

**D 7216 – Engine Oil Elastomer Compatibility (Annex A2 – Light-Duty Elastomers)  
Form 1 – Validity Declaration**

Version:

Conducted for:

	<b>V = Valid</b>
	<b>I = Invalid</b>

Formulation Stand Code:			
Lab:		Bath:	
Elastomer Type:		Elastomer Batch:	
SOT Date:		SOT Time:	
EOT Date:		EOT Time:	
Alternate Codes:			

In my opinion this test \_\_\_\_\_ been conducted in accordance with Test Method D 7216, Annex A2, and the appropriate amendments through the Information Letter System. The remarks on Form 3 describe any anomalies associated with this test.

Submitted By:

\_\_\_\_\_   
Testing Laboratory

\_\_\_\_\_   
Signature

\_\_\_\_\_   
Typed Name

\_\_\_\_\_   
Title

**D 7216 – Engine Oil Elastomer Compatibility (Annex A2 – Light-Duty Elastomers)  
Form 2**

**Test Results Summary**

Formulation Stand Code:			
Lab:		Bath:	
Elastomer Type:		Elastomer Batch:	
Test Length, hours:		Test Temperature, °C:	
SOT Date:		SOT Time:	
EOT Date:		EOT Time:	
	Volume Change, %	Hardness Change, Points	Tensile Strength Change, %
1			
2			
3			
4			
5			
6			
Average			
Standard Deviation			

**Reference Oil Results Summary**

Testkey:		TMC Oil Code:	
Elastomer Type:		Elastomer Batch:	
Test Length, hours:		Test Temperature, °C:	
SOT Date:		SOT Time:	
EOT Date:		EOT Time:	
	Volume Change, %	Hardness Change, Points	Tensile Strength Change, %
1			
2			
3			
4			
5			
6			
Average			
Standard Deviation			

