

# WEEE recycling passport

## LIFEPAK® 15, 20e and accessories

### WEEE Directive 2012/19/EU Article 15

#### Product Information

Product name: LIFEPAK® 15, 20e and accessories

#### Producer/manufacturer

Name of the company: Stryker

Address: 11811 Willows Road, Redmond, WA 98052

#### Recycling information (device)

EEE components	Present in the device		Materials, location and important information
	Yes	No	
printed circuit boards	x		lead in PCBA components and some solders under RoHS exemptions
batteries	X		lithium ion
coin cell battery	X		lithium battery on main PCBA
electrolyte Capacitor	x		note: the energy stored in the electrolytic capacitor is lethal when charged.
liquid crystal display	x		front of device, surface is less than 100cm <sup>2</sup>
plastics	x		PET, PC+ABS, nylon, PTFE polypropylene, liquid crystal polymer, polycarbonate film, silicone, polyimide, polyolefin, PC+PET, polyurethane, PVC thermoplastic, thermoplastic PBT, acetal copolymer, glass fiber reinforced polyphenylene sulfide
plastics containing brominated flame retardants		x	N/A
connectors, fasteners, standoffs	x		inside of device, lead in brass RoHS exemptions
mercury		x	N/A
toner cartridges		x	N/A
asbestos		x	N/A
radioactive substances		x	N/A
chlorofluorocarbons (CFC), hydrochlorofluorocarbons (HCFC) or hydrofluorocarbons (HFC), hydrocarbons (HC),		x	N/A
gas discharge lamps		x	N/A

cathode ray tubes		x	N/A
polychlorinated biphenyls (PCB) containing capacitors		x	N/A

### Recycling information (accessories)

Recycling/Hazardous Materials	Present in the Device		Important Information
	Yes	No	
printed circuit boards	x		in connectors
batteries		x	N/A
electrolyte capacitor		x	N/A
external electric cables	x		
liquid crystal display		x	N/A
plastics	x		PET, PC+ABS, nylon, PTFE polypropylene, liquid crystal polymer, polycarbonate film, silicone, polyimide, polyolefin, PC+PET, polyurethane, PVC thermoplastic, thermoplastic PBT, acetal copolymer, glass fiber reinforced polyphenylene sulfide
plastics containing brominated flame retardants		x	N/A
connectors, fasteners, standoffs	x		lead solder, lead in brass RoHS exemptions
mercury		X	N/A
toner cartridges		X	N/A
asbestos		X	N/A
radioactive substances		X	N/A
chlorofluorocarbons (CFC), hydrochlorofluorocarbons (HCFC) or hydrofluorocarbons (HFC), hydrocarbons (HC),		X	N/A
gas discharge lamps		X	N/A
cathode ray tubes		X	N/A
polychlorinated biphenyls (PCB) containing capacitors		X	N/A

# WEEE recycling passport

## LIFEPAK® AED and accessories

### WEEE Directive 2012/19/EU Article 15

#### Product Information

Product name: LIFEPAK® AED and accessories

#### Producer/manufacturer

Name of the company: Stryker

Address: 11811 Willows Road, Redmond, WA 98052

#### Recycling information (device)

EEE components	Present in the device		Materials, location and important information
	Yes	No	
printed circuit boards	x		lead in PCBA components, RoHS exemptions
batteries	X		lithium metal lithium ion
coin cell battery	X		lithium battery on main PCBA
electrolyte Capacitor	x		note: the energy stored in the electrolytic capacitor is lethal when charged.
liquid crystal display	x		surface is less than 100cm <sup>2</sup>
plastics	x		PET, PC+ABS, nylon, PTFE polypropylene, liquid crystal polymer, polycarbonate film, silicone, polyimide, polyolefin, PC+PET, polyurethane, PVC thermoplastic, thermoplastic PBT, acetal copolymer, glass fiber reinforced polyphenylene sulfide
plastics containing brominated flame retardants		x	N/A
connectors, fasteners, standoffs	x		lead in brass RoHS exemptions
mercury		x	N/A
toner cartridges		x	N/A
asbestos		x	N/A
radioactive substances		x	N/A
chlorofluorocarbons (CFC), hydrochlorofluorocarbons (HCFC) or hydrofluorocarbons (HFC), hydrocarbons (HC),		x	N/A

gas discharge lamps		x	N/A
cathode ray tubes		x	N/A
polychlorinated biphenyls (PCB) containing capacitors		x	N/A

### Recycling information (accessories)

Recycling/Hazardous Materials	Present in the Device		Important Information
	Yes	No	
printed circuit boards	x		in connectors
batteries		x	N/A
electrolyte capacitor		x	N/A
external electric cables	x		
liquid crystal display		x	N/A
plastics	x		PET, PC+ABS, nylon, PTFE polypropylene, liquid crystal polymer, polycarbonate film, silicone, polyimide, polyolefin, PC+PET, polyurethane, PVC thermoplastic, thermoplastic PBT, acetal copolymer, glass fiber reinforced polyphenylene sulfide
plastics containing brominated flame retardants		x	N/A
connectors, fasteners, standoffs	x		lead solder, lead in brass RoHS exemptions
mercury		X	N/A
toner cartridges		X	N/A
asbestos		X	N/A
radioactive substances		X	N/A
chlorofluorocarbons (CFC), hydrochlorofluorocarbons (HCFC) or hydrofluorocarbons (HFC), hydrocarbons (HC),		X	N/A
gas discharge lamps		X	N/A
cathode ray tubes		X	N/A
polychlorinated biphenyls (PCB) containing capacitors		X	N/A