

EN: EU Declaration of compliance	CZ: ES Prohlášení o shodě	PT: Declaração de conformidade da UE
NL: EG Verklaring van Overeenstemming	IT: Dichiarazione di conformità UE	HU: EU megteleléségi nyilatkozat
FR: Déclaration UE de Conformité	SK: EU Vyhlásenie o zhode	RO: Declarația UE de conformitate
DE: EU-Konformitätserklärung	ES: Declaración UE de conformidad	SI: Izjava EU o skladnosti
PL: Deklaracja zgodności WE	GR: Δήλωση συμμόρφωσης ΕΕ	HR: EU izjava o skladnosti
BG: ЕС декларация за съответствие		
EN We, NL Wij, FR Nous, DE Wir, PL My, CZ My, IT Noi, SK My, ES Nosotros, PT Nós HU Mi RO Ne, SI Mi, GR: Εμείς, HR: Mi, BG: Ние,	Action Service & Distributie BV Perenmarkt 15 1681 PG Zwaagdijk - Oost The Netherlands	Declare under our own responsibility that the product: Verklaren onder onze volledige verantwoordelijkheid dat het volgende product: Déclare sous notre seule responsabilité que le produit suivant: Erklären unter unserer eigener Verantwortlichkeit dass folgendes Produkt: Oświadczamy, że ponosimy całkowitą odpowiedzialność za następujący produkt: Na naši výhradní odpovědnost prohlašujeme a potvrzujeme, že produkt: Sotto la nostra responsabilità dichiariamo che il prodotto: Na našu výhradnú zodpovednosť vyhlasujeme a potvrdzujeme, že výrobok: Bajo nuestra propia responsabilidad declaramos que el producto: Declaramos sob nossa responsabilidade que o produto: Saját felelősségünkre kijelentjük, hogy a termék: Declarăm pe răspunderea noastră exclusivă că produsul: Izjavljamo pod našo izključno odgovornostjo, da izdelek: Δηλώνουμε υπεύθυνα ότι το προϊόν: Izjavljujemo na vlastitu odgovornost da je proizvod: Декларираме на своя собствена отговорност, че продуктът:
EN Article number: Article name: Barcode:		
NL Artikelnummer: Artikel naam: Barcode:		3221779
FR Numéro d'article: Nom de l'article: Code de bar:		
DE Artikelnummer: Artikelname: Barcode:		
PL Numer artykułu: Nazwa artykułu: Kod paskowy:		Solar PE mushroom light
CZ Číslo produktu: Jméno výrobku: Čárový kód:		
IT Numero del prodotto: Nome del prodotto: Codice a barre:		
SK Číslo výrobku: Názov produktu: Čiarový kód:		
ES Número de producto: Nombre del producto: Código de barras:		
PT Número do artigo: Nome do artigo: Código de barras:		
HU Cikkszám: Cikk neve: Vonal kód:		8718964267668
RO Numărul articolului: Denumirea articolului: Cod de bare:		
SI Številka artikla: Ime izdelka: Črtna koda:		
GR: Αριθμός προϊόντος: Ονομασία προϊόντος: Ραβδόκωδικός:		
HR: Broj artikla: Naziv artikla: Crtni kod:		
BG: Номер на изделието: Наименование на изделието: Баркод:		
EN a) b)	The object of the declaration described above is in conformity with the relevant Union harmonisation legislation: Meets the conditions laid down in the following harmonised standards:	
NL a) b)	Het hierboven beschreven voorwerp van de verklaring is in overeenstemming met de desbetreffende harmonisatiewetgeving van de Unie: Voldoet aan de voorwaarden die zijn vastgelegd in de volgende geharmoniseerde normen:	
FR a) b)	L'objet de la déclaration décrit ci-dessus est conforme à la législation d'harmonisation de l'Union applicable: Répond aux conditions fixées par les normes harmonisées suivantes :	
DE a) b)	Der oben beschriebene Gegenstand der Erklärung erfüllt die einschlägigen Harmonisierungsrechtsvorschriften der Union: Erfüllt die in den folgenden harmonisierten Normen festgelegten Bedingungen:	
PL a) b)	Wymieniony powyżej przedmiot niniejszej deklaracji jest zgodny z odpowiednimi wymaganiami unijnego prawodawstwa harmonizacyjnego: Spełnia warunki określone w następujących normach zharmonizowanych:	
CZ a) b)	Výše popsaný předmět prohlášení je ve shodě s příslušnými harmonizovanými právními předpisy Unie: Splňuje podmínky stanovené v následujících harmonizovaných normách:	
IT a) b)	L'oggetto della dichiarazione di cui sopra è conforme alla pertinente normativa di armonizzazione dell'Unione: Soddisfa le condizioni previste dalle seguenti norme armonizzate:	
SK a) b)	Uvedený predmet vyhlásenia je v zhode s príslušnými harmonizačnými právnymi predpismi Unie: Spĺňa podmienky stanovené v nasledujúcich harmonizačných normách:	
ES a) b)	El objeto de la declaración descrito anteriormente es conforme con la legislación de armonización pertinente de la Unión: Cumple las condiciones establecidas en las siguientes normas armonizadas:	
PT a) b)	O objeto da declaração acima descrita está em conformidade com a legislação de harmonização da União pertinente: Cumpre as condições definidas nas seguintes normas harmonizadas:	
HU a) b)	A fent leírt nyilatkozat tárgya megfelel a vonatkozó uniós harmonizációs jogszabályoknak: Megfelel a következő harmonizált szabványoknak meghatározott feltételeknek:	
RO a) b)	Obiectul declarației descris mai sus este în conformitate cu legislația relevantă de armonizare a Uniunii: Îndeplinește condițiile stabilite în următoarele standarde armonizate:	
SI a) b)	Predmet navedene izjave je v skladu z ustreznimi zakonodajo Unije o harmonizaciji: Izpolnjuje pogoje, ki so določeni v naslednjih usklajenih standardih:	
GR: a) b)	Ο σκοπός της δήλωσης που περιγράφεται παραπάνω είναι να δηλώσει ότι το προϊόν συμμορφώνεται με την ακόλουθη νομοθεσία της Ευρωπαϊκής Ένωσης: Πληροί τις προδιαγραφές που καθορίζονται στα παρακάτω εναρμονισμένα πρότυπα:	
HR: a) b)	Cilj prethodno opisane izjave jest izjaviti da je proizvod u skladu sa sledećim zakonodavstvom Evropske unije: Zadovoljava uvjete utvrđene u sledećim usklađenim normama:	
BG: a) b)	Целта на описаната по-горе декларация е да се декларира, че продуктът е в съответствие със следното законодателство на Европейския съюз: Отговаря на условията, посочени в следните хармонизирани стандарти:	
	a)	b)
1	Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment, 2011/65/EU	IEC 62321-3-1:2013 Determination of certain substances in electrotechnical products - Part 3-1: Screening-Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry
2	Annex II and its amendment Directive (EU) 2015/863	IEC 62321-4:2013+AMD1:2017 Determination of certain substances in electrotechnical products - Part 4: Determination of mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS
3	AFPS GS 2019:01 PAK	IEC 62321-5:2013 Determination of certain substances in electrotechnical products - Part 5: Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by AAS, AFS, ICP-OES and ICP-MS
5	Regulation (EU) 2019/1021	IEC 62321-7-1:2015 Determination of certain substances in electrotechnical products - Part 7-1: Hexavalent chromium - Presence of hexavalent chromium (Cr(VI)) in colourless and coloured corrosion-protected coatings on metals by the colorimetric method
6	Packaging Waste Heavy Metal Test - 94/62/EC	IEC 62321-7-2:2017 Determination of certain substances in electrotechnical products - Part 7-2: Hexavalent chromium - Determination of hexavalent chromium (Cr(VI)) in polymers and electronics by the colorimetric method
7	Annex I, 13(4) and 13(5) of Regulation (EU) 2023/1542	IEC 62321-6:2015 Determination of certain substances in electrotechnical products - Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography-mass spectrometry (GC-MS)
8	EN50419 - Marking of electrical and electronic equipment in accordance with Article 15(2) of Directive 2012/19/EU (WEEE)	IEC 62321-8:2017 Determination of certain substances in electrotechnical products - Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS), gas chromatography-mass spectrometry using a pyrolyser/thermal desorption accessory (Py/TD-GC-MS)
10	EMC Directive 2014/30/EU	AFPS GS 2019:01 PAK (Product Safety Commission (AFPS) GS Specification Testing and assessment of polycyclic aromatic hydrocarbons (PAHs) in the awarding of GS marks - Specification pursuant to article 21(1) no. 3 of the Product Safety Act (ProdSG)-AFPS GS 2019:01 PAK)
11		EN ISO 18219-1:2021/ ISO 18219-2:2021 Leather — Determination of chlorinated hydrocarbons in leather — Part 1: Chromatographic method for short-chain chlorinated paraffins (SCCPs)
12		(EN)0419:2022 Marking of electrical and electronic equipment (EEE) in respect to separate collection of waste EEE(WEEE)
13		EN IEC 55015:2019+A11[Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment]
14		EN IEC 61547-2023 Equipment for general lighting purposes. EMC immunity requirements
15		EN 62471:2008 Photobiological safety of lamps and lamp systems
16		IEC 62133-2:2017/AMD1:2021 Amendment 1 - Secondary cells and batteries containing alkaline or other non-acid electrolytes - Safety requirements for portable sealed secondary cells, and for batteries made from them, for use in portable applications - Part 2: Lithium systems
17		C13.3.2 of IEC 61951-2:2017, IEC 61951-2:2017/AMD1:2022 Secondary cells and batteries containing alkaline or other non-acid electrolytes. Secondary sealed cells and batteries for portable applications Nickel-metal hydride
		EN IEC 60086-1:2021/COR1:2022 Primary batteries - Part 1: General
		EN IEC 60086-2:2021/COR1:2022 Primary batteries - Part 2: Physical and electrical specifications
		EN IEC 60086-4:2019/COR2:2020 Primary batteries - Part 4: Safety of lithium batteries
		EN IEC 62115:2020+A11:2020 Electric toys - Safety
		Clause 5.4 of EN IEC 60598-1:2021+A11 Luminaires - Part 1: General requirements and tests

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