

Recycling Passport Certificat de Recyclage Recycling Pass

We / Nous / Wir **BeamRider Ltd, Spring Lane, Malvern, WR14 1AT (United Kingdom)**

confirm that the product
déclarons que le produit
bestätigen, dass das Produkt

BeamRider SX & CT laser line marker

to which this Recycling Passport relates is in conformity with the following directives
auquel se réfère cette déclaration est conforme aux directives
auf das sich dieser Recycling Pass bezieht, mit den folgenden Richtlinien übereinstimmt

Waste electrical and electronic equipment (WEEE) 2002/96/EC
Category [define category] product according Annex IA
Restriction of the use of certain hazardous substances 2002/95/EC

BeamRider Ltd, September 14, 2006

BeamRider Ltd, Spring Lane, Malvern, WR14 1AT (United Kingdom)

Reuse and treatment information
Information sur la réutilisation et le traitement
Information für die Wiederverwendung und Behandlung

Material	Weight [g]	Weight [%]	Important Information
Waste Disposal (WD)			
Ceramics	0	0	
Subtotal	0	0	
Recovery Operations (RO)			
Leather	0	0	
Rubber / elastomere	3	0	
Sealant compound	5	0	
Wood	0	0	
Subtotal	0	0	
	8	0.1	
Recycling (RC)			
Aluminium alloy cast	0	0	
Aluminium alloy wrought	2344	19.5	
Battery	0	0	
Cable	60	0.5	
Cable with plug	266	2.2	
Carton	0	0	
Copper	0	0	
Copper alloy	0	0	
Gas	0	0	
Glass optical	7	0.1	
Iron	0	0	
Liquid	0	0	
Magnesium alloy	0	0	
Magnetic material	500	4.2	
Metal nonferrous	14	0.1	
Paper	0	0	
Plastic	1262	10.5	
Plug	0	0	
Printed circuit board	159	1.3	Remove printed circuit board
Sintered material	4	0	
Steel	243	2.0	
Steel stainless	7130	59.4	
Textil material	0	0	
Subtotal	11989	99.9	
Re-Use (RU)			
	0	0	
Subtotal	0	0	
Total weight	11997	100	

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We / Nous / Wir **BeamRider Ltd**

confirm that the product
déclarons que le produit
bestätigen, dass das Produkt

Laser Transmitters (SLT 160, DLT160)

to which this Recycling Passport relates is in conformity with the following directives
auquel se réfère cette déclaration est conforme aux directives
auf das sich dieser Recycling Pass bezieht, mit den folgenden Richtlinien übereinstimmt

Waste electrical and electronic equipment (WEEE) 2002/96/EC
Category 9 product according Annex IA
Restriction of the use of certain hazardous substances 2002/95/EC

BeamRider Ltd, December 20, 2007

BeamRider Ltd, England, United Kingdom

Reuse and treatment information
Information sur la réutilisation et le traitement
Information für die Wiederverwendung und Behandlung



Material	Weight [g]	Weight [%]	Important Information
Waste Disposal (WD)			
Ceramics	0	0	
Subtotal	0	0	
Recovery Operations (RO)			
Leather	0	0	
Rubber / elastomere	14	0	
Sealant compound	12	0	
Wood	0	0	
Subtotal	26	1	
Recycling (RC)			
Aluminium alloy cast	1507	49	
Aluminium alloy wrought	818	27	
Battery	80	3	Remove Batteries
Cable	0	0	
Cable with plug	12	0	
Carton	0	0	
Copper	0	0	
Copper alloy	9	0	
Gas	0	0	
Glass optical	93	3	
Iron	0	0	
Liquid	0	0	
Magnesium alloy	0	0	
Magnetic material	0	0	
Metal nonferrous	0	0	
Paper	0	0	
Plastic	457	15	
Plug	0	0	
Printed circuit board	21	1	Remove Printed Circuit Board (gt. 10 cm2)
Sintered material	0	0	
Steel	0	0	
Steel stainless	57	2	
Textil material	0	0	
Subtotal	3054	99	
Re-Use (RU)			
	0	0	
Subtotal	0	0	
Total weight	3080	100	

Product identification and selective treatment information
Identification du produit et instruction sur le traitement sélectif
Produktidentifizierung und Information für die selektive Behandlung





Dimensions 210 x 210 x 150 mm

Type: Double Laser Trasmmitter
 Art.No.: S.No.:
 Power: 3.6V --- nominal, 40mA max.
 Beamrider Ltd
 UK-WR14 1AT Malvern
 Manufactured: 2006
 Made in

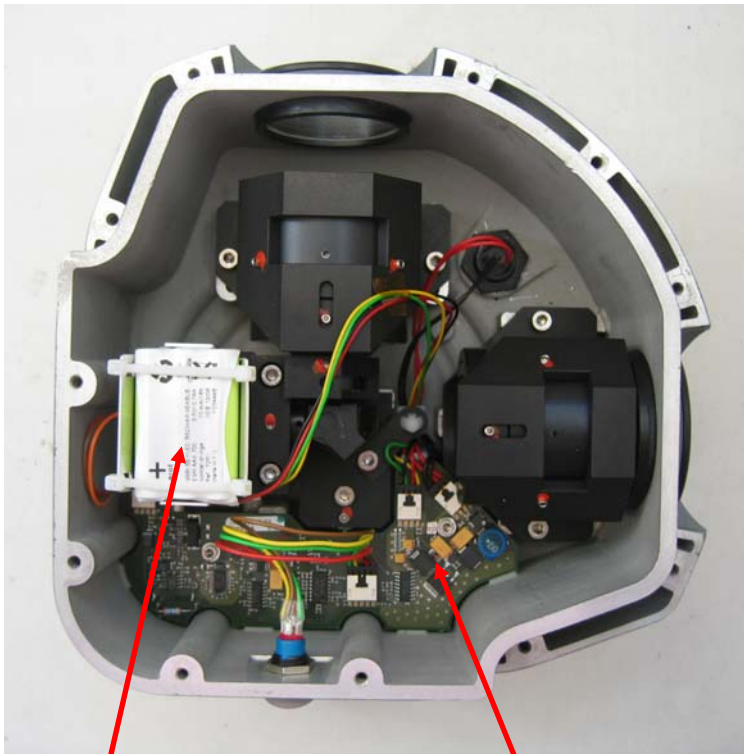
*Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No.50, dated July 26,2001.
 This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.*

Type: Single Laser Trasmmitter
 Art.No.: S.No.:
 Power: 3.6V --- nominal, 40mA max.
 Beamrider Ltd
 UK-WR14 1AT Malvern
 Manufactured: 2006
 Made in

*Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No.50, dated July 26,2001.
 This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.*

product identification



Battery

Printed
Circuit Board

Recycling Passport

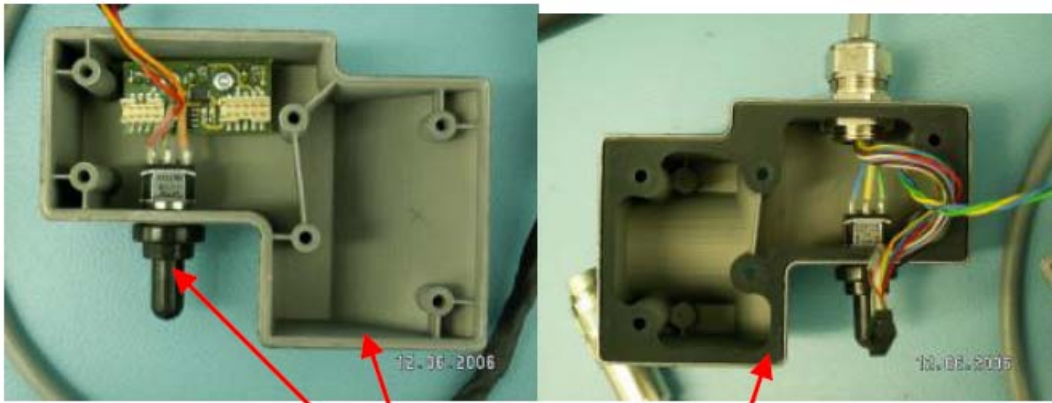
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Material Number: 749847
 Material Name: Control Panel

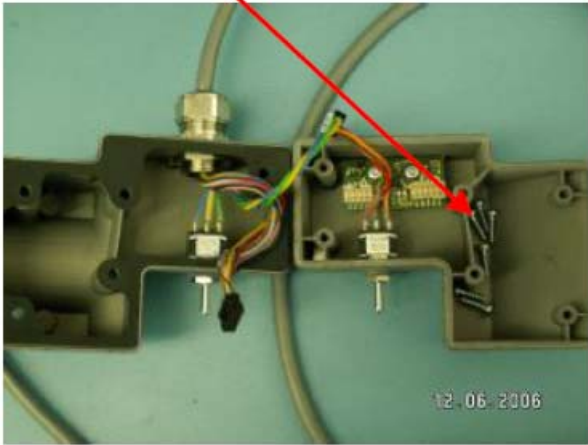
Material	Weight [g]	Weight [%]	Important Information
Waste Disposal (WD)			
Subtotal	0	0.0	
Recovery Operations (RO)			
Sealant compound	5	1.4	
Subtotal	5	1.4	
Recycling (RC)			
Iron	66	18.1	
Glass optical	3	0.8	
Plastic	140	38.4	
Printed Circuit Board	7.4	2.0	
Cable/plug	143	39.2	
Subtotal	359.4	98.6	
Re-Use (RU)			
Subtotal	0	0.0	
Total Weight	364.4	100.0	



plastic

sealant compound

iron



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Material Number: 751829
 Material Name: Receiver

Material	Weight [g]	Weight [%]	Important Information
Waste Disposal (WD)			
Subtotal	0	0.0	
Recovery Operations (RO)			
Sealant compound	3	0.5	
Subtotal	3	0.5	
Recycling (RC)			
Iron	13.8	2.3	
Aluminum alloy wrought	518.5	85.5	
Glass optical	4	0.7	
Plastic	4.8	0.8	
Printed Circuit Board	39.5	6.5	
Cable/plug	23	3.8	
Subtotal	603.6	99.5	
Re-Use (RU)			
Subtotal	0	0.0	
Total Weight	606.6	100.0	

Components and/or materials to declare	Name of the electronic device and position in the device	Quantity
Bare and assembled boards larger than 10cm ²	PCBA, Mainboard (Receiver) 749840	1

