



The timeline of Kintape technique and producing equipment

Record on 2nd,Nov,2016

Time	Products	Equipment	Public activities	Seminar	Put into practice
2004	<ul style="list-style-type: none"> R&D of EAB 				
2005	<ul style="list-style-type: none"> Confirm the specification of EAB 	<ul style="list-style-type: none"> Success in concentric selvage device 			
2006	<ul style="list-style-type: none"> Success to Produce the EAB samples 	<ul style="list-style-type: none"> Success in the cutting device 			
2007	<ul style="list-style-type: none"> Optimize the technique of producing EAB 	<ul style="list-style-type: none"> Success in the first generation device of EAB after treatment 			
2008	<ul style="list-style-type: none"> EAB cloth material Industrialization Start to OEM service for Kinesiology tape 				
2009	<ul style="list-style-type: none"> Glue coated for EAB has been industrialization (Patent) Producing industrialization of DL-1 series kinesiology tape Producing industrialization of EAB 	<ul style="list-style-type: none"> Success in the second generation device of EAB after treatment (patent) Success in the cutting device for EAB Success in the specified machine for cutting and warping (Classified) 			
2010	<ul style="list-style-type: none"> Success in R&D of DL-2 Acrylic glue 	<ul style="list-style-type: none"> Success in technique of coating glue with natural holes (Classified) 	<ul style="list-style-type: none"> Strat to physical therapy by tapes for normal people (3 months) 		
2011		<ul style="list-style-type: none"> Success in auto-tracked technique for unstressing cutting (High Classified) 	<ul style="list-style-type: none"> Start to do public activities in community More than 15 times, not only therapy but also sports strengthen and safety 	<ul style="list-style-type: none"> Seminar of kintape technique for Yancheng city general administration of sports 	<ul style="list-style-type: none"> DL BangNiTie Rehabilitation Center – Lihua District DL BangNiTie Rehabilitation Center- Hongmei District DL BangNiTie Rehabilitation Center – Yancheng District
2012	<ul style="list-style-type: none"> Success in DL-2 cloth material(patent) Start to R&D of Golden titanium Success in Kintape EASY type 	<ul style="list-style-type: none"> Success in the third generation of after treatment which is water only Start to R&D of Kintape producing equipment Success in Coating EAB max 6 lines per time (High Classified) Success in with the same tension force no matter if the same diameter or not Success in the device of auto rolling after cutting (still ahead of some company even we don't use now) 	<ul style="list-style-type: none"> More than 30 times (sports activity included) 	<ul style="list-style-type: none"> Seminar of Kintape for skating sports 	<ul style="list-style-type: none"> DL BangNiTie Rehabilitation Center – Qinye District DL Rehabilitation Center – Feilong Park
2013	<ul style="list-style-type: none"> Start to R&D the DL-3 Acrylic glue Success in Han's tape (Patent) Mature producing for H-EAB 	<ul style="list-style-type: none"> Success in device of coating the wave surface glue Success in device for cutting with air knife Success in no stressing for putting the cloth 	<ul style="list-style-type: none"> More than 30 times (sports activity included) and donate twice 	<ul style="list-style-type: none"> Seminar of kintape in Qingdao 	<ul style="list-style-type: none"> DL BangNiTie Rehabilitation Center- Jiulong District



	<ul style="list-style-type: none"> ● Success in Negative Kinesiology tape 				
2014	<ul style="list-style-type: none"> ● Success in DL-3 Acrylic Glue ● Success in nano golden (Patent) ● Start to R&D of biological material ● Success in Sodium alginate Kintape (patent) ● Success in Far infrared ray Kintape ● Success in Uvioresistant Kintape ● Success in R&D of DL-3G Acrylic glue (Classified) ● Start to R&D Kintape-1 Cloth material 	<ul style="list-style-type: none"> ● Success in device of waving network structure ● Success in Coating the Acrylic glue (High Classified) ● Start to R&D device of straight cutting ● Success in optimize Rolling device for 	<ul style="list-style-type: none"> ● Regulation for public activities 	<ul style="list-style-type: none"> ● Summing up for 6 principles ● Book <DL BangNiTie – applications of regular symptoms> - Chinese version ● Han's Method usage for Retail ● Application manual and video 	
2015	<ul style="list-style-type: none"> ● Success in wound spray ● Success in Sodium alginate First aid band (without the thin film between wound and band, which is much different to others) ● Success in facial mask (no need to wash) ● Success in DL-3 Kintape ● Kintape-1 published ● Start to R&D of Kintape 2 ● Start to R&D of Kintape 3 ● Start to R&D DL-4 Acrylic Glue ● Success in complexing nano golden and tombarthite ● Published TT app ● Success in Kintape EASY Type ● Kintape quality research in MEDCIA Fair (Top quality) 	<ul style="list-style-type: none"> ● Success in device of cutting shapes (Classified) ● Success in device of straight cutting (High Classified) 	<ul style="list-style-type: none"> ● Seminar of Kintape technique in CHINA ● Seminar of Kintape technique for Chongqing city education department ● Seminar of kintape technique for Anhui city general administration of sports ● 10-thousand-Kilometer Public activities 	<ul style="list-style-type: none"> ● Book <Principles and Practice of kintape> Chinese version published ● 3D videos for application of 5 parts ● 38 applications 	<ul style="list-style-type: none"> ● DL Rehabilitation center – Jiuzhou district
2016	<ul style="list-style-type: none"> ● Success in DL-4 Acrylic glue (High Classified) ● Success in Kintape-1 (Patent) ● Success in Kintape-2 (Patent) ● Success in Kintape-3 (Patent) ● Start to R&D Kintape-4 ● Success in Duoling Cream (High Classified) ● Success in New package (Patent applied) 	<ul style="list-style-type: none"> ● Start to R&D package robot 	<ul style="list-style-type: none"> ● Sky-Sharing Service Community of Daqing city 	<ul style="list-style-type: none"> ● Seminar of kintape technique in college ● Seminar of kintape technique in medical field ● Seminar of kintape technique in fitness ● Seminar of kintape technique in Health Recovery ● Book <Principles and practice of kintape> English version published ● Book <Principles and practice of kintape> 2 Chinese Version published 	<ul style="list-style-type: none"> ● Establish practice base of East China