

HANGTAGS



UK

Battery Type: Button Cell, Model No. LR44GH

Instructions for Battery Access/Removal: (By Adults Only) Using scissors, cut open soft toy and remove stuffing to access button cell battery. Battery must be removed and recycled appropriately when discarding the toy.

See below battery data sheet & test report.



Germany

Batterietyp: Knopfzelle, Modell-Nr. LR44GH

Anweisungen zum Zugang/Entfernen der Batterie: (Nur für Erwachsene) Schneiden Sie das Stofftier mit einer Schere auf und entfernen Sie die Füllung, um an die Knopfzellenbatterie zu gelangen. Bei der Entsorgung des Spielzeugs muss die Batterie entfernt und ordnungsgemäß recycelt werden.

Siehe Batteriedatenblatt und Testbericht unten.



Italy

Tipo di batteria: pila a bottone, modello n. LR44GH

Istruzioni per inserire/rimuovere la batteria: (solo da parte di adulti) tagliare il peluche con le forbici, e rimuovere l'imbottitura per accedere alla batteria a bottone. Quando si smaltisce il giocattolo la batteria deve essere rimossa e riciclata in modo appropriato.

Vedi sotto la scheda tecnica della batteria e il rapporto di prova.



France

Type de pile : pile bouton, modèle n° LR44GH

Instructions pour l'accès/le retrait de la batterie : (par les adultes uniquement) À l'aide de ciseaux, coupez la peluche et retirez le rembourrage pour accéder à la pile bouton. La batterie doit être retirée et recyclée de manière appropriée lors de la mise au rebut du jouet.

Voir ci-dessous la fiche technique de la batterie et le rapport de test.



Spain

Tipo de batería: pila de botón, modelo n.º LR44GH

Instrucciones para acceder o retirar la batería: (solo para adultos) Con unas tijeras, abra el juguete de peluche y retire el relleno para acceder a la batería de botón. La batería debe retirarse y reciclarse adecuadamente al desechar el juguete.

Consulte la hoja de datos de la batería y el informe de prueba a continuación.



Netherlands

Batterijtype: knoopcel, modelnr. LR44GH

Instructies voor het verwijderen van de batterij: (Alleen voor volwassenen) Knip de knuffel met een schaar open en verwijder de vulling om toegang te krijgen tot de knoopcel batterij. Wanneer u het speelgoed weggooit, moet de batterij op de juiste manier worden verwijderd en gerecycled. Zie onderstaand batterijgegevensblad en testrapport.



Portugal

Tipo de pilha: Pilha de botão, modelo n.º LR44GH Indicações para o acesso/remoção da pilha: (Apenas para adultos) Utilizando uma tesoura, abra o brinquedo macio e retire o enchimento para aceder à pilha de botão. A pilha deve ser removida e reciclada de forma adequada quando se deitar fora o brinquedo. Ver abaixo a folha de dados da pilha e o relatório de teste.



Norway

Batterijtype: knoopcel, modelnr. LR44GH

Instructies voor toegang/verwijdering van de batterij: (Alleen voor volwassenen) Knip het zachte speelgoed met een schaar open en verwijder de vulling om toegang te krijgen tot de knoopcelbatterij. Wanneer u het speelgoed weggooit, moet de batterij op de juiste manier worden verwijderd en gerecycled.

Zie onderstaand batterijgegevensblad en testrapport.



Sweden

Batterityp: Knappcell, modellnr. LR44GH

Instruktioner för att ta bort batteriet: (Endast av vuxna) Använd en sax, klipp upp mjukleksak och ta bort stoppning för att komma åt knappcells-batteriet. Batteriet måste tas bort och återvinnas på lämpligt sätt när du kasserar leksaken.

Se nedan batteridatablad & testrapport.



Denmark

Batteritype: Knapcelle, modelnr. LR44GH

Instruktioner for fjernelse af batteri: NB! Må kun udføres af voksne. Brug en saks til at klippe blødt legetøj op og fjern fyldet for at få adgang til knapcellebatteriet. Batteriet skal fjernes og bortskaffes korrekt, når legetøjet kasseres.

Se nedenstående batteridatablad & testrapport.



Finland

Paristotyyppi: LR44GH Nappiparisto

Ohjeet pariston irrotukseen: (Vain aikuisen tehtäväksi) Leikkaa pehmolelu saksilla auki ja poista täyte päästäksesi käsiksi nappipariston koteloon. Nappiparisto on poistettava ja kierrätettävä asianmukaisesti, kun lelu hävitetään.

Katso alta tiedot paristosta ja testiraportti.



Czechia

Typ baterie: Knoflíková baterie, Model č. LR44GH

Pokyny pro přístup/vyjmutí baterie: (Pouze pro dospělé) Rozstříhňte plyšovou hračku pomocí nůžek a odstraňte výplň, abyste získali přístup ke knoflíkové baterii. Při likvidaci hračky je nutné baterii vyjmout a vhodným způsobem zrecyklovat.

Viz níže technický list baterie a zkušební protokol.

Elem típusa: gombelem, típuszám: LR44GH

Útmutató az elemhez való hozzáféréshez/eltávolításhoz: (csak felnőtteknek) olló segítségével vágja fel a plüssjátékot, és távolítsa el a tömőanyagot, hogy hozzáférjen a gombelemhez. A játék eldobásakor az elemet ki kell venni, és megfelelően kell ártalmatlanítani.

Lásd az alábbi adatlapot és tesztjelentést.



Hungary

Тип батерия: бутонна, модел LR44GH

Инструкции за поставяне/отстраняване на батерията: (само за възрастни) С помощта на ножица отрежете меката играчка и отстранете пълнежа, за да получите достъп до батерията. Батерията трябва да бъде отстранена и рециклирана по подходящ начин, когато изхвърляте играчката.

Вижте по-долу листа с данни за батерията и доклад от теста.

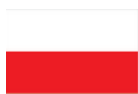


Bulgaria

Typ baterii: bateria guzikowa, model nr LR44GH

Instrukcje dostępu do baterii/usuwania: (tylko dla dorosłych) Nożyczkami rozetnij miękką zabawkę i usuń wypełnienie, aby uzyskać dostęp do baterii guzikowej. Baterię należy wyjąć i poddać odpowiedniemu recyklingowi przed wyrzuceniem zabawki.

Zobacz poniżej kartę danych baterii i raport z testów.



Poland

Tip baterije: Dugmad, model br. LR44GH

Uputstva za pristup/uklanjanje baterije: (Samo za odrasle) Koristeći makaze, otvorite meku igračku i uklonite punjenje da biste pristupili bateriji sa dugmetom. Bateriju morate ukloniti i reciklirati na odgovarajući način kada odbacujete igračku.

Pogledajte dole listu sa podacima o bateriji i izveštaj o testiranju.



Serbia

Vrsta baterije: gumbasta ćelija, model br. LR44GH

Upute za pristup/uklanjanje baterije: (samo za odrasle) Pomoću škara otvorite mekanu igračku i uklonite punjenje za pristup bateriji s gumbom. Baterija se mora ukloniti i reciklirati na odgovarajući način kada se igračka odlaže.

U nastavku pogledajte tablicu podataka o bateriji i izvješće o ispitivanju.



Croatia

Vrsta baterije: gumbna celica, model št. LR44GH

Navodila za dostop/odstranitev baterije: (samo za odrasle) S škarjami razrežite mehko igračo in odstranite polnilo za dostop do gumbaste baterije. Ko zavržete igračo, morate baterijo odstraniti in ustrezno reciklirati.

Glejte spodnji podatkovni list baterije in poročilo o preskusu.



Slovenia



Romania

Tip baterie: Buton Cell, model nr. LR44GH

Instrucțiuni pentru accesul/scoaterea bateriei: (Numai de către adulți) Folosind foarfece, tăiați jucăria moale și îndepărtați umplutura pentru a accesa bateria buton. Bateria trebuie scoasă și reciclată în mod corespunzător atunci când aruncați jucăria.

Vezi mai jos fișa tehnică a bateriei și raportul de testare.



Greece

Τύπος μπαταρίας: Κουμπωτό στοιχείο, Αρ. μοντέλου LR44GH

Οδηγίες για την πρόσβαση/αφαίρεση της μπαταρίας: (Μόνο από ενήλικες)

Χρησιμοποιώντας ψαλίδι, ανοίξτε το μαλακό παιχνίδι και αφαιρέστε το γέμισμα για να αποκτήσετε πρόσβαση στην μπαταρία κουμπιού. Η μπαταρία πρέπει να αφαιρείται και να ανακυκλώνεται κατάλληλα κατά την απόρριψη του παιχνιδιού.

Δείτε παρακάτω το φύλλο δεδομένων μπαταρίας και την αναφορά δοκιμής.



Slovakia

Typ batérie: gombíková, model č. LR44GH

Pokyny na prístup/vybratie batérie: (Len pre dospelých) Rozstrihnite plyšovú hračku pomocou nožníc a odstráňte vypchávkú, aby ste získali prístup ku gombíkovej batérii. Pri likvidácii hračky je potrebné batériu vybrať a vhodným spôsobom zrecyklovať. Viď nižšie technický list batérie a skúšobný protokol.



Lithuania

Baterijos tipas: mygtuko tipo baterija, modelis Nr. LR44GH

Instrukcijos baterijos prieigai/pašalinimui: (Tik suaugusiems) Naudojant žirkles, atsargiai perpjaukite minkštą žaislą ir pašalinkite jo užpildą, kad pasiektumėte mygtuko tipo bateriją. Baterija turi būti pašalinta ir vėliau tinkamai perdirbta, kai žaislas bus išmetamas. Žiūrėkite žemiau pateiktą baterijos techninį lapą ir bandymų ataskaitą.



Latvia

Akumulatora tips: pogveida baterija, modeļa Nr. LR44GH

Norādījumi, kā piekļūt/izņemt bateriju: (tikai pieaugušajiem) Ar šķērēm sagrieziet mīksto rotaļlietu un izņemiet pildījumu, lai piekļūtu pogveida baterijai. Izmetot rotaļlietu, baterija jāizņem un jānodod otrreizējai pārstrādei.

Skat. zemāk esošo baterijas datu lapu un testa ziņojumu.



Estonia

Aku tüüp: nõöpelement, mudeli nr LR44GH

Juhised patareidele juurdepääsuks/eemaldamiseks: (ainult täiskasvanutele) Lõigake pehme mänguasi kääridega lahti ja eemaldage täidis, et pääseda juurde nõöpelemendi akule. Mänguasja äraviskamisel tuleb aku eemaldada ja nõuetekohaselt taaskasutada. Vaadake allpool aku andmelehte ja testiaruannet.

نوع البطارية: خلية زر آرقم الموديل LR44GH
تعليمات الوصول إلى البطارية وإزالتها: (من قبل البالغين فقط) باستخدام المقص، قم بقطع اللعبة الناعمة المفتوحة وإزالة الحشو للوصول إلى بطارية خلية الزر. يجب إزالتها البطارية وإعادة تدويرها بشكل مناسب عندها التخلص من اللعبة.

Arabic

انظر أدناه ورقة بيانات البطارية وتقرير الاختبار.

BATTERY DATA SHEET & TEST REPORT

Model no.: LR44G

Spec No. : GPE01-LR44G-02

Designations :

IEC: LR44
 JIS: LR44,LR1154
 ANIS: 1166A
 Others: V13GA, A76,357

Chemical System :

Zinc-Manganese Dioxide

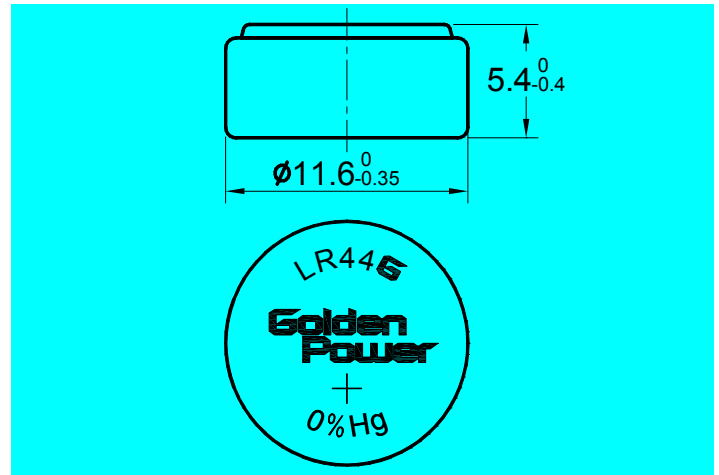
Nominal Voltage : 1.5 V

Average Weight : 1.97 g

Nominal Capacity : 120 mAh

Condition : continuous discharge at 6.8kΩ load for 24 hrs/day to 1.2V

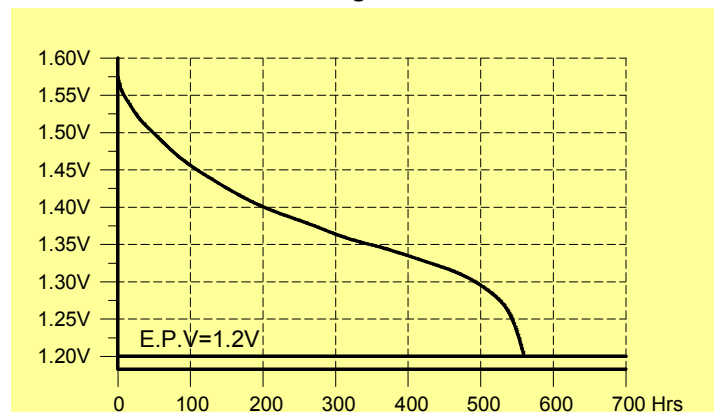
Battery Dimension and Pictures



Electrical Characteristics:

Off-load voltage: 1.53 V
 On-load voltage: 1.52 V
 load resistance: 6.8kΩ ± 0.5%
 temperature: 20 ± 2°C
 Measuring time: 0.3 sec

Discharge Curve



Service Output :

Standard	Discharge Condition			Average Minimum Discharge Time
	Discharge Load	Daily Discharge time	End Point Voltage	New Battery
IEC	6.8kΩ	24 hrs	1.2 V	560 hrs
REF	1.0kΩ	24 hrs	0.9 V	100 hrs

Safety Characteristics:

Shorting battery polarities by an electrical wire for 24hrs, then there shall be no explosion of the battery.

Shelf Life:

The capacity maintenance of a battery after 1 years proper storage (20±2°C; 55±20%RH) shall be at least 90% respectively.

GOLDEN POWER CORPORATION (HK) LTD.

Flat C, 20/F, Block 1, Tai Ping Industrial Centre, 57 Ting Kok Road, Tai Po, N.T. Hong Kong.

Tel: (852) 3125 2288 Fax: (852) 3125 2000 / (852) 3125 2001

E-mail : battery@goldenpower.com Web Page : <http://www.goldenpower.com>

The Manufacturer reserves the right to modify product specification and data stated herein without prior notice

(Material) Safety Data Sheet(M)SDS

IDENTITY (As Read on Label and Line) LR44G ALKALINE BUTTON CELL	Notice: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.
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Section I

Manufacturer's Name Golden Power Corporation (HK) Ltd. Dongguan Victory Battery Industries Co.,Ltd.	Telephone Number (852) 3125 2288
Address (Number, Sheet, City, State, and ZIP Code) Zhen Hua Industries District, Qi Shi Dongguan, Guangdong People's Republic of China.	Fax Number (852) 3125 2000 / 3125 2001
	Date Prepared 01-Jan-2024
	Signature of Preparer (optional)

Section II – Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity, Common Names)	(contents, %/wt)	CAS No.
Manganese Dioxide (MnO ₂)	29.12 %	1313-13-9
Zinc (Zn)	9.20%	7440-66-6
Potassium Hydroxide (KOH)	3.95%	1310-58-3
Graphite (C)	2.53%	7782-42-5
Cadmium (Cd)	<0.0005 %	7440-43-9
Mercury (Hg)	<0.0001 %	7439-97-6
Lead (Pb)	<0.002%	7439-92-1
Water (H ₂ O)	7.03%	7732-18-5
Ferrum (Fe)	45.343%	8053-60-9
Poly-66 (Poly)	2.442%	32131-17-2
Nickel (Ni)	0.383%	14332-32-2

Section III – Physical/Chemical Characteristics

Boiling Point KOH aqua solution = 140 °C	Specific Gravity (H ₂ O=1) MnO ₂ = 4.4, Zn = 7.1, KOH = 2.0
Vapor Pressure (mmHg) KOH aqua solution = 3mmHg at 20 °C	Melting Point MnO ₂ decompose at 535°C Zn = 420 °C, KOH aqua = -35 °C
Vapor Density (Air = 1)	Evaporation Rate (Butyl Acetate = 1)
Solubility in Water KOH – complete	
Appearance and Color MnO ₂ is a black powder, Graphite is also a black powder, Zinc is a silver metal. KOH aqua is a colorless liquid with stimulative order.	

Section IV – Fire and Explosion Hazard Data

Flash Point (Method Used) Incombustible	Flammable Limits Not Available	LEL	UEL
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Extinguishing Media: See Special Fire Fighting Procedure

Special Fire Fighting Procedure: In case of fire in an adjacent area, use water, CO₂ or dry chemical extinguishers if cells are packed in their original containers since the fuel of the fire is basically paper products. For bulk quantities of unpackaged cells use LITH-X (Graphite Base). In this case, do not use water.

As with any fire, wear self-contained breathing apparatus to avoid inhalation of hazardous decomposition products.

Unusual Fire and Explosion Hazards

Section V – Reactivity Data

Stability	Unstable		Conditions to Avoid Do not short circuit, charge or dispose of in fire.
	Stable	√	

Incompatibility (Materials to Avoid) Hazardous polymerization will not occur.

Hazardous Decomposition or Byproducts Not Available

Hazardous Polymerization	May Occur		Conditions to Avoid
	Will Not Occur	√	

Section VI – Health Hazard Data

Route(s) of Entry.	Inhalation?	Yes	Skin?	Yes	Ingestion?	Yes
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Health Hazards (Acute and Chronic) These chemicals are contained in a sealed can. Risk of exposure occurs, only if battery is mechanically or electrically abused. The most likely risk is acute exposure when a cell vents KOH is caustic alkali and attack the skin and eyes. Contact of electrolyte with skin and eyes should be avoided.

Section VII – Ecological Information

Cardnogenicity	NTP?	Not Available	IARC Monographs?	Not Available	OSHA Regulated?	Not Available
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Signs and Symptoms of Exposure KOH can cause chemical burn upon contact with skin.

Medical Conditions
Generally Aggravated by Exposure An acute exposure will not generally aggravate any medical help.

Section VIII –Emergency and First Aid Procedures

In case of skin contact with content of battery, flush immediately with water.
For eye contact, flush with copious amount of water for 10 minutes. If imitation persists, get medical help.

Section IX - Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled Wipe out by wet duster.

Section X - Waste Disposal Method

General abandonment

Section XI - Precautions to Be Taken in Handling and Storing

Avoid mechanical or electrical abuse.

Section XII - Other Precautions

Do not short circuit, charge or dispose of in fire. Battery may explode or leak.

Section XIII - Control Measures

Respiratory Protection (Specify Type)	Not Available		
Ventilation	Local Exhaust	Not Available	Special
	Mechanical (General)	Not Available	Other
Protective Gloves	Butyl	Eye Protection	Safety Glasses
Other Protective Clothing or Equipment	Not Available		
Work / Hygienic Practices	Not Available		

Section XIV – Regulatory Information

Not Available

Section XV – Other Information

Not Available

Section XVI – Transportation Information

Golden Power **LR44G** ALKALINE BUTTON CELL are considered to be “dry cell” batteries and are not listed as dangerous goods under below regulations:

1. Batteries, dry fulfills the requirement of U.S. Department of Transportation (DOT), Special Provision 130, i.e. they are offered for transportation in a manner that prevents the dangerous evolution of heat (for example, by the effective insulation of exposed terminals or batteries to be packed in such a way to prevent short circuits or generation of a dangerous quantity of heat.)”.
2. International Civil Aviation Administration (ICAO) and International Air Transport Association (IATA Dangerous Goods Regulation 65th Edition 2024), Special Provision A123, i.e. “An electrical battery or battery powered device having the potential of dangerous evolutions of heat that is not prepared so as to prevent a short-circuit (e.g. in the case of batteries, by the effective insulation of exposed terminals; or in the case of equipment, by disconnection of the battery and protection of exposed terminals or batteries to be packed in such a way to prevent short circuits or generation of a dangerous quantity of heat.) is forbidden from transportation.”
3. International Maritime Dangerous Goods Regulations (IMDG) 2022/41-22 edition does not regulate these batteries.
Examples of such batteries include alkali-manganese, silver oxide, zinc carbon, nickel metal hydride and nickel-cadmium batteries.

