



# POTENTIAL FAILURE MODE AND EFFECTS ANALYSIS PROCESS - FMEA

Lingua E

<b>Item/code</b>	1810A-1811-1820-1823-1832-1836-1837	<b>Prepared by</b>	Team F.M.E.A.	<b>FMEA date (origin)</b>	18/07/2005
<b>Item Description</b>	POLYESTER CLOTH ADHESIVE TAPES		M. Bollea - Quality, C. Mutti - Engineering, C. Basile - QC/R&D Lab, A. Leone- R&D, I. Mazzola- Production	<b>Revision</b>	9
<b>Application</b>	automotive harnessing			<b>Revision date</b>	12/10/2016
<b>Product family</b>	18xx polyester cloth tapes	<b>Project Leader</b>	A. Leone - R&D		

summary data	
nr. of evaluated RPN	39
RPN $\geq$ 36 with SEV 9 or 10	0
RPN $\geq$ 50 with SEV $\geq$ 5 and $\leq$ 8	0
RPN $\geq$ 100 with SEV $\leq$ 4	0
RPN $>$ 0 and $\leq$ 36	33
RPN $>$ 36 and $\leq$ 50	6
RPN $<$ 50	0