



# We are

the European Association representing, defending and promoting the interests of reconditioners of industrial packaging. We were founded in 1975, and continue to promote the safe, efficient and environmentally responsible collection, reconditioning, and re-use of industrial packaging.

# We have

tremendous know-how and experience in the field of industrial packaging. We represent **22 members from 11 EU Member States** (+ Norway & Switzerland), having a turnover of €400 million, directly employing over **3500 people,** and covering about **80% of the industry.** There are three main product groups that SERRED members recondition, ever year processing over **10 million steel drums, 2 million plastic drums and over 3,5 million IBC's.** 





# Our aims

- professionalise the reconditioning industry based on best practice;
- respect the waste hierarchy and promote a circular economy, by placing re-use before recycling and especially over one-way packaging;
- advise and help government authorities in relation to the re-use of industrial packaging, removing barriers and restrictions, and striving for incentives to ensure packaging re-use.

#### **Our challenges**

- due to the definition of waste, and related concepts such as discards, being set in the Waste Framework Directive, the transposition of these definitions varies by Member State;
- complexities continue to grow in the implementation phase as many Member States leave it to regional or local authorities to interpret and implement the definitions;
- due to these potentially large discrepancies, cross-border waste shipments within the EU's internal market, are fraught with complications.

#### Our proposals

- industrial packaging intended for re-use should be exempt from being classified as waste;
- a target for re-use of industrial packaging should be set at EU or Member State level;
- the facilitation of a true internal market for 'waste', in case the definition cannot bechanged itself in order to exempt industrial packaging intended for re-use.

