



Banner Batteries (GB) Limited

Units 5 - 8 Canal View Business Park Wheelhouse Road, Rugeley, Staffordshire WS15 1UY

Tel: 01889 571100 Fax: 01889 577342

email: office.bgb@bannerbatteries.com Website: www.bannerbatterien.com

Registered in England 3351420

Banner Batteries (GB) Ltd

Waste Battery Take Back Policy

**Automotive Batteries** 

As a producer of automotive batteries (lead pb) under the Waste Batteries and Accumulators Regulations 2009, we Banner Batteries GB Ltd are obliged to collect, free of charge and within a reasonable time, waste automotive batteries for treatment and recycling from final holders e.g motor factors, garages etc who have purchased new Banner product. We are required to do this in any calendar year we place new automotive batteries on the market. If you require us to take back any automotive batteries , please contact Banner Batteries (GB) Ltd (01889 571100) e.mail office.bgb@bannerbatteries.com. We will agree the necessary arrangements for the collection, proper treatment and recycling of waste automotive batteries.

## **Industrial Batteries**

As a producer of industrial batteries under the Waste Batteries and Accumulators Regulations 2009, we Banner Batteries GB Ltd produce Valve Regulated Lead(pb) acid batteries and Valve Regulated (pb) gel batteries. We are obliged to take back free of charge, waste industrial batteries supplied to an end user for treatment and recycling. We are required to do this in any calendar year we place new industrial batteries on the market. If you require us to take back any industrial batteries, please contact Banner Batteries (GB) Ltd (01889 571100) e.mail <a href="mailto:office.bgb@bannerbatteries.com">office.bgb@bannerbatteries.com</a>. We will agree the necessary arrangements for the collection, proper treatment and recycling of waste industrial batteries.

To ensure product is recycled at the end of life. Banner Batteries (GB) Ltd works closely with its recycling partner to ensure waste batteries are collected from its customer account locations in waste battery bins.

