S Capa	FLOW Production process for PVC ADHESIVE TAPES SOLVENT BASED (SAP QM)					Revision index 00
CREATED BY: IPPROVED BY: IRT EMISSION REVI SED ON: Scope:	SGI PRODCUTION 02/09/2016 02/09/2016 3510 - 351A - 3511 - 3514					
WAREHOUSE RM / WIP/ FG	PRODUCTION	QC / R&D lab	time QC (h)	INPUT	ACTIVITY	OUTPUT
				Incoming in warehouse of ingredients for adhesive	1 - data input of materials on SAP and storage	materials available for QC control
	NO -	\rightarrow	4	materials available for QC control	1 - QC controls ingredients for adhesive	YES =ingredient conform NO = ingredient not conform
		YES		ingredient not conform	Start claim procedure to supplier	ingredient nont conform identifed and segregated
				ingredient conform	4 - Adhesive preparation	adhesive available fo
	- NO		4	adhesive available for QC control	4 - QC control of adhesive	YES= adhesive conform NO = adhesive not conform
		YES		adhesive not conform	start correction plan or disposal	adhesive storage or scrap
				adhesive conform	adhesive storage	adhesive avalable for production
				Incoming in warehouse of non woven support	2 - Idata input of materials on SAP and storage	non woven support available for QC control
	NO —	\rightarrow	8	non woven support available for QC control	2 - QC control of non woven support	YES = non woven support conform NO = non woven support not conform
		SI		non woven support not conform	Start claim procedure to supplier	non woven support n conform identified an segregated
				cardboard cores + Materials conform (non woven support+ adhesive) available for production	3/5 - Coating and curing	Material coated in log available for QC control
		\rightarrow	12	Material coated in logs available for QC control	5 - QC control of semifinished prodcut	YES= material coate conform NO= material coate not conform
	NO —			material coated not conform	start internal claim procedure	material coated non conform identifed an segregated
<u> </u>		YES		material coated conform	Semifinished products warehouse (WIP)	material avaliable fo converting and packaging
				Material for packaging	6 - converting	YES = finished good conform NO = finished goods not conform
NO -	YES			finished goods not conform	storage in non conforming area and disposal	material identified, segregated and scrapped
				finished goods conform	finished goods warehouse(FG)	products ready to be dispatched
				products ready to be dispatched	7 - dispatching	products dispatched