

# Burning Test Report

Original State      After Heat Aging      (Circle applicable condition)

<b>Supplier ID No.</b>	
<b>Design List No.</b>	

Test Due Date and Conditions		
<b>Test Date</b>	_____, 20____	
<b>Test Piece Temperature</b>	max. ____°C to min. ____°C	
<b>Humidity - Conditioning - RH</b>	max. ____ % to min. ____ %	
<b>Conditions - Storage Time</b>	_____ h	
<b>Burning Atmosphere Temperature</b>	max. ____°C to min. ____°C	
<b>Burning Atmosphere RH</b>	max. ____ % to min. ____ %	
<b>Wire-provided Retainer</b>	<input type="checkbox"/> Used <input type="checkbox"/> Not Used	

Date: \_\_\_\_\_

<b>Evaluator</b>	Company: _____		
	Department: _____		
	Approved	Confirmed	Measured
	Signature =====>		
	Printed Name => _____		

<b>Subject Material</b>	
<b>Part Name</b>	
<b>Construction</b>	
<b>Material</b>	
<b>Plate Thickness and Weight</b>	
<b>Others</b>	

## (1) Information o

<b>Material I</b>	1 .	TS No.	
	2 .	Manufacturer	
	3 .	Grade	
	4 .	Classification of Fire Retardant	

## (2) Test Piece Sa

<b>Material</b>	<b>Sampling Position</b>	
<b>Material</b>	1 .	Product Assembly
	2 .	Original Roll, Test I (Reason):

**PLEASE SUBMIT FIVE (5) RESULTS (unless any result >60mm/min.) FIVE (5) MONTHS PRIOR TO SOP.**

No.	Burning Distance (mm)	Burning Time (s)	Burning Rate (mm/min)	No.	Burning Distance (mm)	Burning Time (s)	Burning Rate (mm/min)
1				6			
2				7			
3				8			
4				9			
5				10			

## (3) Subject Parts

<b>Vehicle Type</b>	<b>Part I</b>

## (4) Case History c Manufacture (Pr

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## (5) Others

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<b>Maximum Burning Rate</b>	(Remarks)
_____ mm/min	

Test Piece Dimensions		
Length _____ mm	Width _____ mm	Thickness _____ mm

Routing: SUPPLIER → TMI PLANT QC → TMI DESIGN

COPY