

TESLA
BATTERIES



TESLA BATTERIES a.s.

TESLA BATTERIES a.s. is a producer and distributor of batteries for portable appliances for everyday use .

The use is wide – from household, administration and electro-technical appliances to medical equipment.

There are lithium, alkaline and zinc-carbon batteries available as well as rechargeable NiMH long-life accumulators.



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TESLA

FUTURE BATTERIES

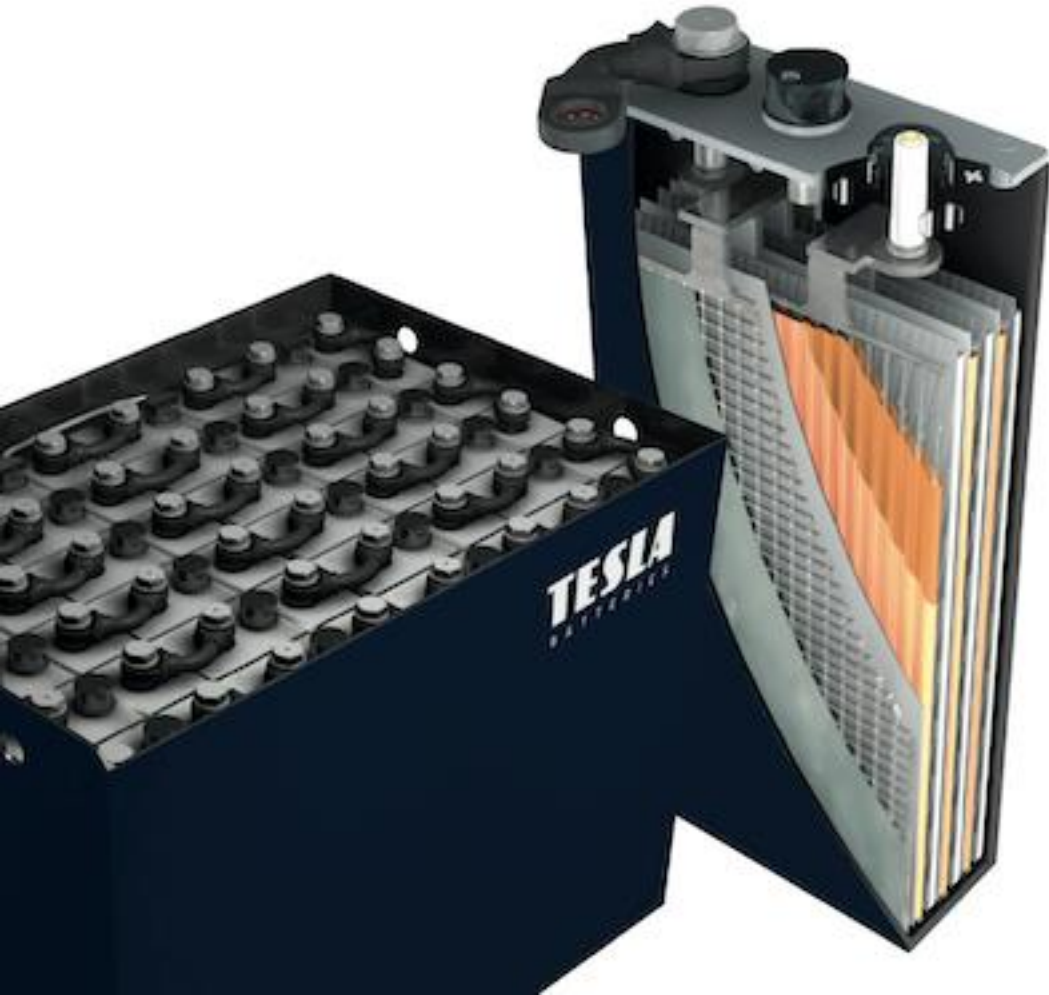


www.teslabatteries.com

TESLA BATTERIES a.s.

The company TESLA BATTERIES a.s. manufactures consumer batteries in manufacturing plant in China.

Traction and backup batteries are produced by TESLA BATTERIES a.s. in the Europe Czech Republic.



HISTORY OF TESLA BRAND

In **1946**, the national company TESLA was established by nationalizing and merging 16 independent companies

Tesla Motors Inc. was founded in **2003** as an American company producing electric cars and solar energy equipment. After a series of measures, Tesla a.s. against Tesla Motors Inc. the Agreement on Coexistence of Brands is concluded between Tesla Holding a.s. and Tesla Motors Inc. on October 6, **2010**.

This document authorizes the signatories to use the TESLA trademark and regulates the relationship between them.





HISTORY OF TESLA BRAND





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HISTORY OF TESLA BRAND

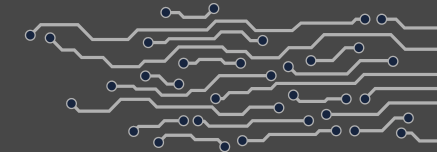


PRODUCTS

TESLA

FUTURE BATTERIES

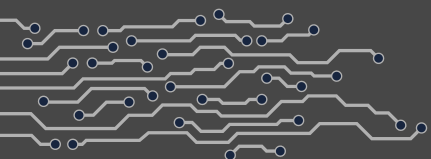




GOLD+ PRODUCT LINE

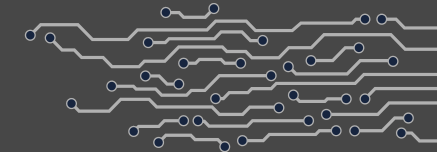
The GOLD+ line is our highest alkaline battery line, developed specifically for energy-intensive devices, such as cameras and camera flashes. This line provides the highest performance over a long period.

- ★ extremely high energy
- ★ long-lasting life



GOLD+ PRODUCT LINE



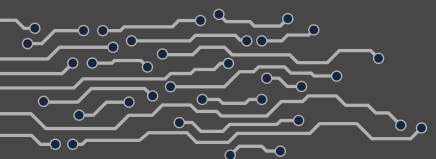


SILVER+ PRODUCT LINE

The SILVER+ line comprises of alkaline batteries designed for devices with high long-term energy consumption. It is an ideal solution for electronic toys. This line is defined by long battery life at a stable energy load.

★ high energy

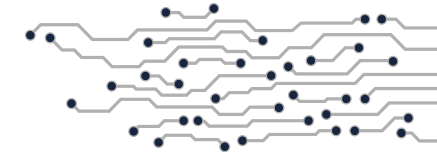
★ long-lasting life





SILVER+ PRODUCT LINE



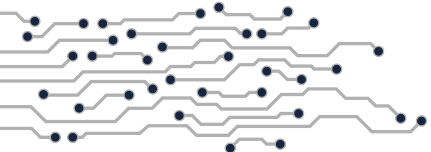


TOYS+ PRODUCT LINE

TOYS + is a range of alkaline batteries developed especially for the needs of our children. Most electronic toys today require large power consumption over a long period of time.

These batteries will not disappoint your child.

Enjoy it!





TOYS+ PRODUCT LINE



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TOYS + is a range of alkaline batteries developed especially for the needs of our children. Most electronic toys today require large power consumption over a long period of time.

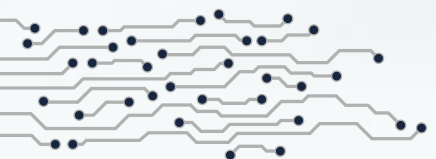
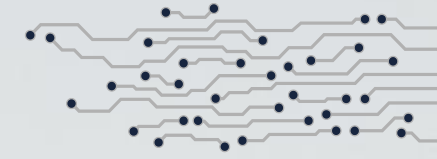
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TOYS+ PRODUCT LINE



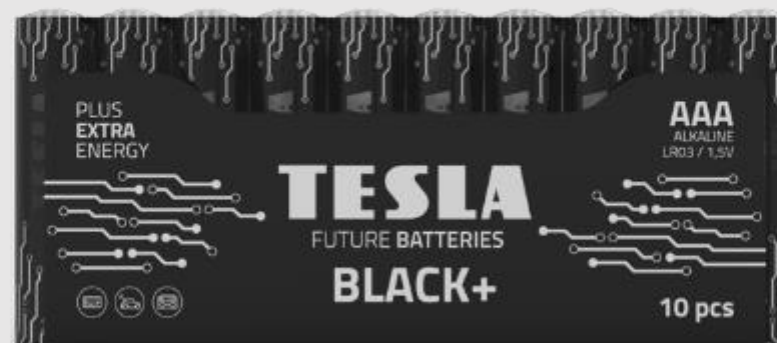
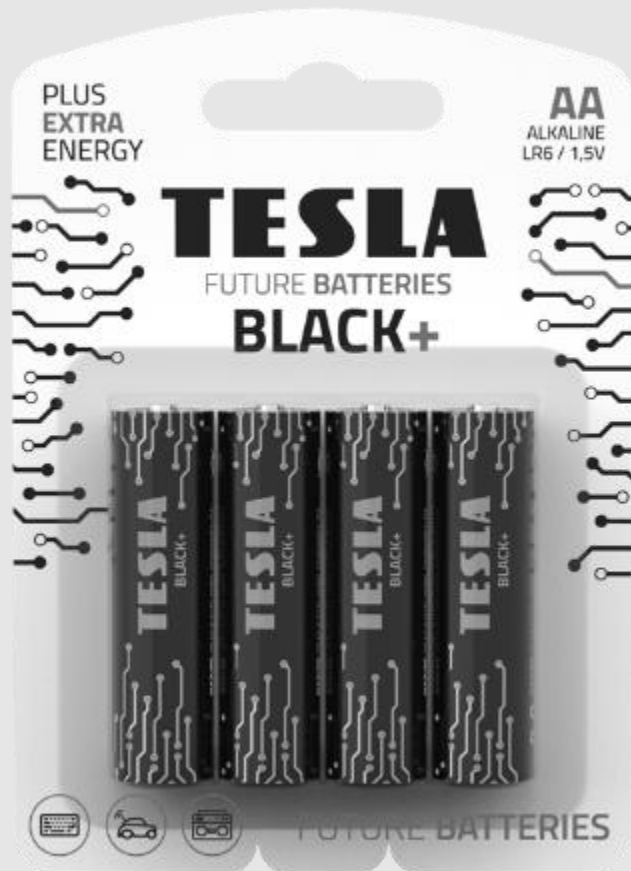


BLACK+ PRODUCT LINE

The BLACK+ line is 3rd alkaline batteries in TESLA portfolio. It's a basic alkaline battery designed for low-drain devices. Offering very good value for money. It is an ideal solution for electronic devices like keyboards, PC mice and more other.

★ high energy

★ long-lasting life



BLACK+

PRODUCT LINE





BLUE+ PRODUCT LINE

The BLUE+ line represents zinc-carbon batteries with basic performance. These batteries are suitable mainly for devices with low short-term energy consumption, e.g. TV remote controls or wall clocks.

- ★ great price-performance ratio
- ★ affordable price
- ★ standard life







RECHARGEABLE+ PRODUCT LINE

Tesla RECHARGEABLE+ batteries are top-class long-life NiMH accumulators. Use of advanced technology guarantees a low self-discharge rate and long life – at least 1000 charge cycles. All batteries come charged and can be used immediately after unpacking. They are suitable for all household appliances.



- ★ high quality
- ★ ecological and economical solution
- ★ environmentally friendly





SPECIAL CYLINDRICAL BATTERIES

These special alkaline and lithium batteries have been developed particularly for use in complex devices, such as still and video cameras, audio-visual and/or medical equipment.





BUTTON CELL BATTERIES

We produce three types of button cell batteries; silver-oxide, alkaline and lithium. They are designed for small electronic devices, such as watches, calculators, backup backlights, remote controls, blood pressure monitors and car alarms.





HEARING AID BATTERIES

This specific line of zinc-air batteries is tailored for use in medical equipment, especially hearing aids, audiological equipment, and other cochlear devices. Batteries are activated by exposure to oxygen, within 60 seconds after their protective sticker is removed. The batteries meet strict health safety requirements and they are environment friendly.





WHY TESLA BATTERIES?

According our development and strategy we would like to declare to our clients quality of our TESLA BATTERIES.

We decided to use a renowned French laboratory that specializes in similar tests.

So, comparative tests were performed by **INTERTEK, Paris, FRANCE.**

You can see the results of the **INTERTEK** laboratory on the following slides, AA and AAA batteries were tested in the following three models situations:

AA batteries

1st test - use in radio, clock, remote control

2nd test - use in a non-motorized toy

3rd test - use in a motorized toy

AAA batteries

1st test - use in remote control

2nd test - use a non-motorized toy

3rd test - use in a portable lamp



TESLA BATTERIES

TESLA GOLD + serie is number one of the alkaline battery test compared to the competition. This is evidenced by the quality certificates of the most renowned laboratory INTERTEK FRANCE. There were performed a total of 6 comparative tests. TESLA batteries have won 5 times.

ISO 9001 • ISO 14001
CERTIFICATION™
Intertek

SAMPLE N°: 001819-1 / LR03 / AAA

Received on: 26/05/2021

Brand: DURACELL ULTRA MX2400 / TESLA GOLD + / TESLA SILVER + / TESLA BLACK +

DONNEES D'ESSAIS / TESTING DATA						
USAGE / APPLICATION	MARQUE / BRAND	TEST N°1	TEST N°2	TEST N°3	MOYENNE / AVERAGE	RANG / RANK
Télécommande / Remote control	DURACELL ULTRA	21.29	21.11	20.92	21.11	2
	TESLA GOLD +	21.16	21.45	21.57	21.39	1
	TESLA SILVER +	20.44	20.34	20.42	20.40	3
	TESLA BLACK +	19.83	19.62	19.76	19.74	4
Jouet non motorisé / Non-motorized toy	DURACELL ULTRA	224	222	220	222.0	4
	TESLA GOLD +	294	295	292	293.7	1
	TESLA SILVER +	269	277	274	273.3	2
	TESLA BLACK +	273	273	273	273.0	3
Lampe portable / Portable lamp	DURACELL ULTRA	262	262	264	262.7	2
	TESLA GOLD +	267	268	271	268.7	1
	TESLA SILVER +	242	239	240	240.3	3
	TESLA BLACK +	228	239	231	232.7	4

Performance des piles / Battery performance

IEC 60086-2:2015

Fin des essais / End date : 02/07/2021

RESULTATS / RESULTS

PHOTOS / PICTURES	MARQUE / BRAND	Télécommande / Remote control	Jouet non motorisé / Non-motorized toy	Lampe portable / Portable lamp	RESULTAT / RESULT
		Charge / Load 24 Ω	Charge / Load 5.1 Ω	Charge / Load 5.1 Ω	
	DURACELL ULTRA	Cycle: 15 s/mn - 8 h/jour	Cycle: 1 h/jour	Cycle: 4mn/h - 8 h/jour	SATISFAISANT SATISFACTORY
		15 s/mn - 8 h/day	1h/day	4mn/h - 8 h/day	
		Tension d'arrêt / End point voltage: 1 V	Tension d'arrêt / End point voltage: 0,8 V	Tension d'arrêt / End point voltage: 0,9 V	
		MAD*: 14,5 h	MAD*: 120 mn	MAD*: 130 mn	
		Moyenne / Average (h)	Moyenne / Average (mn)	Moyenne / Average (mn)	
		21.11	222.0	262.7	
	TESLA GOLD +	Cycle: 15 s/mn - 8 h/jour	Cycle: 1 h/jour	Cycle: 4mn/h - 8 h/jour	SATISFAISANT SATISFACTORY
		15 s/mn - 8 h/day	1h/day	4mn/h - 8 h/day	
		Tension d'arrêt / End point voltage: 1 V	Tension d'arrêt / End point voltage: 0,8 V	Tension d'arrêt / End point voltage: 0,9 V	
		MAD*: 14,5 h	MAD*: 120 mn	MAD*: 130 mn	
		Moyenne / Average (h)	Moyenne / Average (mn)	Moyenne / Average (mn)	
		21.39	293.7	268.7	
	TESLA SILVER +	Cycle: 15 s/mn - 8 h/jour	Cycle: 1 h/jour	Cycle: 4mn/h - 8 h/jour	SATISFAISANT SATISFACTORY
		15 s/mn - 8 h/day	1h/day	4mn/h - 8 h/day	
		Tension d'arrêt / End point voltage: 1 V	Tension d'arrêt / End point voltage: 0,8 V	Tension d'arrêt / End point voltage: 0,9 V	
		MAD*: 14,5 h	MAD*: 120 mn	MAD*: 130 mn	
		Moyenne / Average (h)	Moyenne / Average (mn)	Moyenne / Average (mn)	
		20.40	273.3	240.3	
	TESLA BLACK +	Cycle: 15 s/mn - 8 h/jour	Cycle: 1 h/jour	Cycle: 4mn/h - 8 h/jour	SATISFAISANT SATISFACTORY
		15 s/mn - 8 h/day	1h/day	4mn/h - 8 h/day	
		Tension d'arrêt / End point voltage: 1 V	Tension d'arrêt / End point voltage: 0,8 V	Tension d'arrêt / End point voltage: 0,9 V	
		MAD*: 14,5 h	MAD*: 120 mn	MAD*: 130 mn	
		Moyenne / Average (h)	Moyenne / Average (mn)	Moyenne / Average (mn)	
		19.74	273.0	232.7	

Received on: 26/05/2021

Brand: DURACELL ULTRA MX1500 / TESLA GOLD + / TESLA SILVER + / TESLA BLACK +

Performance des piles / Battery performance

IEC 60086-2:2015

Fin des essais / End date : 19/07/2021

DONNEES D'ESSAIS / TESTING DATA

USAGE / APPLICATION	MARQUE / BRAND	TEST N°1	TEST N°2	TEST N°3	MOYENNE / AVERAGE	RANG / RANK
Radio – Réveil – Télécommande / Radio – Clock – Remote control	DURACELL ULTRA	54.61	54.45	54.76	54.61	1
	TESLA GOLD +	53.74	53.91	53.95	53.87	2
	TESLA SILVER +	46.79	46.64	46.64	46.69	3
	TESLA BLACK +	45.82	47.65	45.59	46.35	4
Jouet non motorisé / Non-motorized toy	DURACELL ULTRA	9.38	9.32	8.95	9.22	2
	TESLA GOLD +	9.38	9.32	9.28	9.33	1
	TESLA SILVER +	7.87	7.93	7.93	7.91	3
	TESLA BLACK +	7.68	7.87	7.87	7.81	4
Jouet motorisé / Motorized toy	DURACELL ULTRA	8.57	8.50	8.69	8.59	2
	TESLA GOLD +	8.87	8.77	8.65	8.76	1
	TESLA SILVER +	7.00	7.67	7.62	7.43	3
	TESLA BLACK +	7.00	7.00	7.00	7.00	4

RESULTATS / RESULTS

PHOTOS / PICTURES	MARQUE / BRAND	Radio – Réveil – Télécommande / Radio – Clock – Remote control	Jouet non motorisé / Non-motorized toy	Jouet motorisé / Motor toy	RESULTAT / RESULT
		Charge / Load 50 mA	Charge / Load 250 mA	Charge / Load 3.9 Ω	
		Cycle: 1h On - 7h Off / jour 1h On - 7h Off / day	Cycle: 1h/jour 1h/day	Cycle: 1h/jour 1h/day	
		Tension d'arrêt / End point voltage: 1 V	Tension d'arrêt / End point voltage: 0,9 V	Tension d'arrêt / End point voltage: 0,8 V	
		MAD*: 30 h	MAD*: 5 h	MAD*: 5 h	
		Moyenne / Average (h)	Moyenne / Average (mn)	Moyenne / Average (mn)	
	DURACELL ULTRA	54.61	9.22	8.59	SATISFAISANT SATISFACTORY
	TESLA GOLD +	53.87	9.33	8.76	SATISFAISANT SATISFACTORY
	TESLA SILVER +	46.69	7.91	7.43	SATISFAISANT SATISFACTORY
	TESLA BLACK +	46.35	7.81	7.00	SATISFAISANT SATISFACTORY

So, WHY TESLA BATTERIES?

Because, TESLA produced and now selling
THE BEST ALKALINE BATTERY IN THE WORLD.

We can say this according testing results of our
batteries in the world's most renowned
laboratory INTERTEK.

AAA TESLA GOLD+ won all 3 testings 3/3




AA TESLA GOLD+ won 2 from 3 testings 2/3

TESLA GOLD+




VS.

Competition

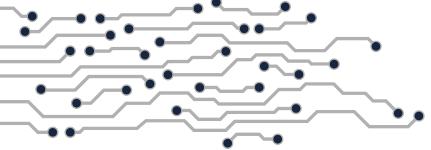
AA battery performance test

- radio, clock, remote control 
-  non-motorized toy
-  motor toy

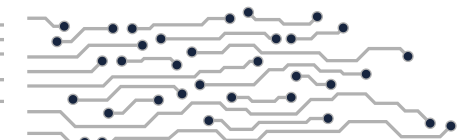
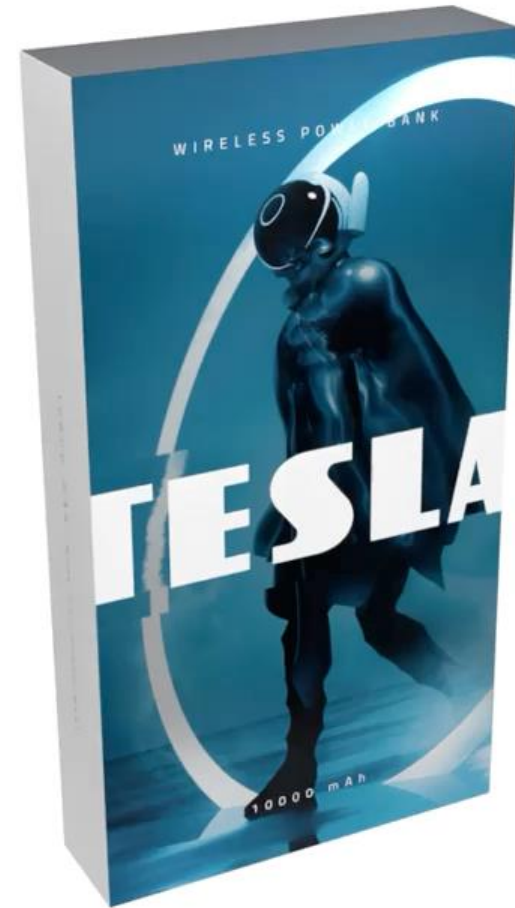
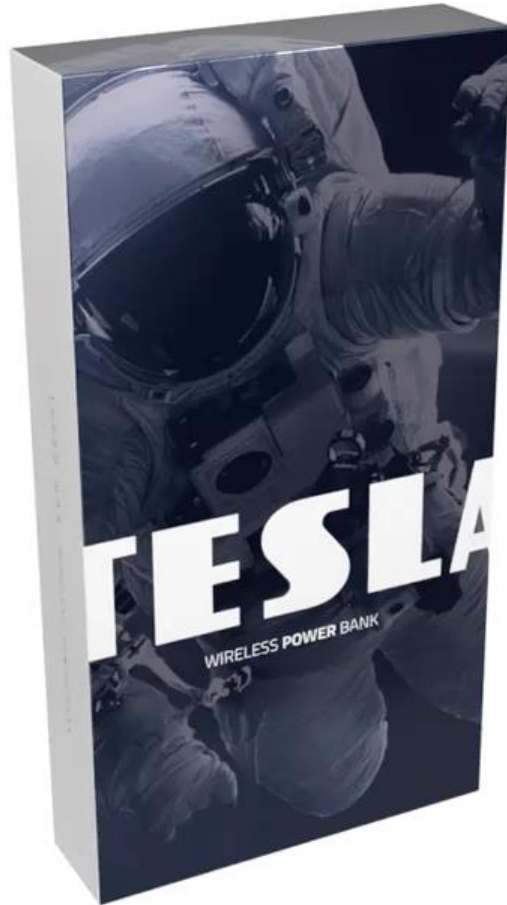
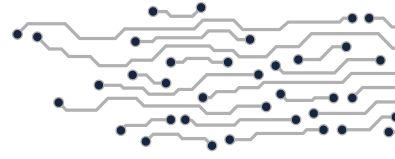
AAA battery performance test

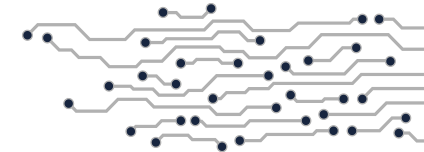
-  radio, clock, remote control
-  non-motorized toy
-  motor toy

WIRELESS POWER BANK

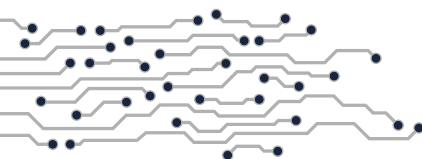


WIRELESS POWER BANK





TESLA POWER PACK



Ready to sell
package for LIDL



5227

CERTIFICATE

No. 42014907



This is to certify the Quality Management System of


TESLA BATTERIES a.s.

 K Bílému vrchu 2912/3
 193 00 Praha 9, Horní Počernice
 Czech Republic

has been assessed and found to be in compliance with the Standard

ISO 9001:2015

applicable to

**Development, manufacturing, storage and distribution of
batteries, accumulators, powerbanks and power packs.**

 The certificate has been issued under No. 42014907 for the registration period
 from 27 August 2021 to 26 August 2024.
 The first certificate date of issue is 27 August 2018.

 Approved by

 Printed by

 validity code **7C97A07B-2A2**
Check the validity of this certificate using this code at www.ll-c.info

5232

CERTIFICATE

No. 42014907



This is to certify the Environmental Management System of


TESLA BATTERIES a.s.

 K Bílému vrchu 2912/3
 193 00 Praha 9, Horní Počernice
 Czech Republic

has been assessed and found to be in compliance with the Standard

ISO 14001:2015

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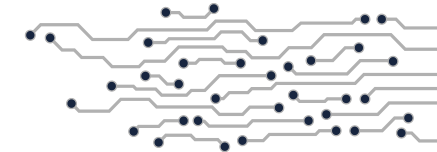
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 validity code **35FBB83B-7A9**
Check the validity of this certificate using this code at www.ll-c.info



THANK YOU FOR YOUR ATTENTION

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TESLA BATTERIES a.s.,

a company established and existing under the laws of the Czech Republic. Registration number: 04 681 321, registered in the Commercial Register of Prague under the No. B 21267



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