Product Group: Illuminated Sign
Type Designation: ExiLED M ST LED 20m 230V 1t (part. Nr. 290080)
Manufacturer: Olympia Electronics SA GREECE
Date printed: 7/24/2012

		Requirements met		ts met	Remarks
	Requirements	Yes	No	N/A	Remarks
1	Environmentally Adapted Design/Recycling				
1.1	The products are designed for easy disassembly of large components for recycling. (This applies if the products contain environmentally hazardous substances or are so large that they can be expected to be disassembled when scrapped.)	X			
1.2	Large plastic components are made of easily recyclable materials.	X			
1.3	The products contain no substances that break down the ozone layer (including CFC and HCFC).	X			
1.4	The products contain no mercury.	X			
1.5	The products contain no lead, except for led in solder joins.	X			
1.6	The products contain no brominated flame retardants (PBB, PBDE and PBBE).	X			
1.7	The products contain no PVC in cables and wires.		X		
1.8	The products contain no PVC in other components.	X			
1.9	The products contain no cadmium.	X			
1.10	The product contains no halogens	X			
1.11	Housing Weight Percentage				320gr / 42%
1.12	Packaging + Wall mounting Accessory Weight Percentage				45gr + 190gr / 6,5% + 25% =31,5%
1.13	Electronic parts Weight Percentage				195gr / 26,5%
2	Electrical Safety, Electromagnetic Compatibility (EMC), etc.				
2.1	The products meet current national and international electrical safety regulations.	X			
2.2	The products meet current national and international EMC regulations.	X			
2.3	The products are third-party certified for electrical safety and EMC.	X			
2.4	The products are CE marked.	X			
3	Packaging				
3.1	Packaging materials used for the products are recyclable.	X			
3.2	A system exists for return of packaging to the manufacturer.		X		
3.3	The company is a member of/has its own system for collection and recycling of packages.	X			
3.4	Packaging materials contain no PVC.	X			
4	Environmental Policy				
4.1	The company has a documented environmental policy.	X			
4.2	The company's factory/ies is/are ISO 14000 certified.	X			
4.3	The products are adjusted to the RoHS directive	X			
4.4	The products are adjusted to REACH directive	X			

Notes	

Product Group: Illuminated Sign
Type Designation: ExiLED M ST LED 34m 230V 1t pikt N (part. Nr. 290121)
Manufacturer: Olympia Electronics SA GREECE
Date printed: 7/24/2012

		Requirements met		ts met	D 1
	Requirements	Yes	No	N/A	Remarks
1	Environmentally Adapted Design/Recycling				
1.1	The products are designed for easy disassembly of large components for recycling. (This applies if the products contain environmentally hazardous substances or are so large that they can be expected to be disassembled when scrapped.)	X			
1.2	Large plastic components are made of easily recyclable materials.	X			
1.3	The products contain no substances that break down the ozone layer (including CFC and HCFC).	X			
1.4	The products contain no mercury.	X			
1.5	The products contain no lead, except for led in solder joins.	X			
1.6	The products contain no brominated flame retardants (PBB, PBDE and PBBE).	X			
1.7	The products contain no PVC in cables and wires.		X		
1.8	The products contain no PVC in other components.	X			
1.9	The products contain no cadmium.	X			
1.10	The product contains no halogens	X			
1.11	Housing Weight Percentage + Wall mounting Accessory				543gr / 29,7%
1.12	Packaging Weight Percentage				265gr / 14,4%
1.13	Electronic parts Weight Percentage				234gr / 12,7
1.14	Acrylic sign Weight Percentage				793gr / 43,2%
2	Electrical Safety, Electromagnetic Compatibility (EMC), etc.				
2.1	The products meet current national and international electrical safety regulations.	X			
2.2	The products meet current national and international EMC regulations.	X			
2.3	The products are third-party certified for electrical safety and EMC.	X			
2.4	The products are CE marked.	X			
3	Packaging				
3.1	Packaging materials used for the products are recyclable.	X			
3.2	A system exists for return of packaging to the manufacturer.		X		
3.3	The company is a member of/has its own system for collection and recycling of packages.	X			
3.4	Packaging materials contain no PVC.	X			
4	Environmental Policy				
4.1	The company has a documented environmental policy.	X			
4.2	The company's factory/ies is/are ISO 14000 certified.	X			
4.3	The products are adjusted to the RoHS directive	X			
4.4	The products are adjusted to REACH directive	X			

Product Group: Illuminated Sign
Type Designation: ExiLED M ST LED 22m 230V 1t pikt N (part. Nr. 290081)
Manufacturer: Olympia Electronics SA GREECE
Date printed: 7/24/2012

Requirements Yes No N/A			Requirements met		ts met	Remarks
The products are designed for easy disassembly of large components for recycling. (This applies if the products contain environmentally hazardous substances or are so large that they can be expected to be disassembled when scrapped.) Large plastic components are made of easily recyclable materials. X		Requirements	Yes	No	N/A	Remarks
components for recycling. (This applies if the products contain environmentally hazardous substances or are so large that they can be expected to be disassembled when scrapped.) 1.2 Large plastic components are made of easily recyclable materials. 1.3 The products contain no substances that break down the ozone layer (including CPC and HCPC). 1.4 The products contain no mercury. 1.5 The products contain no mercury. 1.6 The products contain no bread, except for led in solder joins. 1.7 The products contain no brown in page 1.5 The products contain no brown in page 1.5 The products contain no PVC in cables and wires. 1.8 The products contain no PVC in cables and wires. 1.9 The products contain no PVC in other components. 1.9 The products contain no cadmium. 1.10 The product contain no cadmium. 1.11 Housing Weight Percentage Wall mounting Accessory 425gr / 34.3% 1.12 Packaging Weight Percentage 191gr / 15.2% 1.13 Electronic parts Weight Percentage 200ggr / 16.7% 1.14 Aerylic sign Weight Percentage 200ggr / 16.7% 2.2 Electrical Safety, Electromagnetic Compatibility (EMC), etc. 2.1 The products meet current national and international electrical safety regulations. 2.2 The products meet current national and international electrical safety regulations. 2.3 The products meet current national and international electrical safety and EMC. 2.4 The products are third-party certified for electrical safety and EMC. 2.5 The products are CE marked. 3.7 Packaging materials used for the products are recyclable. 2.8 Asystem exists for return of packaging to the manufacturer. 3.9 Packaging materials contain no PVC. 4.1 The company is a member of has its own system for collection and recycling of packages. 3.1 Packaging materials contain no PVC. 4.2 The company has a documented environmental policy. X X X X X X X X X	1	Environmentally Adapted Design/Recycling				
materials. The products contain no substances that break down the ozone layer (including CFC and HCFC). 1.4 The products contain no mercury. 1.5 The products contain no nercury. 1.6 The products contain no brominated flame retardants (PBB, PBDE and PBBE). 1.7 The products contain no PVC in cables and wires. 1.8 The products contain no PVC in other components. 1.8 The products contain no PVC in other components. 1.9 The products contain no PVC in other components. 1.10 The product contains no halogens 1.11 Housing Weight Percentage Wall mounting Accessory 1.12 Packaging Weight Percentage 1.13 Electronic parts Weight Percentage 1.14 Acrylic sign Weight Percentage 2 Electrical Safety, Electromagnetic Compatibility (EMC), etc. 2.1 The products meet current national and international electrical safety gulations. 2.2 The products are current national and international EMC regulations. 2.3 The products are CE marked. 3 Packaging 3.1 Packaging 3.1 Packaging materials used for the products are recyclable. 3.2 A system exists for return of packaging to the manufacturer. 3.3 The company is a member of/has its own system for collection and recycling of packages. 3.4 Packaging materials contain no PVC. 4.5 Environmental Policy 4.7 The products are adjusted to the RoHS directive 4.8 The products are adjusted to the RoHS directive 3.9 The products are adjusted to the RoHS directive 4.1 The company has a documented environmental policy. 4.2 The company has a documented environmental policy. 4.3 The products are adjusted to the RoHS directive 4.3 The products are dijusted to the RoHS directive 4.4 The company has a documented environmental policy. 4.5 The products are adjusted to the RoHS directive 4.5 The products are adjusted to the RoHS directive 4.6 The products are adjusted to the RoHS directive 4.7 The products are adjusted to the RoHS directive 4.8 The products are adjusted to the RoHS directive	1.1	components for recycling. (This applies if the products contain environmentally hazardous substances or are so large that they can be expected to be disassembled when scrapped.)	X			
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1.5 The products contain no lead, except for led in solder joins. X	1.3		X			
The products contain no brominated flame retardants (PBB, PBDE and PBBE). X	1.4	The products contain no mercury.	X			
PBDE and PBBE). 1.7 The products contain no PVC in cables and wires. 1.8 The products contain no PVC in other components. 1.9 The products contain no cadmium. 1.10 The product contains no halogens 1.11 Housing Weight Percentage + Wall mounting Accessory 1.12 Packaging Weight Percentage 1.13 Electronic parts Weight Percentage 1.14 Acrylic sign Weight Percentage 1.14 Acrylic sign Weight Percentage 2 Electrical Safety, Electromagnetic Compatibility (EMC), etc. 2.1 The products meet current national and international electrical safety regulations. 2.2 The products meet current national and international EMC regulations. 2.3 The products meet current national and international EMC and EMC. 2.4 The products are third-party certified for electrical safety and EMC. 3.1 Packaging 3.1 Packaging 3.1 Packaging 3.1 Packaging materials used for the products are recyclable. 3.2 A system exists for return of packaging to the manufacturer. 3.3 The company is a member of has its own system for collection and recycling of packages. 3.4 Packaging materials contain no PVC. 4 Environmental Policy 4.5 The products are adjusted to the RoHS directive X The products are adjusted to the RoHS directive X The products are adjusted to the RoHS directive X The company's factory/ies is/are ISO 14000 certified. X The company's factory/ies is/are ISO 14000 certified. X The products are adjusted to the RoHS directive X The company's factory/ies is/are ISO 14000 certified. X The company's factory/ies is/are ISO 14000 certified. X The company's factory/ies is/are ISO 14000 certified.	1.5	The products contain no lead, except for led in solder joins.	X			
1.8 The products contain no PVC in other components. X	1.6		X			
1.9 The products contain no cadmium. X	1.7	The products contain no PVC in cables and wires.		X		
1.10 The product contains no halogens X	1.8	The products contain no PVC in other components.	X			
1.11 Housing Weight Percentage + Wall mounting Accessory 1.12 Packaging Weight Percentage 1.13 Electronic parts Weight Percentage 2.14 Acrylic sign Weight Percentage 2.2 Electrical Safety, Electromagnetic Compatibility (EMC), etc. 2.1 The products meet current national and international electrical safety regulations. 2.2 The products meet current national and international EMC regulations. 2.3 The products are third-party certified for electrical safety and EMC. 2.4 The products are CE marked. 3 Packaging 3.1 Packaging materials used for the products are recyclable. 3.2 A system exists for return of packaging to the manufacturer. 3.3 The company is a member of/has its own system for collection and recycling of packages. 3.4 Packaging materials contain no PVC. 4.5 The company has a documented environmental policy. 4.7 The company's factory/ies is/are ISO 14000 certified. 4.8 The products are adjusted to the RoHS directive 4.9 The products are adjusted to the RoHS directive	1.9	The products contain no cadmium.	X			
1.12 Packaging Weight Percentage 1.13 Electronic parts Weight Percentage 2. Electrical Safety, Electromagnetic Compatibility (EMC), etc. 2.1 The products meet current national and international electrical safety regulations. 2.2 The products meet current national and international EMC regulations. 2.3 The products meet current national and international EMC and EMC. 2.4 The products are third-party certified for electrical safety and EMC. 3 Packaging 3.1 Packaging 3.1 Packaging materials used for the products are recyclable. 3.2 A system exists for return of packaging to the manufacturer. 3.3 The company is a member of/has its own system for collection and recycling of packages. 3.4 Packaging materials contain no PVC. 4 Environmental Policy 4.1 The company has a documented environmental policy. 4.2 The products are adjusted to the RoHS directive 3 The products are adjusted to the RoHS directive 3 The products are adjusted to the RoHS directive	1.10	The product contains no halogens	X			
1.12 Packaging Weight Percentage 1.13 Electronic parts Weight Percentage 2.09gr / 16,7% 1.14 Acrylic sign Weight Percentage 2.1 Electrical Safety, Electromagnetic Compatibility (EMC), etc. 2.1 The products meet current national and international electrical safety regulations. 2.2 The products meet current national and international EMC regulations. 2.3 The products are third-party certified for electrical safety and EMC. 2.4 The products are CE marked. 3 Packaging 3.1 Packaging materials used for the products are recyclable. X 3.2 A system exists for return of packaging to the manufacturer. 3.3 The company is a member of/has its own system for collection and recycling of packages. 3.4 Packaging materials contain no PVC. 4 Environmental Policy 4.1 The company's factory/ies is/are ISO 14000 certified. X 4.2 The products are adjusted to the RoHS directive 4.3 The products are adjusted to the RoHS directive	1.11	Housing Weight Percentage + Wall mounting Accessory				425gr / 34.3%
1.13 Electronic parts Weight Percentage 2.09gr / 16,7% 4.24gr / 33,8% 2.1 Electrical Safety, Electromagnetic Compatibility (EMC), etc. 2.1 The products meet current national and international electrical safety regulations. 2.2 The products meet current national and international EMC regulations. 2.3 The products are third-party certified for electrical safety and EMC. 2.4 The products are CE marked. 3 Packaging 3.1 Packaging 3.1 Packaging materials used for the products are recyclable. X 3.2 A system exists for return of packaging to the manufacturer. 3.3 The company is a member of/has its own system for collection and recycling of packages. 3.4 Packaging materials ontain no PVC. 4 Environmental Policy 4.1 The company has a documented environmental policy. X 4.2 The company's factory/ies is/are ISO 14000 certified. X 4.3 The products are adjusted to the RoHS directive 3.4 The products are adjusted to the RoHS directive 4.5 The products are adjusted to the RoHS directive 4.6 Environmental policy are adjusted to the RoHS directive 4.7 The products are adjusted to the RoHS directive	1.12	Packaging Weight Percentage				-
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2.1 The products meet current national and international electrical safety regulations. 2.2 The products meet current national and international EMC regulations. 2.3 The products are third-party certified for electrical safety and EMC. 2.4 The products are CE marked. 3 Packaging 3.1 Packaging materials used for the products are recyclable. 3.2 A system exists for return of packaging to the manufacturer. 3.3 The company is a member of/has its own system for collection and recycling of packages. 3.4 Packaging materials contain no PVC. 4 Environmental Policy 4.1 The company has a documented environmental policy. 4.2 The products are adjusted to the RoHS directive X X X X X X X X X X X	2					
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and EMC. 2.4 The products are CE marked. 3 Packaging 3.1 Packaging materials used for the products are recyclable. 3.2 A system exists for return of packaging to the manufacturer. 3.3 The company is a member of/has its own system for collection and recycling of packages. 3.4 Packaging materials contain no PVC. 4 Environmental Policy 4.1 The company has a documented environmental policy. 4.2 The company's factory/ies is/are ISO 14000 certified. 4.3 The products are adjusted to the RoHS directive X	2.2		X			
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3.2 A system exists for return of packaging to the manufacturer. 3.3 The company is a member of/has its own system for collection and recycling of packages. 3.4 Packaging materials contain no PVC. 4 Environmental Policy 4.1 The company has a documented environmental policy. 4.2 The company's factory/ies is/are ISO 14000 certified. 4.3 The products are adjusted to the RoHS directive X	3	Packaging				
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3.3 The company is a member of/has its own system for collection and recycling of packages. 3.4 Packaging materials contain no PVC. 4 Environmental Policy 4.1 The company has a documented environmental policy. 4.2 The company's factory/ies is/are ISO 14000 certified. 4.3 The products are adjusted to the RoHS directive X	3.2	A system exists for return of packaging to the manufacturer.		X		
4.1 The company has a documented environmental policy. X 4.2 The company's factory/ies is/are ISO 14000 certified. X 4.3 The products are adjusted to the RoHS directive X			X			
4.1 The company has a documented environmental policy. X 4.2 The company's factory/ies is/are ISO 14000 certified. X 4.3 The products are adjusted to the RoHS directive X	3.4	Packaging materials contain no PVC.	X			
4.2 The company's factory/ies is/are ISO 14000 certified. X 4.3 The products are adjusted to the RoHS directive X	4	Environmental Policy				
4.2 The company's factory/ies is/are ISO 14000 certified. X 4.3 The products are adjusted to the RoHS directive X	4.1	The company has a documented environmental policy.	X			
4.3 The products are adjusted to the RoHS directive X		The company's factory/ies is/are ISO 14000 certified.				
4.4 The products are adjusted to REACH directive X	4.3	The products are adjusted to the RoHS directive				
10.1 T. C.	4.4	The products are adjusted to REACH directive	X			

Product Group: Illuminated Sign
Type Designation: ExiLED M ST LED 22m 230V 1t pikt H (part. Nr. 290082)
Manufacturer: Olympia Electronics SA GREECE
Date printed: 7/24/2012

		Requirements met		ts met	Remarks
	Requirements	Yes	No	N/A	Remarks
1	Environmentally Adapted Design/Recycling				
1.1	The products are designed for easy disassembly of large components for recycling. (This applies if the products contain environmentally hazardous substances or are so large that they can be expected to be disassembled when scrapped.)	X			
1.2	Large plastic components are made of easily recyclable materials.	X			
1.3	The products contain no substances that break down the ozone layer (including CFC and HCFC).	X			
1.4	The products contain no mercury.	X			
1.5	The products contain no lead, except for led in solder joins.	X			
1.6	The products contain no brominated flame retardants (PBB, PBDE and PBBE).	X			
1.7	The products contain no PVC in cables and wires.		X		
1.8	The products contain no PVC in other components.	X			
1.9	The product contains no halogens	X			
1.10	The products contain no cadmium.	X			
1.11	Housing Weight Percentage + Wall mounting Accessory				425gr / 34.3%
1.12	Packaging Weight Percentage				191gr / 15,2%
1.13	Electronic parts Weight Percentage				209gr / 16,7%
1.14	Acrylic sign Weight Percentage				424gr / 33,8%
2	Electrical Safety, Electromagnetic Compatibility (EMC), etc.				
2.1	The products meet current national and international electrical safety regulations.	X			
2.2	The products meet current national and international EMC regulations.	X			
2.3	The products are third-party certified for electrical safety and EMC.	X			
2.4	The products are CE marked.	X			
3	Packaging				
3.1	Packaging materials used for the products are recyclable.	X			
3.2	A system exists for return of packaging to the manufacturer.		X		
3.3	The company is a member of/has its own system for collection and recycling of packages.	X			
3.4	Packaging materials contain no PVC.	X			
4	Environmental Policy				
4.1	The company has a documented environmental policy.	X			
4.2	The company's factory/ies is/are ISO 14000 certified.	X			
4.3	The products are adjusted to the RoHS directive	X			
4.4	The products are adjusted to REACH directive	X			

Product Group: Illuminated Sign
Type Designation: ExiLED M ST LED 34m 230V 1t pikt H (part. Nr. 290122)
Manufacturer: Olympia Electronics SA GREECE
Date printed: 7/24/2012

		Requirements met		ts met	Remarks
	Requirements	Yes	No	N/A	Remarks
1	Environmentally Adapted Design/Recycling				
1.1	The products are designed for easy disassembly of large components for recycling. (This applies if the products contain environmentally hazardous substances or are so large that they can be expected to be disassembled when scrapped.)	X			
1.2	Large plastic components are made of easily recyclable materials.	X			
1.3	The products contain no substances that break down the ozone layer (including CFC and HCFC).	X			
1.4	The products contain no mercury.	X			
1.5	The products contain no lead, except for led in solder joins.	X			
1.6	The products contain no brominated flame retardants (PBB, PBDE and PBBE).	X			
1.7	The products contain no PVC in cables and wires.		X		
1.8	The products contain no PVC in other components.	X			
1.9	The products contain no cadmium.	X			
1.10	The product contains no halogens	X			
1.11	Housing Weight Percentage + Wall mounting Accessory				543gr / 29,7%
1.12	Packaging Weight Percentage				265gr / 14,4%
1.13	Electronic parts Weight Percentage				234gr / 12,7
1.14	Acrylic sign Weight Percentage				793gr / 43,2%
2	Electrical Safety, Electromagnetic Compatibility (EMC), etc.				
2.1	The products meet current national and international electrical safety regulations.	X			
2.2	The products meet current national and international EMC regulations.	X			
2.3	The products are third-party certified for electrical safety and EMC.	X			
2.4	The products are CE marked.	X			
3	Packaging				
3.1	Packaging materials used for the products are recyclable.	X			
3.2	A system exists for return of packaging to the manufacturer.		X		
3.3	The company is a member of/has its own system for collection and recycling of packages.	X			
3.4	Packaging materials contain no PVC.	X			
4	Environmental Policy				
4.1	The company has a documented environmental policy.	X			
4.2	The company's factory/ies is/are ISO 14000 certified.	X			
4.3	The products are adjusted to the RoHS directive	X			
4.4	The products are adjusted to REACH directive	X		T	

Product Group: Illuminated Sign
Type Designation: ExiLED M ST LED 40m 230V 1t (part. Nr. 290135)
Manufacturer: Olympia Electronics SA GREECE
Date printed: 7/24/2012

		Requirements met		ts met	Remarks
	Requirements	Yes	No	N/A	Kemarks
1	Environmentally Adapted Design/Recycling				
1.1	The products are designed for easy disassembly of large components for recycling. (This applies if the products contain environmentally hazardous substances or are so large that they can be expected to be disassembled when scrapped.)	X			
1.2	Large plastic components are made of easily recyclable materials.	X			
1.3	The products contain no substances that break down the ozone layer (including CFC and HCFC).	X			
1.4	The products contain no mercury.	X			
1.5	The products contain no lead, except for led in solder joins.	X			
1.6	The products contain no brominated flame retardants (PBB, PBDE and PBBE).	X			
1.7	The products contain no PVC in cables and wires.		X		
1.8	The products contain no PVC in other components.	X			
1.9	The products contain no cadmium.	X			
1.10	The product contains no halogens	X			
1.11	Housing Weight Percentage				572gr / 51%
1.12	Packaging + Wall mounting Accesory Weight Percentage				70gr + 190gr / 6,4% + 17,6% =24,0%
1.13	Electronic parts Weight Percentage				269gr / 25%
2	Electrical Safety, Electromagnetic Compatibility (EMC), etc.				
2.1	The products meet current national and international electrical safety regulations.	X			
2.2	The products meet current national and international EMC regulations.	X			
2.3	The products are third-party certified for electrical safety and EMC.	X			
2.4	The products are CE marked.	X			
3	Packaging				
3.1	Packaging materials used for the products are recyclable.	X			
3.2	A system exists for return of packaging to the manufacturer.		X		
3.3	The company is a member of/has its own system for collection and recycling of packages.	X			
3.4	Packaging materials contain no PVC.	X			
4	Environmental Policy				
4.1	The company has a documented environmental policy.	X			
4.2	The company's factory/ies is/are ISO 14000 certified.	X			
4.3	The products are adjusted to the RoHS directive	X			
4.4	The products are adjusted to REACH directive	X			

Notes	

Product Group: Illuminated Sign
Type Designation: ExiLED M ST LED 30m 230V 1t (part. Nr. 290125)
Manufacturer: Olympia Electronics SA GREECE
Date printed: 7/24/2012

		Requirements met		ts met	Remarks
	Requirements	Yes	No	N/A	Remarks
1	Environmentally Adapted Design/Recycling				
1.1	The products are designed for easy disassembly of large components for recycling. (This applies if the products contain environmentally hazardous substances or are so large that they can be expected to be disassembled when scrapped.)	X			
1.2	Large plastic components are made of easily recyclable materials.	X			
1.3	The products contain no substances that break down the ozone layer (including CFC and HCFC).	X			
1.4	The products contain no mercury.	X			
1.5	The products contain no lead, except for led in solder joins.	X			
1.6	The products contain no brominated flame retardants (PBB, PBDE and PBBE).	X			
1.7	The products contain no PVC in cables and wires.		X		
1.8	The products contain no PVC in other components.	X			
1.9	The products contain no cadmium.	X			
1.10	The product contains no halogens	X			
1.11	Housing Weight Percentage				442gr / 46.1%
1.12	Packaging + Wall mounting Accessory Weight Percentage				60gr + 190gr / 6,4% + 20,3% =26,7%
1.13	Electronic parts Weight Percentage				244gr / 27,2%
2	Electrical Safety, Electromagnetic Compatibility (EMC), etc.				
2.1	The products meet current national and international electrical safety regulations.	X			
2.2	The products meet current national and international EMC regulations.	X			
2.3	The products are third-party certified for electrical safety and EMC.	X			
2.4	The products are CE marked.	X			
3	Packaging				
3.1	Packaging materials used for the products are recyclable.	X			
3.2	A system exists for return of packaging to the manufacturer.		X		
3.3	The company is a member of/has its own system for collection and recycling of packages.	X			
3.4	Packaging materials contain no PVC.	X			
4	Environmental Policy				
4.1	The company has a documented environmental policy.	X			
4.2	The company's factory/ies is/are ISO 14000 certified.	X			
4.3	The products are adjusted to the RoHS directive	X			
4.4	The products are adjusted to REACH directive	X			

Notes		