REPÚBLICA DE COLOMBIA

DIAN

Dirección de Impuestos y Aduanas Nacionales

Declaración de Importación

Privada

500

1. Año **2025**

Espacio reservado para la DIAN (Antes de diligenciar este formulario lea cuidadosamente las instrucciones)

4. Número de formulario

872025000032599-6

Importador

5. Número de Identificación Tributaria (NIT)	6. DV.	11. Apellidos y nombres o Razón Social
802001786	4	NOVA MEDICA S.A.S.

13. Dirección	15. Teléfono	12. Cód. Admón.	16. Cód. Dpto	17. Cód. Ciudad Municipio
CR 49 C 79 184 BRR ALTO PRADO	6053780063	87	08	001

Declarante

24. Número de Identificación Tributaria (NIT)	25. DV.	26. Razón social del declarante autorizado	27. Tipo usuario	28. Cód. usuario
890401483	4	AGENCIA DE ADUANAS HERMANN SCHWYN & CIA S.A. NIVEL 1	26	0017

29. Número documento de identificación	30. Apellidos y nombres
1129578826	SANANDRES VILLARREAL JUAN CARLOS

31. Clase Importador	32. Tipo declaración	33. Cod.	34. No.Formulario Anterior	35. Año - Mes - Día	36. Cod. Admón.	37. Declaración de Exportación	38. Año - Mes - Día	39. Cod. Admón.
02	Inicial	1	XXXXXXXXXXXXXX	XXXX - XX - XX	XX	No. XXXXXXXXXXXXXX	XXXX - XX - XX	XX

40. Cod. lugar ingreso de las mercancías	41. Cod. Depósito	42. Manifiesto de carga	43. Año - Mes - Día	44. Documento de transporte	45. Año - Mes - Día
BAQ	1501	No. 116575015305294	2025 - 03 - 01	No. EGLV010401679398	2025 - 01 - 04

46. Nombre exportador o proveedor en el exterior	47. Ciudad	48. Cod.País Exportador
EDAN INSTRUMENTS,INC	SHENZHEN	215

49. Dirección exportador o proveedor en el exterior	50. E-mail
NO.15,JINHUI RD., JINSHA COMMUNITY, KENGZI SUBDISTR	edan-info@edandiagnostics.com

51. No. de factura	52. Año - Mes - Día	53. Cod. país procedencia	54. Cod. Modo Transporte	55. Código de Bandera	56. Cod. Depto destino	57. Empresa transportadora	58. Tasa de cambio $ cvs.
EDAN-IM-241104RA01	2024 - 12 - 26	215	1	434	8	NAVEMAR SAS	4.104.56

S	59. Subpartida arancelaria	60. Cod. Complementario	61. Cod. Suplementario	62. Cod. Modalidad	63. No. cuotas o meses	64. Valor cuota USD	65. Periodicidad del pago de la cuota	66. Cod. país de origen	67. Cod. Acuerdo
	9018901000	XX	XX	C100	XX	XXXX	XX	215	XXX

68. Forma de pago de la importación	69. Tipo de importación	70. Cod. país compra	71. Peso bruto kgs.	doms.	72. Peso neto kgs.	doms.	73. Código embalaje	74. No. bultos	75. Subpartidas	76. Cod. unidad comercial	77. Cantidad doms.
08	01	215		1.712.50		1.429.38	CT	416	12	U	460.00

78. Valor FOB USD	79. Valor fletes USD
103.180.00	3.203.00

80. Valor Seguros USD	81. Valor Otros Gastos USD
34.67	0

82. Sumatoria de fletes, seguros y otros gastos USD	83. Ajuste valor USD
3.237.67	0.00

84. Valor aduana USD	85. Código registro o licencia	86. Número
106.417.67	R	50037786

87. Cod. oficina	88. Año	89. Programa No	90. Cód interno del Producto
3	2025	XXXXXXXXXX	0

Autoliquidación

Concepto	%	Base	Total Liquidado ($)	Total a pagar con esta declaración ($)	Total Liquidado (USD)
Arancel	92 0.00	93 436.797.712	94 0	95 0	96 0.00
I.V.A.	97 19.00	98 436.797.712	99 82.992.000	100 0	101 0.00
Salvaguardia	102 0.00	103 0	104 0	105 0	106 0.00
Derechos Compensatorios	107 0.00	108 0	109 0	110 0	111 0.00
Derechos Antidumping	112 0.00	113 0	114 0	115 0	116 0.00
Sancion	117 0	118 0	119 0	120 0	
Rescate	121 0	122 0	123 0	124 0	
		Total	125 82.992.000		126 0.00

91. Descripción de las mercancías(No inicie la descripción de las mercancías a importar con lo señalado en el arancel de aduanas en la subpartida arancelaria - Incluya marcas, seriales y otros) (Si el campo es insuficiente, continúe al respaldo de este formulario)

DO BQI85298 PEDIDO PEDIDO 010401679398 DECLARACION 4 DE 18; //FACTURA:EDAN-IM-241104RA01, FECHA:26-12-2024. ITEM 5FACTURA EDAN-IM -241104RA01 DEL 26-12-2024, CANTIDAD: 100 UNIDAD, PRODUCTO: OXIMETRO DE PULSO, MARCA: EDAN, MODELO: H100B, REFERENCIA: NO TIENE, SERIAL: 360101-M24C11670001; 360101-M24C11670002; 360101-M24C11670003; 360101-M24C11670004; 360101-M24C11670005; 360101-M24C11670006; 360101-M24C11670007; 360101-M24C11670008; 360101-M24C11670009; 360101-M24C11670010; 360101-M24C11670011; 360101-M24C11670012; 360101-M24C11670013; 360101-M24C11670014; 360101-M24C11670015; 360101-M24C11670016; 360101-M24C11670017; 360101-M24C11670018; 360101-M24C11670019; 360101-M24C11670020; 360101-M24C11670021; 360101-M24C11670022; 360101-M24C11670023; 360(continúa al respaldo)

127. Valor pagos anteriores: 0	128. Recibo oficial de pago anterior No.: XXXXXXXXXXXXXX	129. Fecha: XXXX XX XX
130. Espacio reservado DIAN - Actuación aduanera Estado de levante: Levante automático No hay declaración posterior	131. Espacio reservado uso exclusivo Ministerio de Relaciones Exteriores	132. No. Aceptación declaración 872025000032599 133. Feha: 2025 03 15

134. Levante No. 872025000031579	135. Fecha	Firma funcionario responsable	136. Nombre 137. C.C. No.
	2025 - 03 - 17		

Firma declarante

997. Espacio exclusivo para el sello de la entidad recaudadora
(Fecha efectiva de la transacción)

Coloque el timbre de la máquina registradora al dorso de este formulario

980. Pago Total $ 0

996. Espacio para Número autoadhesivo

91087012958523

Fecha de Impresión: 2025-03-17 09:35:48

105. Continuación descripción mercancías (Incluya marcas, seriales y otros)

101-M24C11670024; 360101-M24C11670025; 360101-M24C11670026; 360101-M24C11670027; 360101-M24C11670028; 360101-M24C11670029; 360101-M24C11670030; 360101-M24C11670031; 360101-M24C11670032; 360101-M24C11670033; 360101-M24C11670034; 360101-M24C11670035; 360101-M24C11670036; 360101-M24C11670037;360101-M24C11670038; 360101-M24C11670039; 360101-M24C11670040; 360101-M24C11670041; 360101-M24C11670042; 360101-M24C11670043; 360101-M24C11670044; 360101-M24C11670045; 360101-M24C11670046; 360101-M24C11670047; 360101-M24C11670048; 360101-M24C11670049; 360101-M24C11670050; 360101-M24C11670051; 360101-M24C11670052; 360101-M24C11670053; 360101-M24C11670054; 360101-M24C11670055; 360101-M24C11670056; 360101-M24C11670057; 360101-M24C11670058; 360101-M24C11670059; 360101-M24C11670060;;360101-M24C11670061;360101-M24C11670062;360101-M24C11670063;360101-M24C11670064;360101-M24C11670065;360101-M24C11670066;360101-M24C11670067;360101-M24C11670068;360101-M24C11670069;360101-M24C11670070;360101-M24C11670071;360101-M24C11670072;360101-M24C11670073;360101-M24C11670074;360101-M24C11670075;360101-M24C11670076;360101-M24C11670077;360101-M24C11670078;360101-M24C11670079;360101-M24C11670080;360101-M24C11670081;360101-M24C11670082;360101-M24C11670083;360101-M24C11670084;360101-M24C11670085;360101-M24C11670086;360101-M24C11670087;360101-M24C11670088;360101-M24C11670089;360101-M24C11670090;360101-M24C11670091;360101-M24C11670092;360101-M24C11670093;360101-M24C11670094;360101-M24C11670095;360101-M24C11670096;360101-M24C11670097;360101-M24C11670098;360101-M24C11670099;360101-M24C11670100, USO O DESTINO: MONITOREO CONTINUO O VERIFICACION DE LA SATURACION DE OXIGENO ARTERIAL FUNCIONAL (SPO2) Y FRECUENCIA DE PULSO ADULTO/PEDIATRICO/NEONATAL, TÉCNICA DE DIAGNÓSTICO: OSCILOMETRIA, CON SUS ACCESORIOS PARA SU NORMAL FUNCIONAMIENTO: (1) SENSOR SPO2 PN:02.01.210120030 S/N# ;H24B01241656;;H24B01241677;;H24B01241604;;H24B01241659;;H24B01241664;;H24B01241606;;H24B01241674;;H24B01241662;;H24B01241675;;H24B01241634;;H24B01241681;;H24B01241657;;H24B01241653;;H24B01241686;;H24B01241665;;H24B01241629;;H24B01241628;;H24B01241630;;H24B01241618;;H24B01241687;;H24B01241685;;H24B01241660;;H24B01241700;;H24B01241637;;H24B01241621;;H24B01241648;;H24B01241699;;H24B01241627;;H24B01241643;;H24B01241639;;H24B01241672;;H24B01241645;;H24B01241623;;H24B01241620;;H24B01241682;;H24B01241680;;H24B01241668;;H24B01241612;;H24B01241695;;H24B01241694;;H24B01241678;;H24B01241615;;H24B01241667;;H24B01241693;;H24B01241601;;H24B01241655;;H24B01241611;;H24B01241690;;H24B01241641;;H24B01241642;;H24B01241607;;H24B01241747;;H24B01241608;;H24B01241658;;H24B01241609;;H24B01241698;;H24B01241689;;H24B01241661;;H24B01241683;;H24B01241654;;H24B01241670;;H24B01241738;;H24B01241704;H24B01241701;H24B01241646;H24B01241617;H24B01241610;H24B01241624;H24B01241651;H24B01241616;H24B01241614;H24B01241631;H24B01241636;H24B01241652;H24B01241649;H24B01241625;H24B01241669;H24B01241692;H24B01241696;H24B01241635;H24B01241632;H24B01241671;H24B01241622;H24B01241644;H24B01241626;H24B01241647;H24B01241603;H24B01241640;H24B01241684;H24B01241676;H24B01241619;H24B01241633;H24B01241605;H24B01241650;H24B01241602;H24B01241691;H24B01241673;H24B01241729;H24B01241613;H24B01241697 (1) CORDON, (1) COBERTOR, (1) MANUAL DE USUARIO, (4) BATERIA AA ALCALINAS. FECHA DE FABRICACION: 2024/12.PERMISO DE COMERCIALIZACIÓN NO. INVIMA2020EBC-0005674 R1 PAIS DE ORIGEN: CHINA(215) ,. ITEM 8 , CANTIDAD: 100UNIDAD, PRODUCTO: LINEA DE MUESTRA CO2 CONECTOR ROSCA, MARCA: RESPIRONICS S/EMPAQ, MODELO: NO TIENE, REFERENCIA: 3475-00 S/EMPAQ, SERIAL: NO TIENE, USO O DESTINO: PERMITIR EL PASO DE LA MUESTRA DE AIRE SOMETIDA A ANALISIS, TÉCNICA DE DIAGNÓSTICO: NO APLICA, LOTE 160524MX Y 000124MX, P/N SEMPAQUE : 01.57.078154.ACCESORIO PARA MONITOR DE PACIENTE MARCA EDAN MOD: IM8, IM50, IM70.FECHA FABRICACION: 2024, FVCTO 2027/05.PERMISO DE COMERCIALIZACION INVIMA2019EBC-0002816 R1 PAIS DE ORIGEN: CHINA(215) ,. ITEM 10 , CANTIDAD: 40 UNIDAD, PRODUCTO: TRAMPA CO2 EDAN, MARCA: EDAN S/EMPAQUE, MODELO: NO TIENE, REFERENCIA: 02.01.210520 S/EMPAQUE, SERIAL: NO TIENE, USO O DESTINO: ATRAPAR LA HUMEDAD EN EL DISPOSITIVO, TÉCNICA DE DIAGNÓSTICO: NO APLICA, LOTE 00000H24B016701 S/EMPAQUE.P/N:02.01.210520 ACCESORIO PARA MONITOR DE PACIENTE MARCA EDAN MOD: IM80, IM70.FECHA DE FABRICACION: 2024.PERMISO DE COMERCIALIZACION INVIMA2019EBC-0002816 R1 PAIS DE ORIGEN: CHINA(215) ,. ITEM 14 , CANTIDAD: 200 UNIDAD, PRODUCTO: MONITOR DE PACIENTE,MARCA: EDAN, MODELO: X12, REFERENCIA: NO TIENE, SERIAL: 261594-M24C13630001;261594-M24C13630002;261594-M24C13630003;261594-M24C13630004;261594-M24C13630005;261594-M24C13630006;261594-M24C13630007;261594-M24C13630008;261594-M24C13630009;261594-M24C13630010;261594-M24C13630011;261594-M24C13630012;261594-M24C13630013;261594-M24C13630014;261594-M24C13630015;261594-M24C13630016;261594-M24C13630017;261594-M24C13630018;261594-M24C13630019;261594-M24C13630020;261594-M24C13630021;261594-M24C13630022;261594-M24C13630023;261594-M24C13630024;261594-M24C13630025;261594-M24C13630026;261594-M24C13630027;261594-M24C13630028;261594-M24C13630029;261594-M24C13630030;261594-M24C13630031;261594-M24C13630032;261594-M24C13630033;261594-M24C13630034;261594-M24C13630035;261594-M24C13630036;261594-M24C13630037;261594-M24C13630038;261594-M24C13630039;261594-M24C13630040;261594-M24C13630041;261594-M24C13630042;261594-M24C13630043;261594-M24C13630044;261594-M24C13630045;261594-M24C13630046;261594-M24C13630047;261594-M24C13630048;261594-M24C13630049;261594-M24C13630050;261594-M24C13630051;261594-M24C13630052;261594-M24C13630053;261594-M24C13630054;261594-M24C13630055;261594-M24C13630056;261594-M24C13630057;261594-M24C13630058;261594-M24C13630059;261594-M24C13630060;261594-M24C13630061;261594-M24C13630062;261594-M24C13630063;261594-M24C13630064;261594-M24C13630065;261594-M24C13630066;261594-M24C13630067;261594-M24C13630068;261594-M24C13630069;261594-M24C13630070;261594-M24C13630071;261594-M24C13630072;261594-M24C13630073;261594-M24C13630074;261594-M24C13630075;261594-M24C13630076;261594-M24C13630077;261594-M24C13630078;261594-M24C13630079;261594-M24C13630080;261594-M24C13630081;261594-M24C13630082;261594-M24C13630083;261594-M24C13630084;261594-M24C13630085;261594-M24C13630086;261594-M24C13630087;261594-M24C13630088;261594-M24C13630089;261594-M24C13630090;261594-M24C13630091;261594-M24C13630092;261594-M24C13630093;261594-M24C13630094;261594-M24C13630095;261594-M24C13630096;261594-M24C13630097;261594-M24C13630098;261594-M24C13630099;261594-M24C13630100;261594-M24C13640001;261594-M24C13640002;261594-M24C13640003;261594-M24C13640004;261594-M24C13640005;261594-M24C13640006;261594-M24C13640007;261594-M24C13640008;261594-M24C13640009;261594-M24C13640010;261594-M24C13640011;261594-M24C13640012;261594-M24C13640013;261594-M24C13640014;261594-M24C13640015;261594-M24C13640016;261594-M24C13640017;261594-M24C13640018;261594-M24C13640019;261594-M24C13640020;261594-M24C13640021;261594-M24C13640022;261594-M24C13640023;261594-M24C13640024;261594-M24C13640025;261594-M24C13640026;261594-M24C13640027;261594-M24C13640028;261594-M24C13640029;261594-M24C13640030;261594-M24C13640031;261594-M24C13640032;261594-M24C13640033;261594-M24C13640034;261594-M24C13640035;261594-M24C13640036;261594-M24C13640037;261594-M24C13640038;261594-M24C13640039;261594-M24C13640040;261594-M24C13640041;261594-M24C13640042;261594-M24C13640043;261594-M24C13640044;261594-M24C13640045;261594-M24C13640046;261594-M24C13640047;261594-M24C13640048;261594-M24C13640049;261594-M24C13640050;261594-M24C13640051;261594-M24C13640052;261594-M24C13640053;261594-M24C13640054;261594-M24C13640055;261594-M24C13640056;261594-M24C13640057;261594-M24C13640058;261594-M24C13640059;261594-M24C13640060;261594-M24C13640061;261594-M24C13640062;261594-M24C13640063;261594-M24C13640064;261594-M24C13640065;261594-M24C13640066;261594-M24C13640067;261594-M24C13640068;261594-M24C13640069;261594-M24C13640070;261594-M24C13640071;261594-M24C13640072;261594-M24C13640073;261594-M24C13640074;261594-M24C13640075;261594-M24C13640076;261594-M24C13640077;261594-M24C13640078;261594-M24C13640079;261594-M24C13640080;261594-M24C13640081;261594-M24C13640082;261594-M24C13640083;261594-M24C13640084;261594-M24C13640085;261594-M24C13640086;261594-M24C13640087;261594-M24C13640088;261594-M24C13640089;261594-M24C13640090;261594-M24C13640091;261594-M24C13640092;261594-M24C13640093;261594-M24C13640094;261594-M24C13640095;261594-M24C13650001;261594-M24C13650002;261594-M24C13650003;261594-M24C13650004;261594-M24C13650005, USO O DESTINO: MEDICION DE PARAMETROS ECG, FRECUENCIA CARDIACA, SPO2, NIBP), TEMPERATURA, RESPIRACION, OPCIONAL (PARAMETROS 2IBP/CO/CO2)USADOS EN UNIDADES DE CUIDADOS INTENSIVOS ADULTO Y NEONATAL, URGENCIAS, CIRUGIA. HOSPITALIZACION Y SALAS DE OBSERVACION Y RECUPERACION DE CLINICAS Y HOSPITALES, TÉCNICA DE DIAGNÓSTICO: ESPECTROFOTOMETRIA, OSCILOMETRIA, MEDIDA BIOPOTENCIAL., CADA EQUIPO SUS ACCESORIOS PARA SU NORMAL FUNCIONAMIENTO: (1) SENSOR DE OXIMETRIA REF: SH1 SERIALES # H24B00631963;H24B00631928;H24B00631993;H24B00631942;H24B00631995;H24B00631957;H24B00631960;H24B00631964;H24B00631941;H24B00631936;H24B00631935;H24B00631962;H24B00631981;H24B00631914;H24B00631968;H24B00631973;H24B00631952;H24B00631950;H24B00631959;H24B00631992;H24B00631955;H24B00631951;H24B00631961;H24B00631911;H24B00631983;H24B00631926;H24B00631919;H24B00631922;H24B00631905;H24B00631977;H24B00631915;H24B00631947;H24B00631917;H24B00631916;H24B00631933;H24B00631918;H24B00631990;H24B00631967;H24B00631910;H24B00631934;H24B00631946;H24B00631972;H24B00631997;H24B00631975;H24B00631984;H24B00631996;H24B00631923;H24B00631989;H24B00631921;H24B00631970;H24B00631954;H24B00631998;H24B0006

Espacio para uso exclusivo de la Entidad Recaudadora

872025000032599-6

105. Continuación descripción mercancías (Incluya marcas, seriales y otros)

31912;H24B00631944;H24B00631978;H24B00631901;H24B00631969;H24B00631931;H24B00631987;H24B00631986;H24B00631971;H24B00631979;H24B00
631999;H24B00631958;H24B00631903;H24B00631982;H24B00631974;H24B00631930;H24B00631904;H24B00631908;H24B00631907;H24B00631976;H24B0
0631985;H24B00631929;H24B00631965;H24B00631948;H24B00631945;H24B00631991;H24B00631925;H24B00631988;H24B00631938;H24B00631913;H24B
00631953;H24B00631927;H24B00631956;H24B00631939;H24B00631994;H24B00631909;H24B00631937;H24B00631980;H24B00631966;H24B00631940;H24
B00631902;H24B00631924;H24B00631920;H24B00631932;H24B00631949;H24B00631906;H24B00631943;H24B00632000;H24C00270143;H24C00270173;H2
4C00270149;H24C00270114;H24C00270166;H24C00270198;H24C00270190;H24C00270175;H24C00270184;H24C00270170;H24C00270194;H24C00270145;H
24C00270169;H24C00270162;H24C00270171;H24C00270161;H24C00270185;H24C00270160;H24C00270180;H24C00270159;H24C00270165;H24C00270178;
H24C00270124;H24C00270168;H24C00270139;H24C00270105;H24C00270167;H24C00270115;H24C00270152;H24C00270172;H24C00270150;H24C00270183
;H24C00270193;H24C00270192;H24C00270191;H24C00270137;H24C00270142;H24C00270174;H24C00270197;H24C00270154;H24C00270164;H24C0027015
7;H24C00270146;H24C00270130;H24C00270101;H24C00270153;H24C00270200;H24C00270177;H24C00270196;H24C00270158;H24C00270189;H24C002701
10;H24C00270195;H24C00270122;H24C00270102;H24C00270116;H24C00270112;H24C00270104;H24C00270129;H24C00270134;H24C00270132;H24C00270
108;H24C00270182;H24C00270135;H24C00270109;H24C00270136;H24C00270103;H24C00270127;H24C00270199;H24C00270121;H24C00270111;H24C0027
0117;H24C00270141;H24C00270118;H24C00270126;H24C00270163;H24C00270125;H24C00270151;H24C00270138;H24C00270119;H24C00270131;H24C002
70113;H24C00270176;H24C00270133;H24C00270148;H24C00270120;H24C00270144;H24C00270156;H24C00270128;H24C00270140;H24C00270123;H24C00
270147;H24C00270107;H24C00270106;H24C00270155;H24B00631758;H24B00631717;H24B00631751;H24B00631759;H24B00631774; (1) BATERIA RECAR
GABLE LI-ION 12.6 V 2550 MAH (27.5 WH) MOD: ID995 3INR19/66 SERIALES # IES-ID9952024112902848;IES-ID9952024112901993;IES-ID995202
4112901957;IES-ID9952024112901996;IES-ID9952024112902017;IES-ID9952024112902879;IES-ID9952024112902863;IES-ID9952024112902857;IES
-ID9952024112901990;IES-ID9952024112901954;IES-ID9952024112901972;IES-ID9952024112902015;IES-ID9952024112902866;IES-ID99520241129
01988;IES-ID9952024112902876;IES-ID9952024112902047;IES-ID9952024112902852;IES-ID9952024112901976;IES-ID9952024112902007;IES-ID99
52024112902025;IES-ID9952024112902872;IES-ID9952024112902856;IES-ID9952024112901983;IES-ID9952024112901968;IES-ID9952024112902881
;IES-ID9952024112902884;IES-ID9952024112902880;IES-ID9952024112901969;IES-ID9952024112902044;IES-ID9952024112902873;IES-ID9952024
112901998;IES-ID9952024112902032;IES-ID9952024112902003;IES-ID9952024112902008;IES-ID9952024112901550;IES-ID9952024112902009;IES-
ID9952024112902020;IES-ID9952024112901985;IES-ID9952024112901980;IES-ID9952024112901981;IES-ID9952024112901962;IES-ID995202411290
1997;IES-ID9952024112901992;IES-ID9952024112902865;IES-ID9952024112901958;IES-ID9952024112901551;IES-ID9952024112901960;IES-ID995
2024112901955;IES-ID9952024112901956;IES-ID9952024112902878;IES-ID9952024112902029;IES-ID9952024112902019;IES-ID9952024112901989;
IES-ID9952024112901961;IES-ID9952024112901959;IES-ID9952024112902034;IES-ID9952024112902861;IES-ID9952024112901984;IES-ID99520241
12902050;IES-ID9952024112902069;IES-ID9952024112902039;IES-ID9952024112902012;IES-ID9952024112902038IES-ID9952024112902021;IES-ID
9952024112902028;IES-ID9952024112902033;IES-ID9952024112902043;IES-ID9952024112902018;IES-ID9952024112901978;IES-ID99520241129019
79;IES-ID9952024112901464;IES-ID9952024112902874;IES-ID9952024112902022;IES-ID9952024112902037;IES-ID9952024112902016;IES-ID99520
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S-ID9952024112901967;IES-ID9952024112902068;IES-ID9952024112902000;IES-ID9952024112902877;IES-ID9952024112901995;IES-ID9952024112
902006;IES-ID9952024112901986;IES-ID9952024112901975;IES-ID9952024112901965;IES-ID9952024112902871;IES-ID9952024112902001;IES-ID9
952024112901994;IES-ID9952024112902010;IES-ID9952024112901977;IES-ID9952024112902030;IES-ID9952024112901953;IES-ID995202411290199
1;IES-ID9952024112901963;IES-ID9952024112902004;IES-ID9952024112903015;IES-ID9952024112903040;IES-ID9952024112903009;IES-ID995202
4112903162;IES-ID9952024112903046;IES-ID9952024112903036;IES-ID9952024112902989;IES-ID9952024112900497;IES-ID9952024112903034;IES
-ID9952024112902977;IES-ID9952024112903013;IES-ID9952024112903154;IES-ID9952024112900489;IES-ID9952024112903027;IES-ID99520241129
03038;IES-ID9952024112903068;IES-ID9952024112902997;IES-ID9952024112903052;IES-ID9952024112903008;IES-ID9952024112903069;IES-ID99
52024112900487;IES-ID9952024112902266;IES-ID9952024112903035;IES-ID9952024112900495;IES-ID9952024112903048;IES-ID9952024112903019
;IES-ID9952024112903082;IES-ID9952024112903061;IES-ID9952024112900491;IES-ID9952024112900496;IES-ID9952024112900486;IES-ID9952024
112903041;IES-ID9952024112902998;IES-ID9952024112900474;IES-ID9952024112903064;IES-ID9952024112903020;IES-ID9952024112900485;IES-
ID9952024112900479;IES-ID9952024112903062;IES-ID9952024112903010;IES-ID9952024112903003;IES-ID9952024112903006;IES-ID995202411290
0477;IES-ID9952024112903092;IES-ID9952024112903022;IES-ID9952024112902999;IES-ID9952024112903056;IES-ID9952024112903037;IES-ID995
2024112900494;IES-ID9952024112900484;IES-ID9952024112903011;IES-ID9952024112903021;IES-ID9952024112900471;IES-ID9952024112903024;
IES-ID9952024112903146;IES-ID9952024112903014;IES-ID9952024112903161;IES-ID9952024112903141;IES-ID9952024112903078;IES-ID99520241
12903065;IES-ID9952024112903039;IES-ID9952024112903017;IES-ID9952024112903058;IES-ID9952024112903081;IES-ID9952024112903157;IES-I
D9952024112903112;IES-ID9952024112903083;IES-ID9952024112903053;IES-ID9952024112903029;IES-ID9952024112903165;IES-ID9952024112903
147;IES-ID9952024112903080;IES-ID9952024112900483;IES-ID9952024112903091;IES-ID9952024112903066;IES-ID9952024112903094;IES-ID9952
024112903152;IES-ID9952024112903159;IES-ID9952024112903023;IES-ID9952024112903187;IES-ID9952024112903099;IES-ID9952024112903079;I
ES-ID9952024112903057;IES-ID9952024112903093;IES-ID9952024112903084;IES-ID9952024112903018;IES-ID9952024112903059;IES-ID995202411
2903049;IES-ID9952024112903172;IES-ID9952024112903149;IES-ID9952024112903025;IES-ID9952024112903089;IES-ID9952024112903042;IES-ID
9952024112903012;IES-ID9952024112903163;IES-ID9952024112900642;IES-ID9952024112900793;IES-ID9952024112900705;IES-ID99520241129006
25;IES-ID9952024112900762; Y DEMAS ACCESORIOS:(1) CABLE ECG REF:EC05DAS121 (1) BRAZALETENIBP REF: ADULT E9, (1) MANGUERA NIBP REF
BPT2 (1) SENSOR DE TEMPERATURA REF: 01.15.040225,(1)CABLE AC REF : E219959 GUIA RAPIDA, (1), (1) SET DE ELECTRODOS (1) SUPERFICI
E DE EVA (1) MINI DESTORNILLADOR,(2) MANUAL DE USUARIO ,(1) CERTIFICADO FQC, FECHA DE FABRICACION:2024/12 PERMISO DE COMERCIALIZA
CIÓN NO: INVIMA 2019EBC-0002816 R1 PAIS DE ORIGEN: CHINA(215) ,. ITEM 18 , CANTIDAD: 20 UNIDAD, PRODUCTO: CARGADOR DE BATERIA, MA
RCA: EDAN, MODELO: CS-01, REFERENCIA: NO TIENE, SERIAL: 113589-M24A03000081; 113589-M24A03000082; 113589-M24A03000083; 113589-M24
A03000084; 113589-M24A03000085; 113589-M24A03000091; 113589-M24A03000092; 113589-M24A03000094; 113589-M24A03000095; 113589-M24A03
000096; 113589-M24A03000097; 113589-M24A03000098; 113589-M24A03000099; 113589-M24A03000100; 113589-M24B03100027; 113589-M24B03100
031; 113589-M24B03100032; 113589-M24B03100033; 113589-M24B03100034; 113589-M24B03100035, USO O DESTINO: CARGAR LA BATERIA DEL DIS
POSITIVO, TÉCNICA DE DIAGNÓSTICO: NO APLICA, CON SUS ACCESORIOS PARA SU NORMAL FUNCIONAMIENTO: (1) BATERIA 4.8V 1500MAH / 7.2 WH
MOD: 4XNR49AA1500P S/N# 24004794; 24005326; 24005324; 24005357; 24005355; 24004512; 24006891; 24007431; 24006898; 24007498; 24007
515; 24007514; 24007513; 24007300; 24006902; 24007299; 24007502; 24007516; 24007428; 24007506 (1) CABLE CARGADOR AC . ACCESORIO P
ARA OXIMETRO DE PULSO MARCA EDAN MODELO H100B. FECHADE FABRICACION: 2024/10.PERMISO DE COMERCIALIZACION. INVIMA2020EBC-0005674 R1
PAIS DE ORIGEN: CHINA(215) XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
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病人监护仪系列产品检验报告
Patient Monitor Series Product Inspection Certificate

EDAN\QR\F-83.60.260717-1.1

产品型号 Model	X12	产品序列号 Serial Number	26194-M24C13630038
检验设备/设备编号 Inspection Equipment /Equipment Number	☒ 心电模拟器 ECG simulator (AE24C0087) ☐ 血氧模拟器 SpO2 simulator (AE24C0136) ☒ 血压模拟器 Blood pressure simulator (AE24C0050) ☐ 电阻箱 Resistance box ( ) ☐ _____ ( )		

检验项目 Inspection Items	结果 Result	检验项目 Inspection Items	结果 Result
外观检查 Exterior Inspection	☒ACC ☐NG ☐N/A	心输出量功能检验 C.O. Function Inspection	☐ACC ☐NG ☒N/A
基本功能检查 Basic Function Inspection	☒ACC ☐NG ☐N/A	麻醉功能检验 AG Function Inspection	☐ACC ☐NG ☒N/A
记录功能 Record Function	☐ACC ☐NG ☒N/A	网络功能检验 Network Function Inspection	☒ACC ☐NG ☐N/A
心电功能检验 ECG(HR) Function Inspection	☒ACC ☐NG ☐N/A	无线功能检验 Wireless Function Inspection	☐ACC ☐NG ☒N/A
呼吸功能检验 RESP Function Inspection	☒ACC ☐NG ☐N/A	☐辅箱 (PAM) ☐EEG ☐NMT ☐BIS ☐ICG ☐RM ☐Link ☐rSO2 ☐PresCCO 功能检验 Function Inspection	☐ACC ☐NG ☒N/A
血氧饱和度&脉率功能检验 SpO2 &PR Function Inspection	☒ACC ☐NG ☐N/A		
无创血压功能检验 NIBP Function Inspection	☒ACC ☐NG ☐N/A		
体温功能检验 TEMP Function Inspection	☒ACC ☐NG ☐N/A		
CO2 功能检验 CO2 Function Inspection	☐ACC ☐NG ☒N/A	其他功能检验 Other Function Inspection	☒ACC ☐NG ☐N/A
有创血压功能检验 IBP Function Inspection	☐ACC ☐NG ☒N/A	出厂设置 Factory Configuration	☒ACC ☐NG ☐N/A
检验结论 Inspection Conclusion	☒合格 Qualified ☐不合格 Unqualified		
检验员 Inspector /日期 Date:	MengYangFang 2024.12.18		
备注 Remark			

Note:

(1) 如检验项目合格，在‘☐ACC’方框内打×。If the item checked conforms , draw a "×" in ☐ before 'ACC'.

(2) 如检验项目不合格，则在‘☐NG’方框内打×。If the item checked does not conform, draw a "×"in ☐ before 'NG'.

(3) 如检验项目不适用， 则在‘☐N/A’方框内打×。If the product does not have the inspection item, draw a "×" in ☐ before 'N/A'.

(4) 所有项目通过则在检验结论“ 合格”方框内打×，否则在检验结论“ 不合格”方框内打×。If all the inspected item conforms to the acceptance criteria, mark “☐Qualified” with “×”; If not, mark “☐Unqualified” with “×”

病人监护仪系列产品检验报告
Patient Monitor Series Product Inspection Certificate

EDAN\QR\F-83.60.260717-1.1

产品型号 Model	X12	产品序列号 Serial Number	yb1594-MX4C1364008b
检验设备/设备编号 Inspection Equipment /Equipment Number	☒ 心电模拟器 ECG simulator (AE2k0087) ☒ 血氧模拟器 SpO2 simulator (AE2k0136) ☒ 血压模拟器 Blood pressure simulator (AE2k0050) ☐ 电阻箱 Resistance box ( ) ☐ ( )		

检验项目 Inspection Items	结果 Result	检验项目 Inspection Items	结果 Result
外观检查 Exterior Inspection	☒ACC ☐NG ☐N/A	心输出量功能检验 C.O. Function Inspection	☐ACC ☐NG ☒N/A
基本功能检查 Basic Function Inspection	☒ACC ☐NG ☐N/A	麻醉功能检验 AG Function Inspection	☐ACC ☐NG ☒N/A
记录功能 Record Function	☐ACC ☐NG ☒N/A	网络功能检验 Network Function Inspection	☒ACC ☐NG ☐N/A
心电功能检验 ECG(HR) Function Inspection	☒ACC ☐NG ☐N/A	无线功能检验 Wireless Function Inspection	☐ACC ☐NG ☒N/A
呼吸功能检验 RESP Function Inspection	☒ACC ☐NG ☐N/A	☐辅箱 (PAM) ☐EEG ☐NMT ☐BIS ☐ICG ☐RM ☐Link ☐rSO2 ☐PresCCO 功能检验 Function Inspection	☐ACC ☐NG ☒N/A
血氧饱和度&脉率功能检验 SpO2 &PR Function Inspection	☒ACC ☐NG ☐N/A		
无创血压功能检验 NIBP Function Inspection	☒ACC ☐NG ☐N/A		
体温功能检验 TEMP Function Inspection	☒ACC ☐NG ☐N/A		
CO2 功能检验 CO2 Function Inspection	☐ACC ☐NG ☒N/A	其他功能检验 Other Function Inspection	☒ACC ☐NG ☐N/A
有创血压功能检验 IBP Function Inspection	☐ACC ☐NG ☒N/A	出厂设置 Factory Configuration	☒ACC ☐NG ☐N/A
检验结论 Inspection Conclusion	☒合格 Qualified ☐不合格 Unqualified		
检验员 Inspector /日期 Date:	MengYang Fang 2024.12.19		
备注 Remark			

Note:

(1) 如检验项目合格，在‘☐ACC’方框内打×。If the item checked conforms , draw a "×" in ☐ before 'ACC'.

(2) 如检验项目不合格，则在‘☐NG’方框内打×。If the item checked does not conform, draw a "×"in ☐ before 'NG'.

(3) 如检验项目不适用， 则在‘☐N/A’方框内打×。If the product does not have the inspection item, draw a "×" in ☐ before 'N/A'.

(4) 所有项目通过则在检验结论“ 合格”方框内打×，否则在检验结论“ 不合格”方框内打×。If all the inspected item conforms to the acceptance criteria, mark "☐Qualified" with "×"; If not, mark "☐Unqualified" with "×"

病人监护仪系列产品检验报告
Patient Monitor Series Product Inspection Certificate

EDAN\QR\F-83.60.260717-1.1

产品型号 Model	X12	产品序列号 Serial Number	JB1594-MX4C13640038
检验设备/设备编号 Inspection Equipment /Equipment Number	☒ 心电模拟器 ECG simulator (AE2k0087) ☒ 血氧模拟器 SpO2 simulator (AE2k0136) ☒ 血压模拟器 Blood pressure simulator (AE2k0058) ☐ 电阻箱 Resistance box ( ) ☐ _____ ( )		

检验项目 Inspection Items	结果 Result	检验项目 Inspection Items	结果 Result
外观检查 Exterior Inspection	☒ACC ☐NG ☐N/A	心输出量功能检验 C.O. Function Inspection	☐ACC ☐NG ☒N/A
基本功能检查 Basic Function Inspection	☒ACC ☐NG ☐N/A	麻醉功能检验 AG Function Inspection	☐ACC ☐NG ☒N/A
记录功能 Record Function	☐ACC ☐NG ☒N/A	网络功能检验 Network Function Inspection	☒ACC ☐NG ☐N/A
心电功能检验 ECG(HR) Function Inspection	☒ACC ☐NG ☐N/A	无线功能检验 Wireless Function Inspection	☐ACC ☐NG ☒N/A
呼吸功能检验 RESP Function Inspection	☒ACC ☐NG ☐N/A	☐辅箱 (PAM) ☐EEG ☐NMT ☐BIS ☐ICG ☐RM ☐Link ☐rSO2 ☐PresCCO 功能检验 Function Inspection	☐ACC ☐NG ☒N/A
血氧饱和度&脉率功能检验 SpO2 &PR Function Inspection	☒ACC ☐NG ☐N/A		
无创血压功能检验 NIBP Function Inspection	☒ACC ☐NG ☐N/A		
体温功能检验 TEMP Function Inspection	☒ACC ☐NG ☐N/A		
CO2 功能检验 CO2 Function Inspection	☐ACC ☐NG ☒N/A	其他功能检验 Other Function Inspection	☒ACC ☐NG ☐N/A
有创血压功能检验 IBP Function Inspection	☐ACC ☐NG ☒N/A	出厂设置 Factory Configuration	☒ACC ☐NG ☐N/A
检验结论 Inspection Conclusion	☒合格 Qualified ☐不合格 Unqualified		
检验员 Inspector /日期 Date:	MengYang Fang 2024.12.19		
备注 Remark			

Note:

(1) 如检验项目合格，在‘☐ACC’方框内打×。If the item checked conforms , draw a “×” in ☐ before ‘ACC’.

(2) 如检验项目不合格，则在‘☐NG’方框内打×。If the item checked does not conform, draw a “×”in ☐ before ‘NG’.

(3) 如检验项目不适用， 则在‘☐N/A’方框内打×。If the product does not have the inspection item, draw a “×” in ☐ before ‘N/A’.

(4) 所有项目通过则在检验结论“ 合格”方框内打×，否则在检验结论“ 不合格”方框内打×。If all the inspected item conforms to the acceptance criteria, mark “☐Qualified” with “×”; If not, mark “☐Unqualified” with “×”