-ESPR Technology Co. Ltd
4F, No.9, S.2 nd Road, Taichung Branch Export Processing Zone, Tanzih Township, Taichung County 427, Taiwan (R.O.C)
TEL : +886-4-25329777
FAX : +886-4-25329806
www.w-espr.com.tw

CE

EC Declaration of Conformity

31 May 2017
Medical Devices Directive 93/42/EEC

W-ESPR Technology Co. Ltd, 4F, No.9,S.2nd Road, Taichung Branch Export Processing Zone, Tanzih Township, Taichung County 427, Taiwan (R.O.C), declares that products listed below that bear the CE marking, conform to the requirements of European Council Directive 93/42/EEC dated 14 June 1993 concerning Medical Devices.

Product	Description	Models	Classification
Plasma Extractor	A mechanical device designed for manual extraction of mainly plasma in blood bags.	BCE-001 BCE-002 BCE-003	Class I : non sterile, non-measuring device
Blood Tubing Stripper	A mechanical device designed for the stripping of blood tubing and sealing of blood tube with aluminium ring (Optional).	HS-001 HS-002 HS-003	Class I : non sterile, non-measuring device
Aluminium Rings	A circular ring made of aluminium use to hold pvc tubing together.	R-3003	Class I : non sterile, non-measuring device
Platelet Agitator	A device that offers continuous and consistent horizontal agitation during platelet storage.	PLA-24 PLA-48 PLA-96 PLA-192 PLA-288 PLA-480	Class I : non sterile, non-measuring device Conforms to EN60601-1-2:2001 +A13: 1996
Platelet Incubator	An equipment designed with precision temperature regulation for storage of blood and components.	PLA-48E PLA-96E PLA-288E PLA-384E PLA-480E	Class I : non sterile, non-measuring device Conforms to EN60601-1-2:2001 IEC60601-1:1998 +A1:1991 +A2:1995

Golden Lin

Mdm Shu Chu Cheng
Managing Director
W-ESPR Technology Co.Ltd
TEL : +886-4-25329777
FAX : +886-4-25329806

加賀科技 產業有限 公司 印