EC and EU Declaration of Conformity

Declaration number	IM-DOC-COBRA
Revision	1.0

Manufacturer

InkMachines Sweden AB, Grusåsvägen 8, 352 45 Växjö, Sweden

Product identification

Product name and model	Cobra
Product type and intended function	Tattoo machine
Identification and series	Current unchanged Cobra production type; individual serial number engraved on the machine.

This declaration of conformity is issued under the sole responsibility of InkMachines Sweden AB. The object of the declaration described above is in conformity with the applicable Union harmonisation legislation listed below.

Applicable Union legislation

Reference	Title and scope
2006/42/EC	Machinery Directive
2011/65/EU, as amended	Restriction of hazardous substances in electrical and electronic equipment (RoHS)

Technical documentation

Person authorized to compile the technical documentation: Christian Johansson, InkMachines Sweden AB, Grusåsvägen 8, 352 45 Växjö, Sweden.

Signed for and on behalf of InkMachines Sweden AB

Place	Växjö, Sweden
Date of issue	2026-10-28
Name and function	Christian Johansson, CEO
Signature	

EC and EU Declaration of Conformity

Declaration number	IM-DOC-DFX2
Revision	1.0

Manufacturer

InkMachines Sweden AB, Grusåsvägen 8, 352 45 Växjö, Sweden

Product identification

Product name and model	Dragonfly X2
Product type and intended function	Tattoo machine
Identification and series	Current unchanged Dragonfly X2 production type; individual serial number engraved on the machine.

This declaration of conformity is issued under the sole responsibility of InkMachines Sweden AB. The object of the declaration described above is in conformity with the applicable Union harmonisation legislation listed below.

Applicable Union legislation

Reference	Title and scope
2006/42/EC	Machinery Directive
2011/65/EU, as amended	Restriction of hazardous substances in electrical and electronic equipment (RoHS)

Technical documentation

Person authorized to compile the technical documentation: Christian Johansson, InkMachines Sweden AB, Grusåsvägen 8, 352 45 Växjö, Sweden.

Signed for and on behalf of InkMachines Sweden AB

Place	Växjö, Sweden
Date of issue	2026-10-28
Name and function	Christian Johansson, CEO
Signature	

EC and EU Declaration of Conformity

Declaration number	IM-DOC-SRX2
Revision	1.0

Manufacturer

InkMachines Sweden AB, Grusåsvägen 8, 352 45 Växjö, Sweden

Product identification

Product name and model	Stingray X2
Product type and intended function	Tattoo machine
Identification and series	Current unchanged Stingray X2 production type; individual serial number engraved on the machine.

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Applicable Union legislation

Reference	Title and scope
2006/42/EC	Machinery Directive
2011/65/EU, as amended	Restriction of hazardous substances in electrical and electronic equipment (RoHS)

Technical documentation

Person authorized to compile the technical documentation: Christian Johansson, InkMachines Sweden AB, Grusåsvägen 8, 352 45 Växjö, Sweden.

Signed for and on behalf of InkMachines Sweden AB

Place	Växjö, Sweden
Date of issue	2026-10-28
Name and function	Christian Johansson, CEO
Signature	

EC and EU Declaration of Conformity

Declaration number	IM-DOC-SCX2
Revision	1.0

Manufacturer

InkMachines Sweden AB, Grusåsvägen 8, 352 45 Växjö, Sweden

Product identification

Product name and model	Scorpion X2
Product type and intended function	Tattoo machine
Identification and series	Current unchanged Scorpion X2 production type; individual serial number engraved on the machine.

This declaration of conformity is issued under the sole responsibility of InkMachines Sweden AB. The object of the declaration described above is in conformity with the applicable Union harmonisation legislation listed below.

Applicable Union legislation

Reference	Title and scope
2006/42/EC	Machinery Directive
2011/65/EU, as amended	Restriction of hazardous substances in electrical and electronic equipment (RoHS)

Technical documentation

Person authorized to compile the technical documentation: Christian Johansson, InkMachines Sweden AB, Grusåsvägen 8, 352 45 Växjö, Sweden.

Signed for and on behalf of InkMachines Sweden AB

Place	Växjö, Sweden
Date of issue	2026-10-28
Name and function	Christian Johansson, CEO
Signature	

EC and EU Declaration of Conformity

Declaration number	IM-DOC-PMU
Revision	1.0

Manufacturer

InkMachines Sweden AB, Grusåsvägen 8, 352 45 Växjö, Sweden

Product identification

Product name and model	PMU Master
Product type and intended function	Micropigmentation machine
Identification and series	Current unchanged PMU Master production type; individual serial number engraved on the machine.

This declaration of conformity is issued under the sole responsibility of InkMachines Sweden AB. The object of the declaration described above is in conformity with the applicable Union harmonisation legislation listed below.

Applicable Union legislation

Reference	Title and scope
2006/42/EC	Machinery Directive
2011/65/EU, as amended	Restriction of hazardous substances in electrical and electronic equipment (RoHS)

Technical documentation

Person authorized to compile the technical documentation: Christian Johansson, InkMachines Sweden AB, Grusåsvägen 8, 352 45 Växjö, Sweden.

Signed for and on behalf of InkMachines Sweden AB

Place	Växjö, Sweden
Date of issue	2026-10-28
Name and function	Christian Johansson, CEO
Signature	

EU Declaration of Conformity

Declaration number	IM-DOC-TPSX2
Revision	1.0

Manufacturer

InkMachines Sweden AB, Grusåsvägen 8, 352 45 Växjö, Sweden

Product identification

Product name and model	TPS-500 X2
Product type and intended function	Wireless power supply device for tattoo machines
Identification and series	Current unchanged TPS-500 X2 production type; individual serial number on the product label.

This declaration of conformity is issued under the sole responsibility of InkMachines Sweden AB. The object of the declaration described above is in conformity with the applicable Union harmonisation legislation listed below.

Applicable Union legislation

Reference	Title and scope
2014/53/EU	Radio Equipment Directive (RED)
2011/65/EU, as amended	Restriction of hazardous substances in electrical and electronic equipment (RoHS)

Standards and technical specifications

Reference and edition	Application or subject
EN 300 328 V2.2.2	BC840-series module: radio spectrum
ETSI EN 301 489-1 V2.2.3; ETSI EN 301 489-17 V3.2.4	BC840-series module: EMC
EN 62368-1:2014+A11:2017	BC840-series module: electrical safety
EN 62479:2010	BC840-series module: RF exposure
EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013 + AC1:2011	TPS safety: TR_P17174SAF1R1; unchanged construction
EN IEC 63000:2018	RoHS technical documentation

Signed for and on behalf of InkMachines Sweden AB

Place	Växjö, Sweden
Date of issue	2026-10-28
Name and function	Christian Johansson, CEO
Signature	

EU Declaration of Conformity

Declaration number	IM-DOC-CPP
Revision	1.0

Manufacturer

InkMachines Sweden AB, Grusåsvägen 8, 352 45 Växjö, Sweden

Product identification

Product name and model	Cobra Powerpack
Product type and intended function	Wireless power supply for Cobra with a rechargeable portable LiPo battery
Identification and series	Current unchanged Cobra Powerpack production type; individual serial number read electronically by InkMachines service software.

This declaration of conformity is issued under the sole responsibility of InkMachines Sweden AB. The object of the declaration described above is in conformity with the applicable Union harmonisation legislation listed below.

Applicable Union legislation

Reference	Title and scope
2014/53/EU	Radio Equipment Directive (RED)
2011/65/EU, as amended	Restriction of hazardous substances in electrical and electronic equipment (RoHS)
Regulation (EU) 2023/1542	Batteries and waste batteries; applicable battery requirements

Standards and technical specifications

Reference and edition	Application or subject
EN 300 328 V2.2.2	BC840-series module: radio spectrum
ETSI EN 301 489-1 V2.2.3; ETSI EN 301 489-17 V3.2.4	BC840-series module: EMC
EN 62368-1:2014+A11:2017	BC840-series module: electrical safety
EN 62479:2010	BC840-series module: RF exposure
EN IEC 63000:2018	RoHS technical documentation

Signed for and on behalf of InkMachines Sweden AB

Place	Växjö, Sweden
Date of issue	2026-10-28
Name and function	Christian Johansson, CEO
Signature	

EU Declaration of Conformity

Declaration number	IM-DOC-PPDFSR
Revision	1.0

Manufacturer

InkMachines Sweden AB, Grusåsvägen 8, 352 45 Växjö, Sweden

Product identification

Product name and model	X2 Powerpack for Dragonfly and Stingray
Product type and intended function	Wireless power supply for Dragonfly X2 and Stingray X2 with a rechargeable portable LiPo battery
Identification and series	Current unchanged X2 Powerpack for Dragonfly and Stingray production type; individual serial number read electronically by InkMachines service software.

This declaration of conformity is issued under the sole responsibility of InkMachines Sweden AB. The object of the declaration described above is in conformity with the applicable Union harmonisation legislation listed below.

Applicable Union legislation

Reference	Title and scope
2014/53/EU	Radio Equipment Directive (RED)
2011/65/EU, as amended	Restriction of hazardous substances in electrical and electronic equipment (RoHS)
Regulation (EU) 2023/1542	Batteries and waste batteries; applicable battery requirements

Standards and technical specifications

Reference and edition	Application or subject
EN 300 328 V2.2.2	BC840-series module: radio spectrum
ETSI EN 301 489-1 V2.2.3; ETSI EN 301 489-17 V3.2.4	BC840-series module: EMC
EN 62368-1:2014+A11:2017	BC840-series module: electrical safety
EN 62479:2010	BC840-series module: RF exposure
EN IEC 63000:2018	RoHS technical documentation

Signed for and on behalf of InkMachines Sweden AB

Place	Växjö, Sweden
Date of issue	2026-10-28
Name and function	Christian Johansson, CEO
Signature	

EU Declaration of Conformity

Declaration number	IM-DOC-PPSC
Revision	1.0

Manufacturer

InkMachines Sweden AB, Grusåsvägen 8, 352 45 Växjö, Sweden

Product identification

Product name and model	X2 Powerpack for Scorpion
Product type and intended function	Wireless power supply for Scorpion and Scorpion X2 with a rechargeable portable LiPo battery
Identification and series	Current unchanged X2 Powerpack for Scorpion production type; individual serial number read electronically by InkMachines service software.

This declaration of conformity is issued under the sole responsibility of InkMachines Sweden AB. The object of the declaration described above is in conformity with the applicable Union harmonisation legislation listed below.

Applicable Union legislation

Reference	Title and scope
2014/53/EU	Radio Equipment Directive (RED)
2011/65/EU, as amended	Restriction of hazardous substances in electrical and electronic equipment (RoHS)
Regulation (EU) 2023/1542	Batteries and waste batteries; applicable battery requirements

Standards and technical specifications

Reference and edition	Application or subject
EN 300 328 V2.2.2	BC840-series module: radio spectrum
ETSI EN 301 489-1 V2.2.3; ETSI EN 301 489-17 V3.2.4	BC840-series module: EMC
EN 62368-1:2014+A11:2017	BC840-series module: electrical safety
EN 62479:2010	BC840-series module: RF exposure
EN IEC 63000:2018	RoHS technical documentation

Signed for and on behalf of InkMachines Sweden AB

Place	Växjö, Sweden
Date of issue	2026-10-28
Name and function	Christian Johansson, CEO
Signature	

EU Declaration of Conformity

Declaration number	IM-DOC-WFSX2
Revision	1.0

Manufacturer

InkMachines Sweden AB, Grusåsvägen 8, 352 45 Växjö, Sweden

Product identification

Product name and model	WFS X2
Product type and intended function	Wireless footswitch for compatible InkMachines systems
Identification and series	Current unchanged WFS X2 production type; individual serial number on the product label.

This declaration of conformity is issued under the sole responsibility of InkMachines Sweden AB. The object of the declaration described above is in conformity with the applicable Union harmonisation legislation listed below.

Applicable Union legislation

Reference	Title and scope
2014/53/EU	Radio Equipment Directive (RED)
2011/65/EU, as amended	Restriction of hazardous substances in electrical and electronic equipment (RoHS)

Standards and technical specifications

Reference and edition	Application or subject
EN 300 328 V2.2.2	BC840-series module: radio spectrum
ETSI EN 301 489-1 V2.2.3; ETSI EN 301 489-17 V3.2.4	BC840-series module: EMC
EN 62368-1:2014+A11:2017	BC840-series module: electrical safety
EN 62479:2010	BC840-series module: RF exposure
EN IEC 63000:2018	RoHS technical documentation

Signed for and on behalf of InkMachines Sweden AB

Place	Växjö, Sweden
Date of issue	2026-10-28
Name and function	Christian Johansson, CEO
Signature	