

PowerXtender

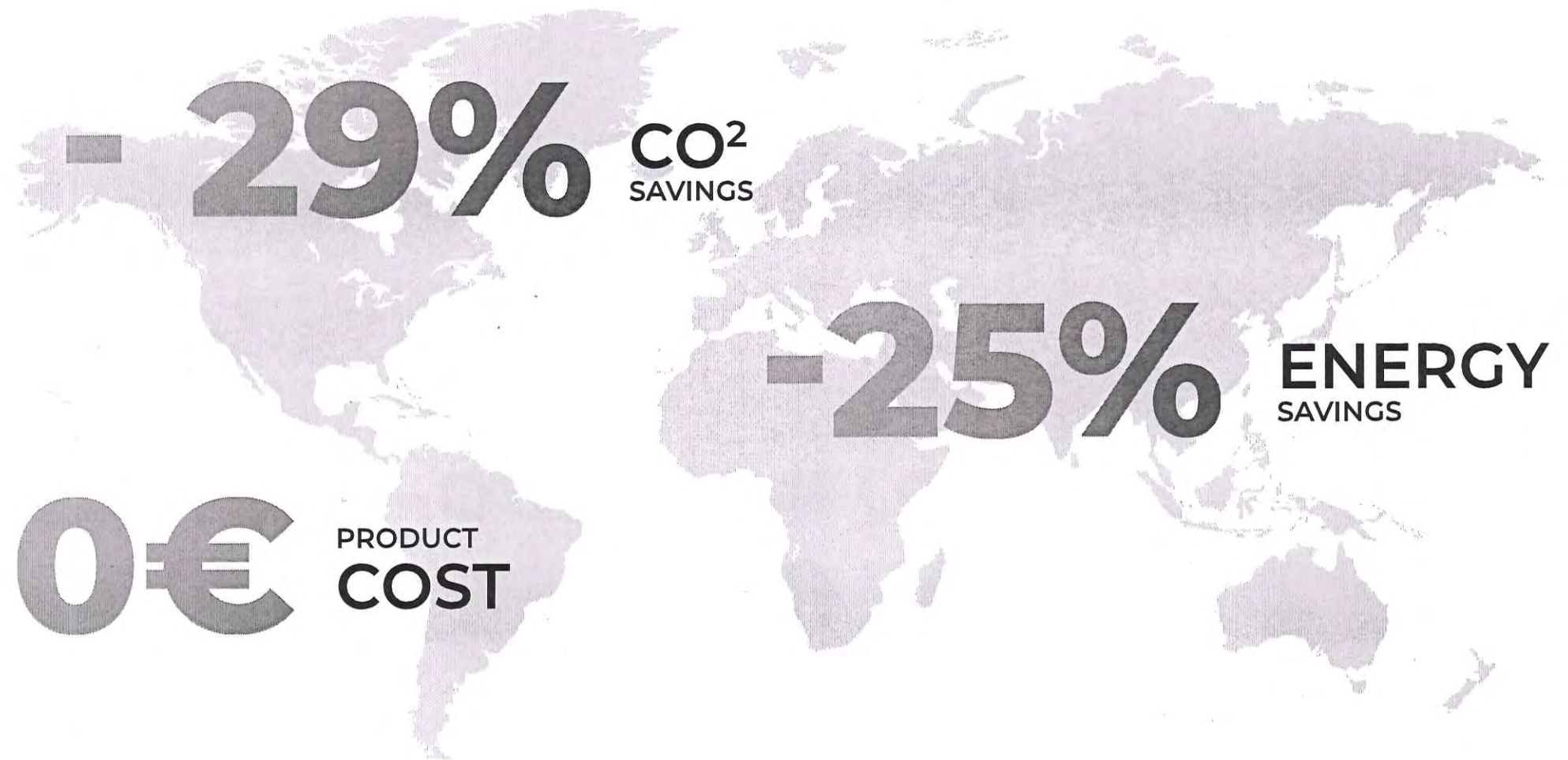
GREEN BATTERY TECHNOLOGY



More than 10 years of experience in reviving lead-acid
batteries with a certified method



WHAT WE DO



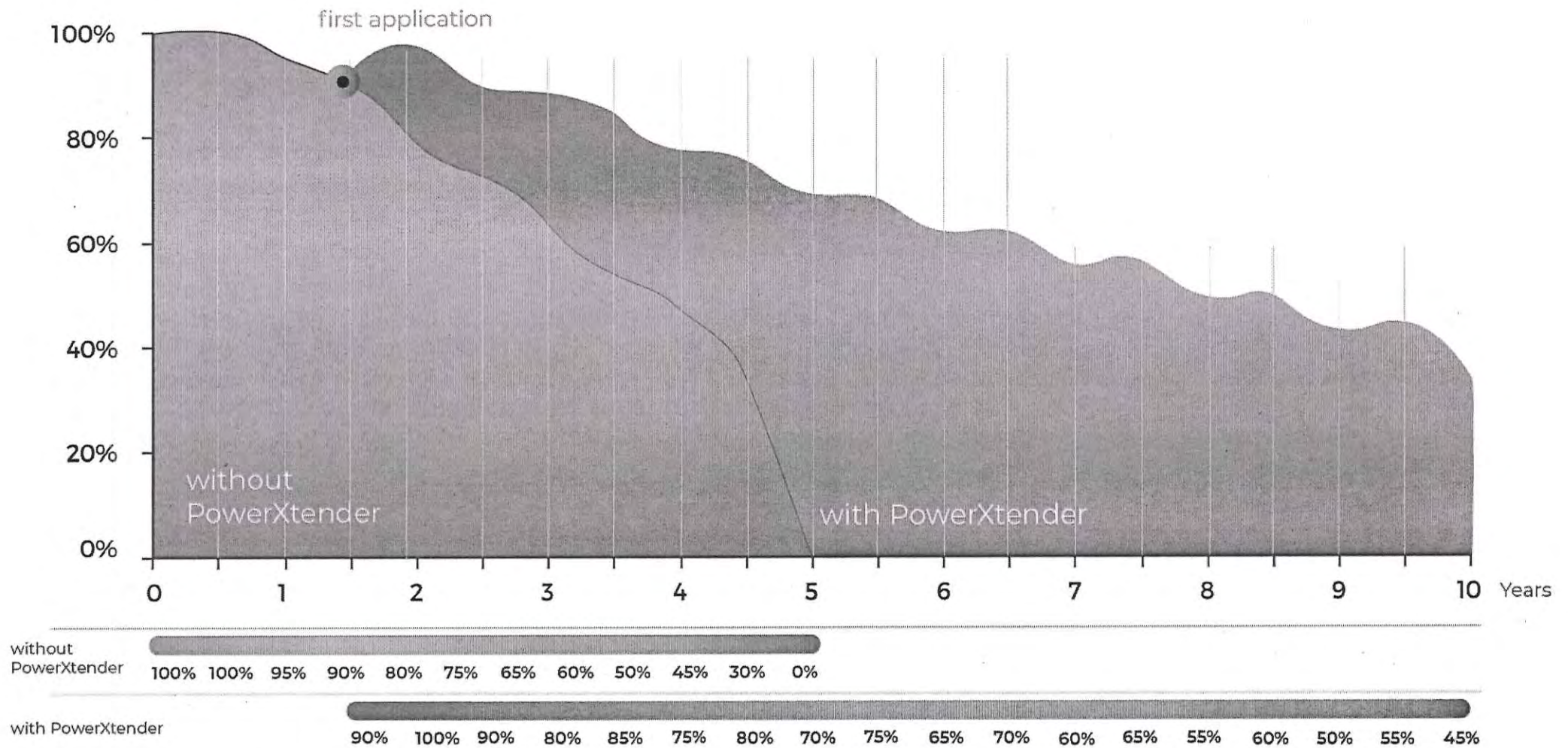
CERTIFIED LIQUID ADDITIVE

FOR DOUBLING THE LIFESPAN OF LEAD – ACID BATTERIES

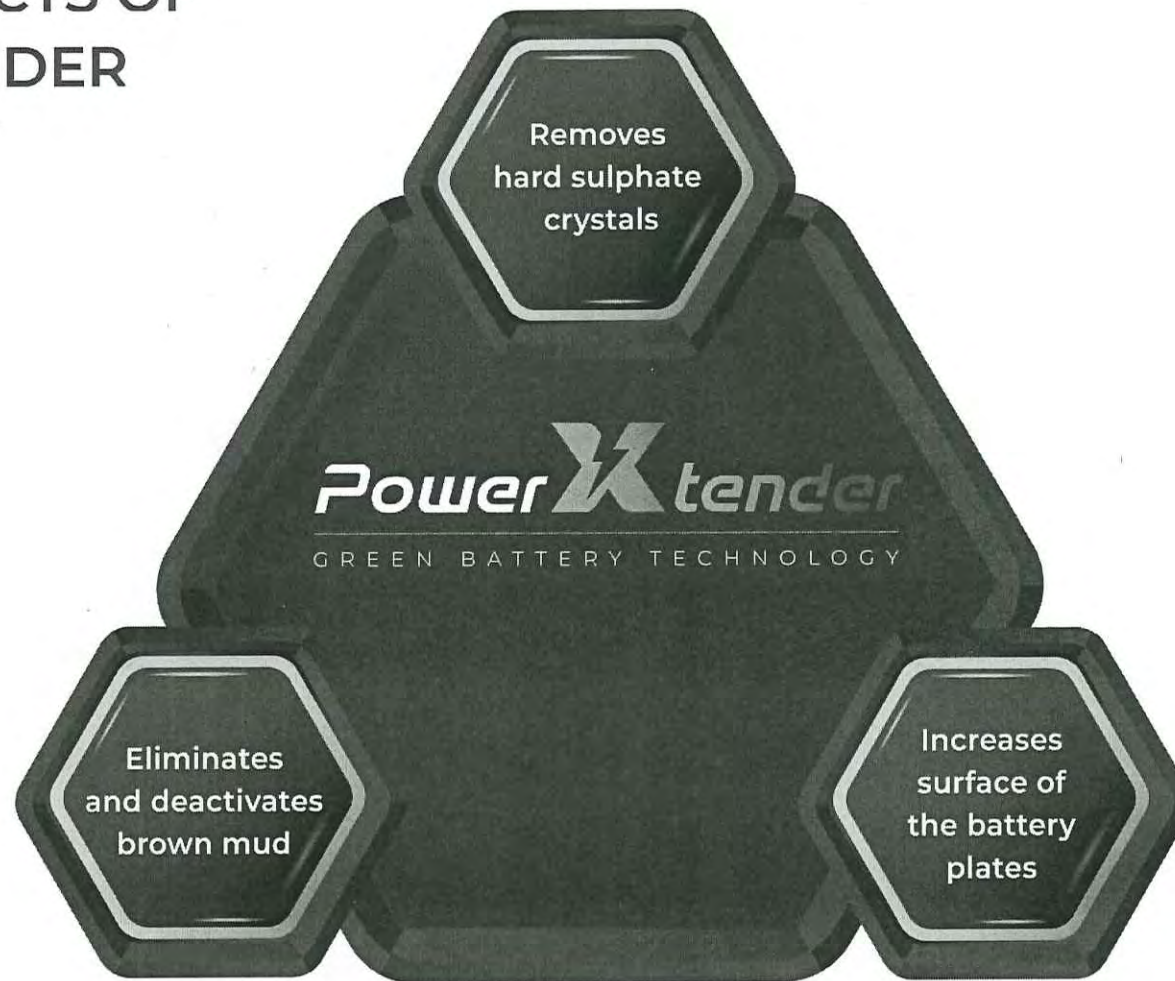
PowerXtender is a scientifically proven, environmentally friendly liquid additive that addresses the most significant problems of lead acid batteries; sulfation and degradation of lead plates.

PowerXtender's formula originated from years of battery life extension research and its successful performance testing ultimately resulted in PowerXtender being certified by Electric Applications Incorporated (EAI), Phoenix USA.

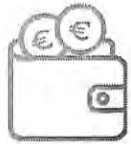
BATTERY LIFE EXTENSION



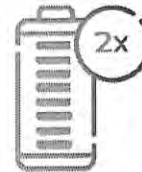
3 MAIN EFFECTS OF POWERXTENDER



BENEFITS OF POWERXTENDER



**BATTERY REPLACEMENT
COST SAVINGS UP TO 85%**



DOUBLE BATTERY LIFE



**INCREASE BATTERY
CAPACITY UP TO 100%**



EASY AND FAST APPLICATION



**BATTERY CHARGING ENERGY
SAVINGS UP TO 45%**



**ESG - STRONG ENVIRONMENTAL
IMPACT**

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Find out why many global companies listed below
have chosen Powerxtender liquid additive to extend
the life of their lead-acid batteries, reduce cost
while contributing to being good stewards of the
environment

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mateco

 **YAMAHA**

JUNGHEINRICH
Machines. Ideas. Solutions.

Club Car®

DHL

CROWN

TOYOTA
MATERIAL HANDLING

STILL

CASE STUDY FOR ELECTRIC SCISSOR LIFT SAVINGS



CASE STUDY FOR ELECTRIC FORKLIFT CAR SAVINGS



CASE STUDY FOR BATTERY CAR SAVINGS



Starter battery
12V 185Ah = **200 €**

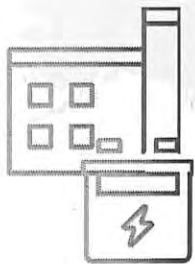


0,7 liters of PowerXtender
per year Cost = **20 €**



Your savings with
PowerXtender = **140 €**
or **70%**

GENERAL INFORMATIONS



Production of 1 deep cycle or traction battery from **150 to 200 kg** of CO² per **1 kWh**

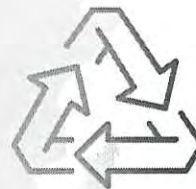
1 battery ranges from 5 to 150 kWh
= **750 kg** to **30.000 kg** of CO²



Production of 1 kWh of electricity ranges from **0,5 to 1,1 kg** of CO²



Cost of transportation **3,64 kg** per 1 liter of diesel



Cost of recycling is on avg **32 kg** of CO²

By using PowerXtender our customers greatly increase the life of their lead acid batteries and thereby lower the volume of batteries to be replaced and its impact on the environment



THINK GREEN



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