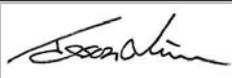


**NOTIFICATION OF CAPA (Part No. / Part Lot) STATUS CHANGE**

CAPA 零件號碼 / 批號狀態變更通知

Notification Number / 通知單編號:		16436					
Notification Date / 通知日期:		09/14/2011					
Participant Name / 廠商名稱:		Tong Yang Industry Co., Ltd					
Participant Address / 廠商地址:		No. 98, Sec. 2, An Ho Road Tainan R.O.C., 709					
Applicable CAPA Certification Standard / 適用之CAPA認證標準:		<input checked="" type="checkbox"/> CAPA 101	<input type="checkbox"/> CAPA 201	<input type="checkbox"/> CAPA 301	<input type="checkbox"/> CAPA 501	<input type="checkbox"/> CAPA 201A	<input type="checkbox"/> CAPA 401
Participant Part Number / 零件號碼:		FD-10154AQ-RH					
Car Company Part Number / CCS 號碼:			9T1Z16005A		Partslink Number / 號碼:		FO1241279
Part Description / 零件種類:		Fender R					
Application Description / 車種年份:	Make/ 車種:	Ford	Model/ 車型:	Transit	Years/ 年份:	10-11	
	Make/ 車種:		Model/ 車型:		Years/ 年份:		
	Make/ 車種:		Model/ 車型:		Years/ 年份:		
Status Affects / 受影響狀態:		<input checked="" type="checkbox"/> Part Number / 零件編號	<input checked="" type="checkbox"/> Lot Number / 批號: 05/11A				
Status as of this Notice / 通知後狀態:		<b>NEW PART APPROVAL</b>					
Reason for Status Change / 狀態變更原因:		<input type="checkbox"/> Participant Request / 廠商要求	<input type="checkbox"/> Production Inspection / 產品檢驗		<input type="checkbox"/> CAR / 改善措施要求		
<input type="checkbox"/> Random Material Testing / 隨機抽樣材測	<input type="checkbox"/> MM VTF / 市場觀察合車	<input checked="" type="checkbox"/> Other / 其他:					
Describe / 原因: <u>NPA - passed dimension test.</u>							
Seal Size: / 標籤尺寸:		<input checked="" type="checkbox"/> Standard / 標準			<input type="checkbox"/> Alternative / 替代選擇		
<p><b>NOTE:</b> When a part number is decertified or deleted, in order to re-enter the CAPA program, the Participant must register the part number using the New Part Registration Form and pay the applicable New Part Approval fee.</p> <p>註：當整個零件號碼被取消認證或刪除時，如欲將該零件重新加入CAPA認證計畫，廠商必須送交新零件註冊登記表為零件重新註冊，並繳交新零件核可費用。</p>							
Submitted By / 提案人:					Issued By / 簽發者:		
		CAPA Validator					CAPA Administrator