

**Subject mailing:**

**"Why is there suddenly so much attention for battery safety?"**

**Mail**

**"Why is there suddenly so much focus on the safety of batteries?" Wasn't this necessary before?"**

Dear

We hear the questions mentioned above more and more often and that is no coincidence. There has been a growing focus on the safety of lithium-ion batteries, and this concern is entirely justified. But why is this suddenly the case?

Let us explain... **[Read our full blog post here!](#)** (blog post link)

***Have you read our blog and are you aware of the importance of a safe storage and charging place for lithium batteries?***

**Button:** Discover our solutions here (link products)

**LOXXER** 



*"Waarom is er plots zoveel aandacht voor de veiligheid van batterijen?"  
"Was dit voorheen dan niet nodig?"*

Beste

Bovenstaande vragen horen we steeds vaker en dat is geen toeval. Er is een groeiende aandacht ontstaan rondom de veiligheid van lithium-ion batterijen en deze bezorgdheid is volkomen gerechtvaardigd. En terecht. Maar waarom is dat nu plotseling het geval?

Vij leggen het uit... [Lees ons volledig blogbericht hier!](#)



*Heb je onze blog gelezen en ben je op de hoogte van het belang van een veilige opslag- en laadplaats voor lithiumbatterijen?*

**Ontdek dan hier onze oplossingen**



## **Blog report**

### **WHY SUDDENLY SO MUCH ATTENTION TO BATTERY SAFETY?**

**"Why is there suddenly so much attention to battery safety?"**

**"Wasn't this necessary before?"**

We hear these questions quite often. They are being asked more and more frequently, and it's not a coincidence. There is a growing concern surrounding the safety of lithium-ion batteries, and this concern is entirely justified. And rightly so. But why is this suddenly the case?

#### **The rapid rise of battery technology**

The reason for the increasing concern is related to the growing popularity of lithium-ion batteries. These batteries are used in everything from smartphones and laptops to electric vehicles, garden and hand tools, as well as energy storage systems. With this broad application, the number of batteries is also increasing exponentially, leading to an increased risk of incidents.

#### **Technological advancement and more powerful batteries**

The technology behind lithium-ion batteries continues to develop rapidly, making batteries more powerful than ever before. While this is great for the performance of devices and electric vehicles, it also brings new challenges. More powerful batteries can be more susceptible to overheating and fire if not managed properly.

#### **Battery fires are becoming more common.**

Due to the above reasons, lithium battery fires are becoming more common, both in homes and businesses. The difficulty in extinguishing lithium adds an extra challenge for the fire department to control these fires. Of course, these fires can have disastrous consequences for people and the environment, as well as the continuity of business operations. [Read all about it.](https://www.loxxer.com/nl/nieuws/bedrijfsbranden-en-de-gevolgen-voor-uw-onderneming) (\*link blog <https://www.loxxer.com/nl/nieuws/bedrijfsbranden-en-de-gevolgen-voor-uw-onderneming>)

#### **The solution**

At Loxxer, we understand the growing concern about battery safety. That's why we offer innovative solutions for the storage of lithium-ion batteries. Our charging cabinets and containers are equipped with aerosol and other products designed to ensure battery safety and minimize the risk of incidents.