



Ultrasound Probe B超探头

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- ★ Ultrasound Probe B超探头



Ultrasound Probe B超探头

Features 特性

Compatible with major ultrasound brand
可与市面主流品牌兼容

Can provide brand new/used and Compatible probe
可提供全新原装/原装二手/兼容型探头

Repair services including lens, housing, Strain Relief
维修范围包括声头、透镜、外壳和尾套

Original brand 品牌	Original P/N 探头型号	Type 探头类型	Compatible models 适用机型
Aloka	SH-101	convex	SSD-500/620/625/650/1100
	UST-567	linear	
	UST-675P	transvaginal	
	UST-5024N-3.5	linear	ALOKA:
	UST-5049-3.5	beef	SSD 500/500V
	UST-5210	phased array	Aloka
	UST-52101	Sector Cardiac	
	UST-5286	Sector Cardiac	
	UST-5297	phased array	ALOKA: SSD3500/ 3500 PLUS/ 4000, Prosound 2
	UST-5299	heart	
	UST-5410	linear	ALOKA: SSD 5000/5500 (V6.1 & UP)/Alpha 5 (All version) / Prosound Alpha 5SX
	UST-5412	linear	ALOKA:
	UST-5413	linear	ALOKA: Alpha6
	UST-5512U	linear	ALOKA: SSD-500/ 620/ 625/650/1100
	UST-5524-7.5	linear	ALOKA:SSD900/1000/1400/1700/2000/3500 /4000/5500/PROSOUND ALPHA 75SX/ALPA 6
	UST-5539	linear	ALOKA:
	UST-5543	linear	ALOKA:ALPHA6
	UST-5545	linear	ALOKA: SSD-5000,SSD-5500, should confirm before issue the order.
	UST-5546	linear	ALOKA: SSD 3500/3500PLUS/4000
	UST-5548	linear	ALOKA: should confirm before issue the order.
	UST-5820-5	rectal	SSD 500/500V/PROSOUND 2
	UST-5821-7.5	rectal	SSD 500/500V/PROSOUND 2, should confirm before issue the order.
	UST-588U-5	rectal	ALOKA: SSD-500,SSD-500V
	UST-9104-5	convex	ALOKA:SSD900/1000/1400/1700/2000/3500/4000/5000/ 5500/PROSOUND ALPHA 5/5SX/ 6/7/F37
	UST-9112	transvaginal	ALOKA: SSD-900/1000/1400/1700/ 2000/3500 /4000/Alpa 5SX
	UST-9114-3.5	convex	SSD 5000/5500
	UST-9115	curved array	ALOKA:
UST-9118	transvaginal	ALOKA:	

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Aloka	UST-9119	convex	ALOKA: SSD 5000/5500, should confirm before issue the order.	
	UST-9123	convex	ALOKA: SSD3500/3500 PLUS/4000, Prosound F75	
	UST-9124	transvaginal	ALOKA: SSD-3500 /4000/Prosound 6/Alpha 6/F37	
	UST-9126	convex	SSD5000(V5.0 & UP)/SSD5500(V6.0&UP)/Prosound alpha 5 (all version)/Prosound alpha 5SX)	
	UST-9130	convex	ALOKA: Prosound Alpha 7/Prosound Alpha 10/Prosound F75	
	UST-9133	convex	ALOKA:	
	UST-9137	convex	ALOKA: Pround 2	
	UST-934N-3.5	convex	ALOKA: SSD-500,620,625,630,633,650,650L,1100 , SH-101	
	UST-944B-3.5	convex	Aloka:	
	UST-945BP-5	transvaginal	ALOKA:	
	UST-979-3.5	convex	ALOKA:SSD900/1000/1400/1700/2000 /3500/4000/5500/PROSOUND 6	
	UST-981-5	transvaginal	ALOKA: SSD-500/ 620/ 625/650/1100	
	UST-984-5	transvaginal	ALOKA:SSD900/1000/1400/1700/2000/3500/4000/5000/5500 /PROSOUND ALPHA 5/5SX/ 6/7/F37	
	UST-987-7.5	convex	SSD-900/1000/1400/3500/4000/5000/5500, Prosound Alpha 5SX, Prosound 6, Prosound Alpha6, Prosound F31/F37	
	UST-990	convex	SSD-3500/4000	
	Esaote	CA11	convex	ESAOTE: AU3 / AU4 / AU5 / Megas / Caris
		CA123	microconvex	ESAOTE: DU3/4/My Lab
		CA1421	convex	ESAOTE:
		CA421	convex	ESAOTE: DU3/4/My Lab
CA422		convex		
CA430E		convex	MYLAB25/30CV/40/50	
CA431		convex	ESAOTE:MYLAB15/15XV/20/20XV/25/25GOLD/30CV/30GOLD/ 40/50/50VX/70VX/90 MEGAS,CARIS PLUS, TECHNOS	
CA541		convex		
CA621		convex	ESAOTE: DU3/4/My Lab	
CA631		convex	ESAOTE: DU3/4/My Lab	
CA711A	convex	ESAOTE:		
E8-5	transvaginal	ESAOTE:		
EC123	transvaginal	ESAOTE: DU3/4/My Lab		

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Esaote	Ec1123	transvaginal	
	IVT12	transvaginal	ESAOTE: AU3 / AU4 / AU5 / Megas / Caris
	LA12	linear	ESAOTE:MYLAB15/15XV/20/20XV/25/25GOLD/30CV/30GOLD/40/50/50VX/70VX/90 MEGAS,CARIS PLUS, TECHNOS
	LA13	linear	ESAOTE:
	LA14	linear	
	LA332	linear	
	LA424	linear	ESAOTE:
	LA435	linear	ESAOTE:
	LA522	linear	ESAOTE: DU3/4/My Lab
	LA522E	linear	DU3/4/CARIS PLUS/MYLAB15/20/25/30
	LA523	linear	ESAOTE: DU3/4/My Lab
	LA523 10-5	linear	DU3/4/CARIS PLUS/MYLAB15/20/25/30
	PA11B	phased array	ESAOTE:
	PA122E	phased array	MYLAB25/30CV/30GOLD/40/50VISION/70VISION
	PA220E	phased array	ESAOTE: DU3/4/My Lab
	PA230E	phased array	ESAOTE: DU3/4/My Lab
	PA240	phased array	ESAOTE: MYLAB TWICE/CLASS C
	Fukuda	FUT-C111	convex
FUT-L101		linear	
FUT-CS602-5A		convex	UF-4100
FUT-CS602-5AJ		convex	UF-4100, PCB CONNECTOR
GE	10LB	linear	GE: Logiq 3 / Logiq 3 Exp / 5/7/9/ & Vivid 3/5/7
	11L	linear	P series, LQ series
	3.5C	convex	GE: Logiq3, Logiq5, Logiq7, Logiq9,Vivid7,P5
	3.8C-RC	convex	GE: Logiq C3
	3C	convex	GE: Logiq3, Logiq5, Logiq7
	3CB	convex	GE: Logiq200PRO
	3C-RS	convex	GE: Logiq book

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GE	3S	phased array	GE: Logiq3, Logiq5, Logiq7, Logiq9,Vivid7,P5 , VIVID 3
	3S-RS	phased array	GE: Logiq book
	3SP	phased array	GE: Logiq P5/P6
	4C	convex	GE: Logiq 7/9/s6/p3/p5/p6/p6 pro
	4C-A	convex	GE:
	4C-RC	convex	GE: logiq c2, c3, c5 , Premium
	4C-RS	convex	GE: logiq book/ xp/ enhanced, vivid i/e
	5S	phased array	
	7S	Micro-phased pediatric	Logiq 3/5/7/9,Logiq a5/p5/s6,vivid 3/4/7
	7L	linear	Logiq 5 pro/5exp/7/9/S6/Vivid 3/4/7
	7.5L-RC	linear	logiq c2,c3,c5,premium
	8C-RS	convex	Logiq e/i/F3/F5/F6/F8/P7/P9/VOLUSON S6/S8,VIVID S5/T8
	8L	linear	LOGIQ P5, P6
	8L-RS	linear	GE: Logiq book
	9L-RS	linear	should confirm before issuing the order
	10L	linear	Logiq 3/5/5pro/5exp/7/9,Logiq a5/p5/s6,vivid 3/4/7
	12L	linear	Logiq 3/5/5pro/5exp/7,Logiq a5/p5/s6,vivid 3/4/7
	12L-RS	linear	should confirm before issuing the order
	546L	linear	Logiq 400/500/400 pro/500 pro/700
	739L	linear	Logiq 400/400 pro/500/500 pro/700
	AB2-7	convex	VolUSon 730(BT02 and up)
	AB2-5	convex	
	C358 NO CONNECTOR	convex	GE: Logiq 400/500
	C36	convex	GE: Logiq180
	CBF	convex	GE: Logiq 200 / 200PRO
	E72	transvaginal	GE: logiq100/ 100 pro
	E7C-RC	convex	LOGIQC3/C5
E8C	transvaginal	GE: Logiq 7/9/3 Exp, Vivid 3/7	

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GE	E8CS	transvaginal	Should confirm before issuing the order (GE: Logiq 7/9/s6/p3/p5/p6)
	E8C-RS	transvaginal	GE: Logiq book
	Ec8	convex	LOGIQ P5, P6, LOGIQ 3/5/7
	I12L-RS	linear	GE: Logiq book
	IC5-9	transvaginal	GE:
	L39	linear	GE: α 50
	L76	linear	logiq 100、100pro
	LA39	linear	Logiq 400/500/400 pro/500 pro/700
	M3S	phased array	should confirm before issuing the order
	M4S	phased array	should confirm before issuing the order
	MTZ	transvaginal	GE: Logiq 200 / 200PRO
	S317	abdominal	GE: Logiq 400 /500
	SP4-10	linear	VOIUSon 730
	SP6-12	linear	GE:
	SP10-16	linear	VolUSon 730
	C715	convex	EUB 405+/420/525/555/5500/6000/6000S/6500/8500
	EUP-314	convex	EUB-405/410/420/450/515
	EUP-314T	convex	EUB-405/410/420/450/515
	EUP-C312	convex	
	EUP-C314G	convex	Hitachi: EUB 405+,420,525,555,5500,6000,6000S,6500,850
EUP-C324T	convex	Hitachi:	
Hitachi	EUP-C514	convex	Hitachi: EUB 405+,420,525,555,5500,6000,6000S,6500,850
	EUP-L34T	linear	Hitachi:
	EUP-L33	linear	
	EUP-L53	linear	Hitachi:
	EUP-L73S	linear	
	EUP-L74M	linear	
	EUP-S70	phased array	

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Hitachi	EUP-L54M	linear	Hitachi:
	EUP-S50	phased array	Hitachi:
	EUP-S52	phased array	Hitachi:
	EUP-V33W	transvaginal	Hitachi:
	EUP-V53W	transvaginal	Hitachi: EUB 6500/7500/8500
	PL21	linear	
Honda	HCS-436M	convex	HS-2000 SERIES
Kontron	CA531K	convex	MAESTRO, AGILE
	LA523K	linear	MAESTRO, AGILE
Medison	C3-7IM	convex	SA990/ACCUVIX XQ
	L5-12IM	linear	SA9900/ACCUVIX XQ
	AXC2-5EL	convex	SA X8 /V10 /V20
	AXC2-6IC	convex	SA 9900/Accuvix XQ/V10 /V20, should confirm before issue the order.
	AXC2-8	convex	SA X8
	AXC3-7EP	convex	SA X8
	AXER4-9/10ED	transvaginal	SA X8
	AXHL5-12ED	linear	SA X8/ V10/V20
	AXHL5-12IM	linear	SA9900/ACCUVIX XQ
	AXL5-12EC	linear	SA X8
	AXL5-12/50EP	linear	SA X8
	AXP2-4AH	transvaginal	SA X8,should confirm before issue the order.
	C2-4/30R	convex	Medison:
	C2-5	convex	Medison:
	C2-5/40	convex	SA-3200
	C2-5ED	convex	Medison:
C2-5EL	convex	Medison: SA8000EX/SA8000LV	
C2-5EL-N	convex	SA8000EX/SA8000LV	
C2-5ET-N	convex	SA X4/PICO/SA8000EX//LV/SE	

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Medison	C2-5EP	convex	SA X6
	C2-8-N	convex	SA X6
	C3-2EL	convex	SA9900
	C3-7	convex	Medison: SA X4/PICO/SA 5500/SA6000/SA8000/SA8000SE/SA8800/128BW
	C3-7ED	convex	Medison: SA-5500/6000C/8000/SA-X4/PICO/8800
	QME C3-7ED-N	convex	no connector, quickly replace
	C3-7EP-N	convex	SA X6
	C4-9/10ED-N	convex	"SAX4/X6/PICO/SA8000SE/SA8000EX/SA8000LV/SA6000C/128BW/SA5500(REVA/B)"
	CH2-5	convex	3200/SA-5500/6600C/7700/8800/8800MT
	EC4-9/10ED	transvaginal	Medison: SA-5500/6000C/8000
	EC4-9/10ED-N	transvaginal	SA X4/PICO/SA3200/SA5500/SA6000/SA8000/SA8800
	EC4-9ES	convex	Medison:
	EC9-4ED	transvaginal	Medison
	ER4-9/10ED-N	transvaginal	SA X6
	ER4-9/13R NO CONNECTOR	transvaginal	SA-600
	"HC2-5ED-N,CLA35/40"	convex	PICO/SA6000/5500(REVA/B)/SA3200
	HC3-6	convex	Medison: SA5500/ SA 6000/ SA 8800
	HC3-6ED-N	convex	SA5500/SA6000/SA8800
	HL5-12ED	linear	Medison: SA X6
	HL5-9ED	linear	Medison: SA-5500/6000C/8000
	L5-9EC-N	linear	SA X4/PICO/SA5500/SA6000/SA8000/SA8800/128BW
	L9-5	linear	
	L75/40	linear	Medison:
	LN5-12	linear	
	ME6E10B	microconvex	Medison: X6
	"MC2-5ED-N,CLA35/40(MAT)"	convex	SA8800GAIA/8800MT/6000C/SA6000CMT
	P2-4AH	sector	SA 8000
	TZC2-8	convex	

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Medison	TZCE4-9	transvaginal	
	TZEVN4-9	transvaginal	U5
	TZL5-12EP	linear	MYSONO U5
	TZPN2-4	phased array	
	TZP2-4AH	phased array	
	TZLN5-12/40	linear	R3/R5
	11-3L	linear	SONOS 4500/5500/7500
	C4-2	convex	
	C5-2	convex	ATL -HDI-3000/HDI-3500/HDI5000
	C5-2	convex	Philips: HD3
	C5-2	convex	IU22
	C5-2	convex	Philips:HD6/7/11/15/IU22/IE33/ENVISOR
	C6-3	convex	HD6/7/11/15/Envisor,should confirm before issue the order.
	C7-3	convex	Hd3
Philips	C8-4V	convex	ATL -HDI-3000/HDI-3500/HDI5000
	C8-4V	convex	非凡, flying
	C8-4V	convex	IU22, HD9
	C8-5	convex	HD1500/3000/3500/4000/5000
	C8-5	convex	ENVISOR
	C8-5	convex	HD11/11XE,iu22,ie33
	C9-4	convex	HD3
	C9-4EC	convex	Philips: HD3
	C9-5	convex	ATL -HDI-3000/HDI-3500/HDI5000
	C3540(21321A)	convex	IMAGE POINT HX SONOS 4500/5500/7500 ENVISOR
	C3540(21353A)	convex	IMAGE POINT HX SONOS 1800/2000/2500/4500/7500 ENVISOR
	CA5-2	convex	FLYING
	CLA35/40	convex	ATL: HDI
	E6509	curved Array	HP: Sonos5500/ Sonos7500

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Philips	EC9-3	transvaginal	HD3	
	EC9-4	transvaginal	HD3	
	L7-4	linear	HDI 1500/3000/3500/4000/5000 UM9, Verasonics systems	
	L12-3	linear	ENVISOR/HD7/HD11	
	L12-5/38mm	linear	HDI1500/3000/3500/4000/5000	
	L12-5/50mm	linear	HDI 1500/3000/3500/4000/5000 UM9, Verasonics systems	
	L12-5/50mm	linear	HD11XE,IU22	
	L7535	linear	Philips:	
	L9-5	linear	HD3	
	P3-2	linear	ATL:	
	P4-2	linear	ATL -HDI-3000/HDI-3500/HDI5000	
	S3-1	phased array	HDI1500/3000/3500/4000/5000,	
	S3(21311A)	phased array	IMAGE POINT HX SONOS 4500/5500/7500 ENVISOR	
	S4	sector array	HP: Sonos4500/Sonos5500/ Sonos7500	
	S4-2	sector array	HD11	
	S4-2(64)	sector array	IU22, HDI5000	
	S5-2(80)	sector Array	IU22, HDI5000	
	Siemens	3.5C40+	convex	SIEMENS: Versa Pro, Versa PIUS, Sienna
		3.5C40H	convex	SIEMENS:
		3.5C40S	convex	SIEMENS: SONOLINE Prima, SONOLINE Adara
6.5EV13+(5321464-L0850)		transvaginal	Versa,should confirm before issue the order.	
6.5EV13S		transvaginal	SIEMENS: Prima / Adara	
7.5L40+		linear	SIEMENS: Versa Pro, Versa PIUS, Sienna	
7.5L75S		linear	G20	
C5-2		convex	antares	
C5-2		convex	SIEMENS: G50, G60, X500,X300,G60S	
C5-2(04839465)		convex	X150(YEAR 2015&UP)/X300/X300PE/X700(V2.0)	
C6-2	convex	antares		

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Siemens	7.5L75S	linear	G20
	C5-2	convex	antares
	C5-2	convex	SIEMENS: G50, G60, X500,X300,G60S
	C5-2(04839465)	convex	X150(YEAR 2015&UP)/X300/X300PE/X700(V2.0)
	C6-2	convex	antares
	C8-5	convex	SIEMENS: G40, G60 S, X150, X300, X500
	CH4-1	convex	SIEMENS: Antares(凤凰)
	CH5-2	convex	SIEMENS: G40,X300,X150
	CH6-2	convex	SIEMENS: Antares(凤凰)
	EC9-4	transvaginal	G60/X500,should confirm before issue the order.
	EC9-4	transvaginal	SIEMENS: X300,G40,X150
	EC9-4(07475747)	transvaginal	SIEMENS:
	EV9-4	transvaginal	SIEMENS: G50,X500, CV70,
	EV9-4	transvaginal	SIEMENS: X300,G40,X150, CV70
	L10-5	linear	SIEMENS: X300,G40,X150
	P4-2	phased array	G40(YEAR 2006 &UP),X150/X300/X300PE/X700(v2.0)
	P4-2X	phased array	SIEMENS: G40, X300
	P8-4	Micro-phased pediatric	SIEMENS: Antares(凤凰)
	VF10-5	linear	SIEMENS: G40, G50, X150, X300,G60
	VF10-5	linear	SIEMENS: Antares(凤凰)
VF13-5	linear	SIEMENS: G40, G50, X150, X300,G60	
VF13-5	linear	SIEMENS: G40, G50, X150, X300,G60	
VF13-5	linear	SIEMENS: Antares(凤凰)	
VF7-3	linear	SIEMENS: Antares(凤凰)	
Sonosite	C15/4-2	convex	Sonosite: 180, 180PLUS
	C60/5-2	convex	Sonosite: 180, 180PLUS
	ICT/7-4	transvaginal	Sonosite: 180, 180PLUS
	UA40R-035D	convex	

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Sonosite	L38/10-5	linear	Sonosite: 180, 180PLUS
Toshiba	PLB-308M	convex	TOSHIBA:
	PLF-703NT	linear	SSA-250A/SSA-240A(Eccocsee)/SSA-350A(Corevison)
	PLF-805ST	linear	SSA-340A(Eccocsee)/SSA-350A(Corevison)
	PLM-703AT	linear	SSA-370A/550A/580A
	PLM-805AT	linear	SSA-370A/SSA-550A/SSA-580A
	PLT-1204AT	linear	SSA-660A/680A/SSA-700A/770A/780A/790A(Aplio)
	PLT-704AT	linear	TOSHIBA:
	PLT-704SBT	linear	SA-790A/780A/680A/660A/XARIO/ARTIDA/APLIO
	PLT-805AT	linear	aplio 300/400/500
	PLT-1024BT	convex	TOSHIBA:
	PSF-25LT	sector Array	should confirm before issuing the order
	PSM-30BT	phased array	TOSHIBA:
	PST-30BT	phased array	
	PVE-375M	convex	SSA-240A(Tosbee)/340a(Eccocsee)/350A(Corevison)
	PVF-375AT	convex	TOSHIBA: SSA-140A,270A,340A,350A
	PVF-375MT	convex	TOSHIBA:
	PVF-621VT	transvaginal	TOSHIBA:
	PVF-641VT	transvaginal	SSA-220A/SSA-320A/325A/SSA-340A/SSA-350A/ SSA-370A/390A/SSA-510A/520A/530A/SSA-550A/580A/590A
	PVF-745V	convex	TOSHIBA: SSA-220A
	PVG-366M	convex	should confirm befor issuing the order
	PVG-600S	transvaginal	TOSHIBA: SSA-220A
	PVG-601V	transvaginal	SSA-370A/SSA-550A
	PVM-621VT	transvaginal	SSA-370A/SSA-550A/SSA-580A
	PVM-651VT	convex	TOSHIBA:SSA-370A(PowerVision6000) /550A (Nemio10/20/30/35)/580A(NemioXG)
	PVM-375AT	convex	TOSHIBA:
	PVQ-375A	convex	TOSHIBA:SSA-240A(Tosbee)/ 340A(Eccocsee)/350A (CoreVision)
PVQ-641V			

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Toshiba	PVT-375AT	curved Array	TOSHIBA:SSA-240A(Tosbee)/ 340A(Eccocsee)/350A (CoreVision)
	PVT-375BT	convex	TOSHIBA:SSA-660A/680A/700A/770A/ 780A/790A,SSH-880CV,TUS-A300/400/500(Xario/Aplio)
	PVT-382BT		TOSHIBA:
	PVT-661VT	transvaginal	TOSHIBA:
Ultrasonix	C5-2/60	convex	ULTRASONIX: SonixTouch, SonixMDP, SonixSP, SonixOP, SonixTablet
	C7-3/50	convex	
	EC9-4/10	transvaginal	ULTRASONIX:
	EC9-5/10	transvaginal	ULTRASONIX: ULTRASONIX:
	L14-5/38	linear	ULTRASONIX:SonixTouch, SonixMDP, SonixSP, SonixOP, Sonix Tablet
	L14-5W/60	linear	ULTRASONIX:SonixTouch, SonixMDP, SonixSP, SonixOP, SonixTablet
Ultrasonix	L9-4/38	linear	ULTRASONIX:
	PA4-2/20	phased array	ULTRASONIX:
	SA4-2/24	phased array	ULTRASONIX:
Chison	C60	convex	CHISON 600 series
	C60613L	convex	CHISON 8500 series
	L40617L	linear	CHISON 8500 series,
	C3-A	convex	ECO2,
	L7M-A	linear	
	V6-A	transvaginal	ECO2,
Contec	C3-1	convex	CMS600B2
	EC1-1	transvaginal	CMS600B2
Mindray	2p2	phased array	MINDRAY: DC-6,DC-3
	2p2S	phased array	MINDRAY: M5
	35C20EA	convex	DP-1100 PLUS/2200/3300/7700/ 6600/6900/8800/10/20/30/50/Z5
	35C50EA	convex	MINDRAY: DP-8800PIUS,DP-6600,DP-6600Vet
	35C50EB	convex	MINDRAY: DP-7700,DP-3300, DP-3300Vet,DP-2200,DP-1100 PIUS
	35C50HA	convex	MINDRAY: DP-9900PIUS
	3C5	convex	Mindray:

Original brand 品牌	Original P/N 探头型号	Type 探头类型	Compatible models 适用机型
Mindray	3C5/A	convex	MINDRAY: DC-6,DC-3
	3C5S	convex	MINDRAY: M5
	3C5P	convex	
	4CD	4D probe	DC-T6
	4CDS	4D probe	M7
	4C2V	convex	DC-5
	50L60EA	linear	MINDRAY: DP-6600Vet
	65C15EA	microconvex	DC-7,should confirm befor issuing the order
	65C15EAV	microconvex	MINDRAY: DP-8800PIUS,DP-6600,DP-6600Vet
	65EC10EA	transvaginal	MINDRAY: DP-8800PIUS,DP-6600,DP-6600Vet,DP-50
	65EC10EB	transvaginal	MINDRAY: DP-7700,DP-3300,DP-3300Vet,DP-2200,DP-1100 PIUS
	65EC10HA	transvaginal	MINDRAY: DP-9900PIUS
	6CV1	transvaginal	MINDRAY: DC-6,DC-3
	6CV1S	convex	M5, M7,
	75L38EA	linear	MINDRAY: DP-8800PIUS,DP-6600,DP-6600Vet
	75L38EB	linear	MINDRAY: DP-7700,DP-3300,DP-3300Vet,DP-2200,DP-1100 PIUS
	75L38HA	linear	MINDRAY: DP-9900PIUS
	75L38HB	linear	MINDRAY: DP-9900PIUS
	75L53EA	linear	DP-9900,DP10/20/30/50, should confirm befor issuing the order
	75L50EAV	linear	VET
	75L60EA	linear	MINDRAY:
	7L4/A	linear	MINDRAY: DC-6,DC-3
	7L4S	linear	M5
	7L6	linear	MINDRAY: DC-6,DC-3
	C5-2	convex	MINDRAY: DC-7
	C5-2E	convex	DC8
	C5-2S	convex	M5, M7
	CA3.5MHZ/R60	convex	DP-1100

Original brand 品牌	Original P/N 探头型号	Type 探头类型	Compatible models 适用机型	
Mindray	DC6-2	convex	DC6, 7, 8	
	DC6-2S	convex	M5,M7	
	L7-3	linear	DC-N3, DC-T6	
	L7-3S	linear	M7, TE7	
	L11-4	linear	DC7	
	P4-2	phased array	DC-N6,DC7	
	P4-2S	phased array	M5, M7, TE7	
	V10-4	transvaginal	DC7	
	V10-4B	transvaginal	DC7	
	V10-4S	transvaginal	Dc7, M7, TE7	
	SIUI	EZU-PL21		SIUI: CTS-200, 200A, 240A, 280, 305
		EZU-PC3A		SIUI: CTS-310B, 380
EZU-PC3B			SIUI: CTS-260,285,385(PIUS), 405, 465	
EZU-PC3C			SIUI: CTS-285,385(PIUS), 280	
EZU-PC3D			SIUI: CTS-310B	
C3L60A		convex	SIUI: CTS-5000	
L7L38A		linear	SIUI: CTS-5000	
V5F15		transvaginal		
V6L11A		transvaginal	SIUI: CTS-5000	
C3L60G		convex	SIUI: CTS-8800	
L7L38G		linear	SIUI: CTS-8800	
C3L60C1		convex	SIUI: CTS-3500	
C3L60C2		convex	SIUI: CTS-3300	
C3F40		convex		
C3I60		convex		
C3L60		convex		
L8L38C		linear	SIUI: CTS-3500	
V6L11C		transvaginal	SIUI: 3100 , 3300,CTS-3500	

Original brand 品牌	Original P/N 探头型号	Type 探头类型	Compatible models 适用机型
HAIYING	HY7208C3	convex	HAIYING: HY260 3000
	HY7204C3R40	convex	HAIYING
	HY7206C3R40	convex	HAIYING
	SJN7211C1	convex	HAIYING
	SJN7211L1A	linear	HAIYING
	HY720L3	linear	HAIYING
BELSON	C3560	convex	BELSON
	L3100	linear	BELSON
LINKTON	3.5C8060	convex	LINKTON
	6.5C8013	convex	LINKTON
	7.5L8040	linear	LINKTON
	7.5LR8040	linear	LINKTON
	6.5MC8013	microconvex	LINKTON
	3.5CV8060	convex	LINKTON
	7.5LV8040	linear	LINKTON
	CT-T-3.5R60	convex	WELL
TEKNOVA	C361	convex	TEKNOVA: TH-200
	E663	transvaginal	TEKNOVA: TH-200
	L553	linear	TEKNOVA: TH-200
	C361	convex	TEKNOVA: TH-280
	E663	transvaginal	TEKNOVA: TH-280
	L553	linear	TEKNOVA: TH-280
WED	C1-7/60R	convex	WED-9618C WED-9618PIUS
	EC1-2/13R	transvaginal	WED-9618C WED-9618PIUS
	L1-3/7.5MHz	linear	WED-9618C WED-9618PIUS
	C1-8/20R	convex	WED-9618C WED-9618PIUS
	EL1-3/7.5MHz	transvaginal	WED-9618C WED-9618PIUS
	C3-1/60R	convex	WED-380 WED-9618C II

Original brand 品牌	Original P/N 探头型号	Type 探头类型	Compatible models 适用机型
WED	EC1-1/13R	transvaginal	WED-380 WED-9618C II
	L3-1/7.5MHz	linear	WED-380 WED-9618C II
	EL3-1/7.5MHz	transvaginal	WED-380 WED-9618C II
	3.5C8060YK	convex	WED:
	7.5L8040YK	linear	WED:
	6.5C8013YK	convex	WED:
	3.5C6460YK	convex	WED:
	C1-11/50R	convex	WED-3100V
	L1-5/7.5MHz	linear	WED-3100V
	C1-12/20R	convex	WED-3100V
	LV2-4	linear	WED-3100V
	6.5C8011CX	convex	CX: 6000
	6.5C8013CX	convex	CX: 9000C
	7.5L8040CX	linear	CX: 9000C
LANDWIND	35C60HE	convex	C20/C25/C30
	70L40h	linear	C20/C25/C30
	65C13H	transvaginal	C20/C25/C30
	35C80HG	convex	C40
	70L40	linear	C40
	65C13HF	convex	C40
SonoScape	C361-1	convex	DUS-1
	L741/E741	linear	DUS-1
	E611-1	transvaginal	DUS-1
	C542	convex	SonoScape:
	C361	convex	SSI-800
	C352	convex	SonoScape:
SonoScape	C354	convex	SonoScape:
	C344	convex	SonoScape:

Original brand 品牌	Original P/N 探头型号	Type 探头类型	Compatible models 适用机型
SonoScape	C611	convex	
	6V1	transvaginal	SonoScape; SSI-3000
	10L1	linear	
	2P1	phased array	SSI-1000/2000BW/4000/5000/6000/8000,S2,S6,S8
	L741	linear	SonoScape; SSI-2000
	L741V	linear	
	L761V	linear	



GIMA

BULB FOR MC-INT BLADES 1,2,3,4 and MILLER 2,3

Code: 34325
Category: Standard blades and handles
Unit of sale: 1 pc.
Minimum order: 6
Type: No medical device



EAN13: 8023279343250

Description: Conventional laryngoscope large bulb 2.7V compatible with the following products:
Gima, Riester, And, Kawe, Truphatek,
Timesco and most of conventional laryngoscopes in the market, for MAC N°1,2,3,4 and
MILLER N°2,3



Product Service

EC Certificate

Full Quality Assurance System

Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)
(Devices in Class IIa, IIb or III)

No. G1 14 08 88955 001

Manufacturer: **Shenzhen Caremed Medical Technology Co.,Ltd.**

Zone B, 3/F, 11 Building, Hebei
Industrial Area, Longhua office
Longhua New District
518109 Shenzhen
PEOPLE'S REPUBLIC OF CHINA

EC-Representative: **C. K. Medical Int'l**

Laan van Cattenbroeck 10
3703 BM Zeist
THE NETHERLANDS

Product Category(ies): **SpO2 sensors, Temperature probes**

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for design, manufacture and final inspection of the respective devices / device categories in accordance with MDD Annex II. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of class III devices an additional Annex II (4) certificate is mandatory. See also notes overleaf.

Report No.: 748485364

Valid from: 2015-02-10
Valid until: 2020-02-09

Date, 2015-02-13

Hans-Heiner Junker



TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123

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Product Service

EC Certificate**Full Quality Assurance System**

Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)
(Devices in Class IIa, IIb or III)

No. G1 14 08 88955 001**Facility(ies):**

Shenzhen Caremed Medical Technology Co.,Ltd.
Zone B, 3/F, 11 Building, Hebei, Industrial Area, Longhua office,
Longhua New District, 518109 Shenzhen, PEOPLE'S REPUBLIC
OF CHINA



Product Service

EC Certificate

Full Quality Assurance System

Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)
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Product Service

EC Certificate**Full Quality Assurance System**

Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)
(Devices in Class IIa, IIb or III)

No. G1 14 08 88955 001**Facility(ies):**

Shenzhen Caremed Medical Technology Co.,Ltd.
Zone B, 3/F, 11 Building, Hebei, Industrial Area, Longhua office,
Longhua New District, 518109 Shenzhen, PEOPLE'S REPUBLIC
OF CHINA

Reg. Numero / Reg. Number	MED 26036	Revisione / Revision	20
Primo rilascio / First issue date	2006-10-25	Valido da / Valid from	2016-10-24
Scadenza / Valid until	2021-10-24	Ultima modifica / Last change date	2016-11-07

Certificato CE del Sistema di Garanzia della Qualità/ EC Quality Assurance System Certificate

Si certifica che, sulla base dei risultati degli audit effettuati, il Sistema di garanzia di Qualità della Produzione dell'Organizzazione/ We certify that, on the basis of the audits carried out, the Production Quality Assurance System of the Organization:

GIMA S.p.A.

sede operativa / Operational Headquarter:

Via Marconi, 1
20060 Gessate, MI - Italia

sede legale

Via Tommaso Grossi, 2
Milano - Italia

è conforme ai requisiti applicabili della Direttiva 93/42/CEE e successive modifiche ed integrazioni, Allegato V, attuata in Italia con Dlgs. 46 del 1997/02/24 e successive modifiche ed integrazioni per le seguenti tipologie di Dispositivi Medici/ Is in compliance with the applicable requirements of 93/42/EEC Directive as amended, Annex V, transposed in Italy by Dlgs. 46 of 1997/02/24 as amended for the following Medical Devices:

Aspiratori chirurgici e accessori / Surgical aspirators and accessories

Bilancia ad uso medicale / Scales for medical use

Dispositivi accessori per ginecologia e otorinolaringoiatria / Sterile gynaecology and ENT accessories

Dispositivi per aerosolterapia / Nebulizer therapy devices

Dispositivi per la misurazione della saturazione di O₂ / Oxygen saturation measuring devices

Dispositivi per la misurazione della temperatura corporea / Body temperature measuring devices

Dispositivi per misurazione / Measuring devices

Dispositivi per rianimazione ed assistenza respiratoria / Respiratory care and resuscitation devices

Dispositivi per terapia termica / Thermic therapy devices

Elettrocardiografi / Electrocardiographs

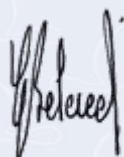
Sfigmomanometri / Sphygmomanometers

Rif. rapporto di audit/ Ref. audit report: 19-20-21/09/2016

Rif. analisi documentazione tecnica/ Ref. technical documentation analysis: ==

Rif. analisi dossier progettazione/ Ref. design dossier analysis: ==

Chief Operating Officer
Giampiero Belcredi



Organismo Notificato n. 0476
Notified Body nr. 0476

Reg. Numero / Reg. Number	MED 26036	Revisione / Revision	20
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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Aspiratori chirurgici e accessori / *Surgical aspirators and accessories*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1106

Marca / Brandname:

GIMA

Modello / Model:

Aspiratori e accessori / *aspirators and accessories*

Tipologia / Medical Devices:

Bilancia ad uso medicale / *Scales for medical use*

Classe di rischio / Risk class:

I m

Codice NANDO / NANDO codes:

MD 0104

Marca / Brandname:

GIMA

Modello / Model:

ASTRA - FAMILY - PEGASO

Tipologia / Medical Devices:

Dispositivi accessori per ginecologia e otorinolaringoiatria / *Sterile gynaecology and ENT accessories*

Classe di rischio / Risk class:

I s

Codice NANDO / NANDO codes:

MD 7006

Marca / Brandname:

GIMA

Modello / Model:

Jimabrush

Chief Operating Officer
Giampiero Belcredi



Organismo Notificato n. 0476

Notified Body nr. 0476

Certificate

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi accessori per ginecologia e otorinolaringoiatria / *Sterile gynaecology and ENT accessories*

Marca / Brandname:

GIMA

Modello / Model:

Cervical Spoon

Modello / Model:

Cervix Brush Plush

Modello / Model:

Gima Collector

Modello / Model:

Gimabrush Ball

Modello / Model:

Kit ORL sterile / *Sterile ENT kit*

Modello / Model:

Kit pap test / *Pap smear kit*

Modello / Model:

Spatula legno sterile / *Sterile wooden spatula*

Modello / Model:

Spatula plastica sterile / *Sterile plastic spatula*

Modello / Model:

Speculum perno - mix / *Vaginal Speculum central pin - mix*

Modello / Model:

Speculum perno centrale - grande / *Vaginal Speculum central pin- large*

Modello / Model:

Speculum perno centrale - medio / *Vaginal Speculum central pin - medium*

Modello / Model:

Speculum perno centrale - piccolo / *Vaginal Speculum central pin - small*

Reg. Numero / Reg. Number	MED 26036	Revisione / Revision	20
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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi accessori per ginecologia e otorinolaringoiatria / *Sterile gynaecology and ENT accessories*

Marca / Brandname:

GIMA

Modello / Model:

Speculum tache - mix / *Vaginal Speculum tache - mix*

Modello / Model:

Speculum vite centrale - mix / *Vaginal Speculum middle screw - mix*

Modello / Model:

Speculum vite laterale - grande / *Vaginal Speculum side screw - large*

Modello / Model:

Speculum vite laterale - medio / *Vaginal Speculum side screw - medium*

Modello / Model:

Speculum vite laterale - mix / *Vaginal Speculum side screw - mix*

Modello / Model:

Speculum vite laterale - piccolo / *Vaginal Speculum side screw - small*

Modello / Model:

Swab plastica sterile / *Sterile plastic swab*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 7006

Marca / Brandname:

GIMA

Modello / Model:

Proctoscopio adulti / *Adult proctoscope*

Modello / Model:

Proctoscopio pediatrico / *Pediatric proctoscope*

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**Allegato tecnico al Certificato/
Technical sheet enclosed to the Certificate**

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:
Dispositivi per aerosolterapia / Nebulizer therapy devices

Classe di rischio / Risk class:
II a

Codice NANDO / NANDO codes:
MD 1102

Marca / Brandname:
AKOD PHARMA

Modello / Model:
AEROSOL A PISTONE

Modello / Model:
AEROSOL AD ULTRASUONI

Marca / Brandname:
GIMA

Modello / Model:
AEROSOL MISTRAL

Modello / Model:
AEROSOL A PISTONE

Modello / Model:
AEROSOL A PISTONE CORSIA

Modello / Model:
AEROSOL A PISTONE EOLO

Modello / Model:
AEROSOL AD ULTRASUONI

Certificate

Kiwa Cermet Italia S.p.A.
Società con socio unico, soggetta
all'attività di direzione e coordinamento
di Kiwa Italia Holding Srl
Via Cadriano, 23
40057 Granarolo dell'Emilia (BO)
Tel +39.051.459.3.111
Fax +39.051.763.382
E-mail: info@kiwacermet.it
www.kiwacermet.it

Chief Operating Officer
Giampiero Belcredi



CE

Organismo Notificato n. 0476
Notified Body nr. 0476

Reg. Numero / Reg. Number	MED 26036	Revisione / Revision	20
Primo rilascio / First issue date	2006-10-25	Valido da / Valid from	2016-10-24
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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi per la misurazione della saturazione di O2 / *Oxygen saturation measuring devices*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1302

Marca / Brandname:

GIMA

Modello / Model:

PULSOSSIMETRO / *PULSE OXIMETER*

Tipologia / Medical Devices:

Dispositivi per la misurazione della temperatura corporea / *Body temperature measuring devices*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1302

Marca / Brandname:

ACRAF

Modello / Model:

Termometri clinici digitali -Termometro digitale classico Farmamed / *Classic digital Farmamed thermometer*

Modello / Model:

Termometri clinici digitali -Termometro digitale Farmamed / *Digital Farmamed thermometer*

Modello / Model:

Termometri clinici digitali -Termometro digitale Linea F flessibile / *Digital linea F thermometer flexible*

Modello / Model:

Termometri clinici digitali -Termometro digitale NUB Farmamed / *NUB Farmamed Digital thermometer*

Modello / Model:

Termometri clinici digitali -Termometro digitale NUB Farmamed Baby / *NUB Farmamed Baby Digital thermometer*

Reg. Numero / Reg. Number	MED 26036	Revisione / Revision	20
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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi per la misurazione della temperatura corporea / *Body temperature measuring devices*

Marca / Brandname:

ACRAF

Modello / Model:

Termometri ecologici senza mercurio -Termometro ecologico Farmamed / *Farmamed ecologic thermometer*

Modello / Model:

Termometri ecologici senza mercurio -Termometro ecologico linea F / *Linea F ecologic thermometer*

Marca / Brandname:

CARREFOUR GS

Modello / Model:

Termometri clinici digitali -Termometro digitale Carrefour / *Digital Carrefour thermometer*

Modello / Model:

Termometri clinici digitali -Termometro digitale GS / *Digital GS thermometer*

Marca / Brandname:

CRAF

Modello / Model:

Termometri clinici digitali -Termometro digitale classico Linea F / *Classic digital linea F thermometer*

Marca / Brandname:

FederFARMA.co

Modello / Model:

Termometri ecologici senza mercurio -Termometro ecologico Profar / *Profar ecologic thermometer*

Marca / Brandname:

GABBIANO

Modello / Model:

Termometri clinici digitali -Termometro digitale Farmasan / *Farmasan Digital thermometer*

Modello / Model:

Termometri ecologici senza mercurio -Termometro ecologico Farmasan / *Farmasan ecologic thermometer*

Reg. Numero / Reg. Number	MED 26036	Revisione / Revision	20
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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi per la misurazione della temperatura corporea / *Body temperature measuring devices*

Marca / Brandname:

GIMA

Modello / Model:

Termometri clinici digitali -Termometro digitale / *Digital thermometer*

Modello / Model:

Termometri clinici digitali -Termometro digitale NUB / *NUB Digital thermometer*

Modello / Model:

Termometri ecologici senza mercurio -Termometro ecologico / *Ecologic thermometer*

Marca / Brandname:

PB PHARMA

Modello / Model:

Termometri clinici digitali -Termometro digitale / *Digital GS thermometer*

Marca / Brandname:

QUIDNOVI PHARMA

Modello / Model:

Termometri ecologici senza mercurio -Termometro ecologico TECNICO Eco / *TECNICO Eco ecologic thermometer*

Marca / Brandname:

SSL HEALTHCARE

Modello / Model:

Termometri ecologici senza mercurio -Termometro clinico Realcheck mercury free / *Clinical thermometer Realcheck mercury free*

Marca / Brandname:

T&B

Modello / Model:

Termometri clinici digitali -Termometro digitale 36.2 T&B / *Digital 36.2 T&B thermometer*

Certificate

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Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:
Dispositivi per misurazione / *Measuring devices*

Classe di rischio / Risk class:
II a

Codice NANDO / NANDO codes:
MD 1302

Marca / Brandname:
GIMA

Modello / Model:
Altimetro - Plicometro - Metro per neonati / *Height meter - Skinfold caliper - Baby measuring meter*

Tipologia / Medical Devices:
Dispositivi per rianimazione ed assistenza respiratoria / *Respiratory care and resuscitation devices*

Classe di rischio / Risk class:
II a

Codice NANDO / NANDO codes:
MD 1102

Marca / Brandname:
GIMA

Modello / Model:
Cannule di Guedel sterili / *Sterile Guedel airways*

Modello / Model:
Kit pallone silicone adulti / *Silicone resuscitator kit - adult*

Modello / Model:
Maschere laringee riutilizzabili / *Reusable laryngeal mask airways*

Modello / Model:
Mascherina per rianimazione CPR / *CPR resuscitator mask*

Modello / Model:
Palloni rianimatori / *Resuscitators*

Modello / Model:
Accessori -Maschere in silicone autoclavabili / *Silicone autoclavable face masks*

Reg. Numero / Reg. Number	MED 26036	Revisione / Revision	20
Primo rilascio / First issue date	2006-10-25	Valido da / Valid from	2016-10-24
Scadenza / Valid until	2021-10-24	Ultima modifica / Last change date	2016-11-07

Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi per rianimazione ed assistenza respiratoria / *Respiratory care and resuscitation devices*

Marca / Brandname:

GIMA

Modello / Model:

Accessori -Maschere in silicone con cuscinetto e cuffia autoclavabili / *Silicone autoclavable cushion face masks*

Modello / Model:

Accessori -Maschere ossigeno / *Oxygen masks*

Modello / Model:

Accessori -Mascherine monouso PVC a cuscino d'aria iniettabile / *Disposable PVC injectable air cushion face masks*

Modello / Model:

Accessori -Occhiali ossigeno / *Nasal cannula*

Modello / Model:

Accessori -Tubo ossigeno / *Oxygen tubing*

Modello / Model:

Accessori -Valvola PEEP / *Peep valve*

Tipologia / Medical Devices:

Dispositivi per terapia termica / *Thermic therapy devices*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1403

Marca / Brandname:

ACRAF

Modello / Model:

Ghiaccio istantaneo monouso Farmamed Gelo Pack / *Farmamed disposable instant ice cold pack*

Reg. Numero / Reg. Number	MED 26036	Revisione / Revision	20
Primo rilascio / First issue date	2006-10-25	Valido da / Valid from	2016-10-24
Scadenza / Valid until	2021-10-24	Ultima modifica / Last change date	2016-11-07

Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:

Dispositivi per terapia termica / *Thermic therapy devices*

Marca / Brandname:

GIMA

Modello / Model:

Ghiaccio istantaneo monouso / *disposable instant ice cold pack*

Modello / Model:

Ghiaccio istantaneo PE / *PE instant ice cold pack*

Modello / Model:

Ghiaccio istantaneo TNT / *TNT instant ice cold pack*

Marca / Brandname:

MENARINI

Modello / Model:

Ghiaccio istantaneo monouso Menarini / *Menarini disposable instant ice cold pack*

Tipologia / Medical Devices:

Elettrocardiografi / *Electrocardiographs*

Classe di rischio / Risk class:

II a

Codice NANDO / NANDO codes:

MD 1302

Marca / Brandname:

GIMA

Modello / Model:

ECG PALMARE

Certificate

Reg. Numero / Reg. Number	MED 26036	Revisione / Revision	20
Primo rilascio / First issue date	2006-10-25	Valido da / Valid from	2016-10-24
Scadenza / Valid until	2021-10-24	Ultima modifica / Last change date	2016-11-07

Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:
Sfigmomanometri / Sphygmomanometers

Classe di rischio / Risk class:
II a

Codice NANDO / NANDO codes:
MD 1302

Marca / Brandname:
ACRAF

Modello / Model:
SFIGMO DIGITALE DA POLSO ROSS ANGELINI

Modello / Model:
digitali -SFIGMO DIGITALE DA BRACCIO ROSS ANGELINI

Marca / Brandname:
AKOD PHARMA

Modello / Model:
SFIGMO DIGITALE DA BRACCIO HL AKOD

Modello / Model:
SFIGMO DIGITALE DA POLSO HL AKOD

Modello / Model:
SFIGMO DIGITALE DA TAVOLO HL AKOD

Marca / Brandname:
GIMA

Modello / Model:
a mercurio -STAR

Modello / Model:
a mercurio -YTON

Modello / Model:
a mercurio -YTON PLAUNAZIDE

Modello / Model:
Aneroidi -BOSTON

Reg. Numero / Reg. Number	MED 26036	Revisione / Revision	20
Primo rilascio / First issue date	2006-10-25	Valido da / Valid from	2016-10-24
Scadenza / Valid until	2021-10-24	Ultima modifica / Last change date	2016-11-07

Pagina / Page 13 di / of 15

Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:
Sfigmomanometri / Sphygmomanometers

Marca / Brandname:

GIMA

Modello / Model:

Aneroidi -BOSTON COMBISARTAN

Modello / Model:

Aneroidi -BOSTON LATEX-FREE

Modello / Model:

Aneroidi -BOSTON LOBIVON

Modello / Model:

Aneroidi -BOSTON VALPRESSION

Modello / Model:

Aneroidi -BOSTON OLPRESS

Modello / Model:

Aneroidi -DALLAS

Modello / Model:

Aneroidi -GIMATONO

Modello / Model:

Aneroidi -LONDON

Modello / Model:

Aneroidi -ROMA

Modello / Model:

Aneroidi -SIRIO

Modello / Model:

Aneroidi -TOKIO

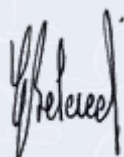
Modello / Model:

Aneroidi -TOKIO ZANTIPRESS

Modello / Model:

Aneroidi -YTON

Chief Operating Officer
Giampiero Belcredi



Organismo Notificato n. 0476

Notified Body nr. 0476

Certificate

Kiwa Cermet Italia S.p.A.
Società con socio unico, soggetta
all'attività di direzione e coordinamento
di Kiwa Italia Holding Srl
Via Cadriano, 23
40057 Granarolo dell'Emilia (BO)
Tel +39.051.459.3.111
Fax +39.051.763.382
E-mail: info@kiwacermet.it
www.kiwacermet.it

CERMET

Reg. Numero / Reg. Number	MED 26036	Revisione / Revision	20
Primo rilascio / First issue date	2006-10-25	Valido da / Valid from	2016-10-24
Scadenza / Valid until	2021-10-24	Ultima modifica / Last change date	2016-11-07

Allegato tecnico al Certificato/ Technical sheet enclosed to the Certificate

Identificazione dei Dispositivi Medici/ Identification of Medical Devices:

Tipologia / Medical Devices:
Sfigmomanometri / Sphygmomanometers

Marca / Brandname:

GIMA

Modello / Model:

digitali -AUTOMATICO DA POLSO

Modello / Model:

digitali -24h

Modello / Model:

digitali -AMBULATORIALE

Modello / Model:

digitali -AUTOMATICO DA BRACCIO

Modello / Model:

digitali -DOMINO

Modello / Model:

digitali -SENZA MERCURIO

Modello / Model:

digitali -SFIGMO DIGITALE DA BRACCIO HL GIMA

Modello / Model:

digitali -SFIGMO DIGITALE DA BRACCIO ROSS GIMA

Modello / Model:

digitali -SFIGMO DIGITALE DA POLSO HL GIMA

Modello / Model:

digitali -SFIGMO DIGITALE DA POLSO ROSS GIMA

Modello / Model:

digitali -SFIGMO DIGITALE DA TAVOLO HL GIMA

Modello / Model:

digitali -YTON DIGITALE

Reg. Numero / Reg. Number	MED 26036	Revisione / Revision	20
Primo rilascio / First issue date	2006-10-25	Valido da / Valid from	2016-10-24
Scadenza / Valid until	2021-10-24	Ultima modifica / Last change date	2016-11-07

La lista completa dei codici, relativi ai modelli certificati, è disponibile presso Kiwa Cermet Italia./ *The complete list of the codes related to the certificated models is available at Kiwa Cermet Italia.* Il presente Certificato è soggetto al rispetto dei requisiti contrattuali di Kiwa Cermet Italia ed è valido solo per le tipologie di dispositivi sopra identificate soggette a sorveglianza/ *This Certificate is subject to Kiwa Cermet Italia regulations and it is valid only for the above mentioned Medical Devices that are subject to survey.* L'allegato tecnico è parte integrante del presente Certificato./ *The technical sheet is an integrating part of this Certificate.*

Certificate

Kiwa Cermet Italia S.p.A.
Società con socio unico, soggetta
all'attività di direzione e coordinamento
di Kiwa Italia Holding Srl
Via Cadriano, 23
40057 Granarolo dell'Emilia (BO)
Tel +39.051.459.3.111
Fax +39.051.763.382
E-mail: info@kiwacermet.it
www.kiwacermet.it

CERMET

Chief Operating Officer
Giampiero Belcredi

**CE**

Organismo Notificato n. 0476

Notified Body nr. 0476



Reg. Number	10164 - M	Valid From	2018-10-01
First issue date	2012-10-15	Last change date	2018-10-01
Valid until	2021-10-14		

Quality Management System Certificate **ISO 13485:2016**

We certify that the Quality Management System of the Organization:

GIMA S.p.A.

Is in compliance with the standard UNI CEI EN ISO 13485:2016 for the following products/services:

Trade, packaging and service of: medical devices (MD), in vitro diagnostic products (IVD), medical accessories, furniture and aids,

Chief Operating Officer
Giampiero Belcredi

The maintaining of certification is subject to annual surveillance and dependent upon the observance of Kiwa Cermet Italia contractual requirements.

Refer to quality manual for details of exclusion of UNI CEI EN ISO 13485:2016 requirements.

This certificate is composed of 1 page.

Kiwa Cermet Italia S.p.A.
Società con socio unico,
soggetta all'attività di
direzione e coordinamento di
Kiwa Italia Holding Srl

Via Cadriano, 23
40057 Granarolo dell'Emilia
(BO)

Tel +39.051.459.3.111

Fax +39.051.763.382

E-mail: info@kiwacermet.it

www.kiwacermet.it

GIMA S.p.A.

Registered Headquarters

- Via Grossi, 2 20121 Milano Italia

Certified Sites

- Via Marconi, 1 20060 Gessate (MI) Italia



SGQ N° 007A
SGA N° 010D
PRD N° 069B
FSM N° 0041
PRS N° 089C



Product Service

CERTIFICATE

No. Q5 17 09 88955 004

Holder of Certificate: **Shenzhen Caremed Medical Technology Co.,Ltd.**

Zone B, 3/F, 11 Building
Hebei Industrial Area, Longhua office
Longhua New District
518109 Shenzhen
PEOPLE'S REPUBLIC OF CHINA

Facility(ies):

Shenzhen Caremed Medical Technology Co.,Ltd.
Zone B, 3/F, 11 Building, Hebei Industrial Area, Longhua office, Longhua New District, 518109 Shenzhen, PEOPLE'S REPUBLIC OF CHINA



Certification Mark:



Scope of Certificate:

Design and Development, Production and Distribution of SpO2 sensors, Temperature probes, ECG cables and leadwires, EKG cables, Patient Cable and Invasive Blood Pressure cable, Accessories for Blood Pressure Measuring Devices

Applied Standard(s):

EN ISO 13485:2016
Medical devices - Quality management systems - Requirements for regulatory purposes (ISO 13485:2016)
DIN EN ISO 13485:2016

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standard(s). See also notes overleaf.

Report No.: GZ1719201

Valid from: 2018-02-10
Valid until: 2021-02-09

Date, 2018-01-12

S. Preiß
Stefan Preiß



Page 1 of 1



Certificate

The Certification Body of
TÜV Rheinland LGA Products GmbH

hereby certifies that the organization
OLYMPUS MEDICAL SYSTEMS CORP.
2951 Ishikawa-cho,
Hachioji-shi, Tokyo 192-8507
Japan

has established and applies a quality management system for medical devices
for the following scope:

See attachments for scope

Proof has been furnished that the requirements specified in

EN ISO 13485:2016

are fulfilled. The quality management system is subject to yearly surveillance.

Effective Date: 2018-11-04
Certificate Registration No.: SX 60133824 0001
An audit was performed. Report No.: 12018179 027
This Certificate is valid until: 2021-07-26

Certification Body



Date 2018-10-30



M.Sc. M. Aihara

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

Tel.: +49 221 806-1371 Fax: +49 221 806-3935 e-mail: cert-validity@de.tuv.com <http://www.tuv.com/safety>

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

**Attachment to
Certificate**

Registration No.: SX 60133824 0001
Report No.: 12018179 027

Organization: OLYMPUS MEDICAL SYSTEMS CORP.
2951 Ishikawa-cho,
Hachioji-shi, Tokyo 192-8507
Japan

Scope:

Design and Development, Manufacture, Distribution, Service, Quality Assurance, Planning and Delivery support of Endoscopes, Endotherapy devices, Light Sources, Imaging Processors, Endoscope Position Detecting Units, Electrothermal Cautery Units, Integrated Endosurgery Systems, Endoscopic Regulation/Control Units, Camera Heads/Pumps/Monitors/ Recorders for Endoscopy, Electrosurgical Equipment, Capsule Endoscopes and Systems, Laparoscopic Insufflators, Ultrasound Diagnostic Imaging Systems, Disinfecting Units and Ultrasound Surgical Equipment, Probes and Transducers for Ultrasonic Lithotriptors, Sterile Non Active Instruments used in conjunction with Endoscopes, Sterile Endotherapy Devices used in conjunction with Endoscopes, Sterile Non Active Devices used in conjunction with Medical Ultrasound Diagnostic Imaging Systems and Water Container, Water Supply Tube, Water Feeding valve and Foot Switch for Pump

Certification Body



Date: 2018-10-30


M.Sc. M. Aihara



Certificat

Organismul de certificare al TÜV Rheinland LGA Products GmbH

certifică prin prezenta faptul că organizația

OLYMPUS MEDICAL SYSTEMS CORP.
2951 Ishikawa-cho
Hachioji-shi, Tokyo 192-8507
Japonia

a implementat și aplică un sistem de management al calității pentru dispozitive medicale pentru următoarele domenii:

A se vedea atașamentul pentru domeniul de aplicabilitate

S-a furnizat dovada faptului ca au fost indeplinite cerintele specificate in

EN ISO 13485:2016

Sistemul de management al calității este supus unei supravegheri anuale.

Data intrării în vigoare: 04.11.2018

Nr. înregistrare certificat: SX 60133824 0001

A fost efectuat auditul, raport nr. 12018179 027

Acest certificat este valabil până la 26.07.2021



Data, 30.10.2018

Organism de certificare
(Semnătură indescifrabilă și ștampilă TÜV
Rheinland LGA Products GmbH)
M.Sc.M. Aihara

TÜV Rheinland LGA Products GmbH – Tillystraße 2 – 90431 Nürnberg

Tel: +49 221 806-1371 Fax: +49 221 806-3935 email: cert-validity@de.tuv.com <http://www.tuv.com/safety>

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Atasament la
Nr. inregistrare certificat SX 60133824 0001
Nr. raport: 12018179 027

Organizatie:
Olympus Medical Systems Corp.
2951 Ishikawa-cho
Hachloji-shi, Tokyo 192-8507
Japonia

Domeniul de aplicabilitate: **Proiectare și dezvoltare, producție, distribuție, service, asigurarea calității, planificare și furnizare asistență pentru endoscoape, echipamente endoterapie, surse de lumină, procesoare de imagine, unități de detectare a poziției endoscopului, unități de cauterizare electrotermică, sisteme endochirurgicale integrate, unitati de control/reglare endoscopice, capete cameră/pompe/sisteme monitorizare/sisteme înregistrare pentru endoscopie, echipamente electrochirurgicale, endoscoape capsulă și sisteme, insuflatoare laparoscopice, sisteme de imagistica pentru diagnostic ecografic, unități dezinfectare și echipamente chirurgicale cu ultrasunete, sonde și traductoare pentru litotriptoare cu ultrasunete, instrumente sterile inactive utilizate împreună cu endoscoape, echipamente sterile pentru endoterapie utilizate împreună cu endoscoape, echipamente sterile inactive utilizate împreună cu sisteme medicale de imagistica pentru diagnostic ecografic și recipiente apă, tuburi alimentare apă, supape apă și întrerupătoare de picior pentru pompe.**



Data, 30.10.2018

Organism de certificare
(Semnătură indescifrabilă și ștampilă TÜV
Rheinland LGA Products GmbH)
M.Sc.M. Aihara





EC Certificate
Directive 93/42/EEC Annex II, excluding Section 4
Full Quality Assurance System
Medical Devices

Registration No.: HD 60123878 0001

Report No.: 12018179 022

Manufacturer: OLYMPUS MEDICAL SYSTEMS CORP.
2951 Ishikawa-cho,
Hachioji-shi, Tokyo 192-8507
Japan

Products: Design and Development, Manufacture of Medical Endoscopy
Systems, Diagnostic, Operation and Treatment Products

(see attachments for products and additional sites included)

Replaces Approval, Registration No.: HD 60078827 0001

Expiry Date: 2022-11-02

The Notified Body hereby declares that the requirements of Annex II, excluding section 4 of the directive 93/42/EEC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex II, section 5 of the aforementioned directive. For placing on the market of class III devices covered by this certificate an EC design-examination certificate according to Annex II, section 4 is required.

Effective Date: 2017-11-03

Date: 2017-10-12



Notified Body

M.Sc. M. Aihara

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 93/42/EEC concerning medical devices with the identification number 0197.

TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

**Attachment to
Certificate**

Registration No.: HD 60123878 0001

Report No.: 12018179 022

Manufacturer: OLYMPUS MEDICAL SYSTEMS CORP.
2951 Ishikawa-cho,
Hachioji-shi, Tokyo 192-8507
Japan

Products included:

Medical Endoscopy Systems:

- Endoscopes
- Endotherapy Devices
- Imaging Processors
- Pumps for Endoscopy
- Light Sources
- Position Detecting Units
- Electrothermal Cautery Units
- Integrated Endosurgery Systems
- Endoscopic Regulation/Control Units

Electrosurgical Equipment

Probes and Transducers for Ultrasonic Lithotriptors

Laparoscopic Insufflators

Ultrasound Surgical Equipment

Disinfecting Units

Capsule Endoscopes and Systems

Ultrasound Diagnostic Imaging Systems



Notified Body

M. Aihara

M.Sc. M. Aihara

Date: 2017-10-12

Traducere din limba engleza



APROBARE
Directiva CE 93/42/CEE Anexa II, excluzând Secțiunea 4
Sistem complet de asigurare a calității
Echipeamente medicale

Nr. Înregistrare: HD 60123878 0001
Nr. Raport: 12018179 022

Producător: Olympus Medical Systems Corp.
2951 Ishikawa-cho
HACHIOJI-SHI, TOKIO 192-8507
JAPONIA

Produse: Proiectare și dezvoltare, producție de sisteme de endoscopie medicală, produse de diagnostic, operație și tratament.
(a se vedea atasamentele pentru produse și locații suplimentare incluse)
Înlocuiește Aprobarea cu nr. de înregistrare: HD 60078827 0001

Data expirării: 02.11.2022

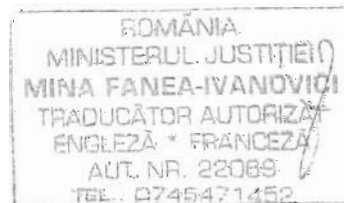
Organismul Notificat declară prin prezenta că au fost îndeplinite cerințele Anexei II, excluzând secțiunea 4 a directivei 93/42/CEE pentru produsele specificate. Producătorul mai sus menționat a stabilit și aplică un sistem de asigurare a calității, care este supus unei supravegheri periodice, definită în Anexa II, secțiunea 5 a directivei menționate anterior. Pentru comercializarea echipamentelor din clasa III acoperite de acest certificat, este necesar un certificat CE de examinare proiectare în conformitate cu Anexa II, secțiunea 4.

Data intrării în vigoare: 03-11-2017

Data: 12.10.2017

Organism notificat
Ștampilă:
TUV Rheinland LGA Products GmbH
Zertifizierungsstelle
M.Sc. M. Aihara
(semnătură indescifrabilă)

TÜV Rheinland LGA Products GmbH – Tillystraße 2 – 90431 Nürnberg
TÜV Rheinland LGA Products GmbH este un Organism Notificat în conformitate cu Directiva
93/42/CEE cu privire la echipamentele medicale, cu numărul de identificare 0197



TÜV Rheinland
LGA Products GmbH
Tillystraße 2, 90431 Nürnberg

Atasament la
Certificat

Nr. de înregistrare: HD 60123878 0001
Nr. raport: 12018179 022

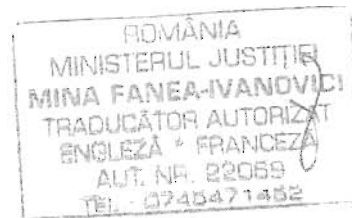
Producător: Olympus Medical Systems Corp.
2951 Ishikawa-cho
HACHIOJI-SHI, TOKIO 192-8507
JAPONIA

Produse incluse:

- Sisteme medicale de endoscopie:
 - Endoscoape
 - Echipamente endoterapie
 - Procesoare de imagine
 - Pompe pentru endoscopie
 - Surse de lumină
 - Unități de detectare poziție
 - Unități de cauterizare electrotermică
 - Sisteme endochirurgicale integrate
 - Unitati de control/reglare endoscopice
- Echipamente electrochirurgicale
- Sonde și traductoare pentru litotriptoare cu ultrasunete
- Insuflatoare laparoscopice
- Echipamente chirurgicale cu ultrasunete
- Unitati de sterilizare
- Sisteme și endoscoape capsulă
- Sisteme de imagistica pentru diagnostic cu ultrasunete

Data: 12.10.2012

Organism notificat
Ștampilă:
TUV Rheinland LGA Products GmbH
Zertifizierungsstelle
M.Sc. M. Aihara
(semnătură indescifrabilă)





EC Certificate
Directive 93/42/EEC Annex V
Production Quality Assurance
Medical Devices

Registration No.: DD 60123877 0001

Report No.: 12018179 022

Manufacturer: OLYMPUS MEDICAL SYSTEMS CORP.
2951 Ishikawa-cho,
Hachioji-shi, Tokyo 192-8507
Japan

Products: Sterile Endotherapy Devices used in conjunction with
Endoscopes, Sterile Non Active Instruments used in
conjunction with Endoscopes and Sterile Non Active
Instruments used in conjunction with Medical Ultrasound
Diagnostic Imaging Systems
Replaces Approval, Registration No.: DD 60116725 0001

Expiry Date: 2022-11-02

The Notified Body hereby declares that the requirements of Annex V of the directive 93/42/EEC have been met for the listed products. The above named manufacturer has established and applies a quality assurance system, which is subject to periodic surveillance, defined by Annex V, section 4 of the aforementioned directive. For placing on the market of class IIb and class III devices covered by this certificate an EC type-examination certificate according to Annex III is required.

Effective Date: 2017-11-03

Date: 2017-10-12



Notified Body

M.Sc. M. Aihara

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

TÜV Rheinland LGA Products GmbH is a Notified Body according to Directive 93/42/EEC concerning medical devices with the identification number 0197.

Traducere din limba engleza



CERTIFICAT CE
Directiva CE 93/42/CEE Anexa V
Asigurarea calității producției
Echipeamente medicale

Nr. Înregistrare: DD 60123877 0001
Nr. Raport: 12018179 022

Producător: Olympus Medical Systems Corp.
2951 Ishikawa-cho
HACHIOJI-SHI, TOKIO 192-8507
JAPONIA

Produse: Echipamentelor sterile pentru endoterapie, utilizate împreună cu endoscoape, instrumente sterile non-active utilizate împreună cu endoscoape și instrumente sterile non-active utilizate împreună cu sisteme medicale de imagistică diagnostic cu ultrasunete.
Înlocuiește Aprobarea. nr. înregistrare: DD 60116725 0001

Data expirării: 02.11.2022

Organismul Notificat declară prin prezenta că au fost îndeplinite cerințele Anexei V a directivei 93/42/CEE pentru produsele specificate. Producătorul mai sus menționat a stabilit și aplică un sistem de asigurare a calității, care este supus unei supravegheri periodice, definită în Anexa V, secțiunea 4 a directivei menționate anterior. Pentru comercializarea echipamentelor din clasa IIb și clasa III acoperite de acest certificat, este necesar un certificat CE de examinare tip în conformitate cu Anexa III.

Data intrării în vigoare: 03-11-2017

Data: 12.10.2017

Organism notificat
Ștampilă:
TUV Rheinland LGA Products GmbH
Zertifizierungsstelle
M.Sc. M. Aihara
(semnătură indescifrabilă)

TÜV Rheinland LGA Products GmbH – Tillystraße 2 – 90431 Nürnberg
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