be used in conjunction with the corresponding basic Group A Form

#### 101. MANUFACTURER OF THE VEHICLE

**TOYOTA SA MOTORS**

#### 102. MODEL AND TYPE OF THE VEHICLE

a) Model and type

**ETIOS 1.5 XI**

Page or Extension	Article	Description	Photo n°
1	327	Inlet manifold with re-directing air flaps and actuator.	<u>1,2,3</u>
		Inlet manifold air flap vacuum reservoir with actuator solenoid switch.	<u>4</u>
2	101	Body parts face lift:	
		i) Etios 3/4 front view.	<u>5</u>
		ii) Etios 3/4 rear view.	<u>6</u>
		iii) Front bumper.	<u>7</u>
		iv) Rear bumper.	<u>8</u>
3	101	v) Radiator grille.	<u>9</u>
		Front bumper cut away to limit stone damage.	<u>10</u>



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Photo 1: 327, Inlet manifold with flap actuator.



Photo 2: 327, Inlet manifold, cylinder head side.



Photo 3: 327, Inlet manifold with flap actuator & throttle body flange.



Photo 4: 327, Inlet manifold vacuum reservoir & solenoid switch.



Photo 5: 101, Etios 3/4 front view.



Photo 6: 101, Etios 3/4 rear view.





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Photo 7: 101, Front bumper.



Photo 8: 101, Rear bumper.



Photo 9: 101, Radiator grille.

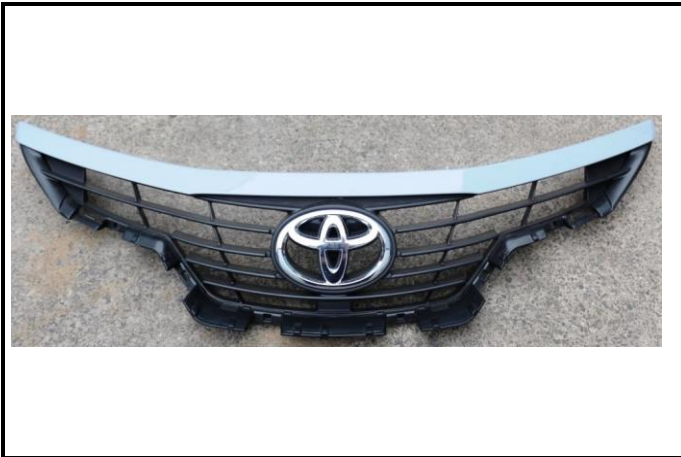


Photo 10: 101, Front bumper bottom bar uncut.

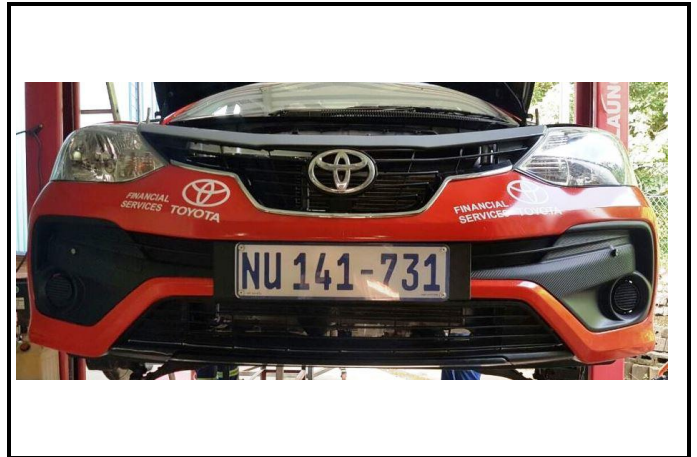


Photo 11: 101 Front bumper bottom bar cut to limit stone damage.

