

# ENVIRONMENTAL ASPECTS

Click any category name below to see specific aspect data.

■ Paper

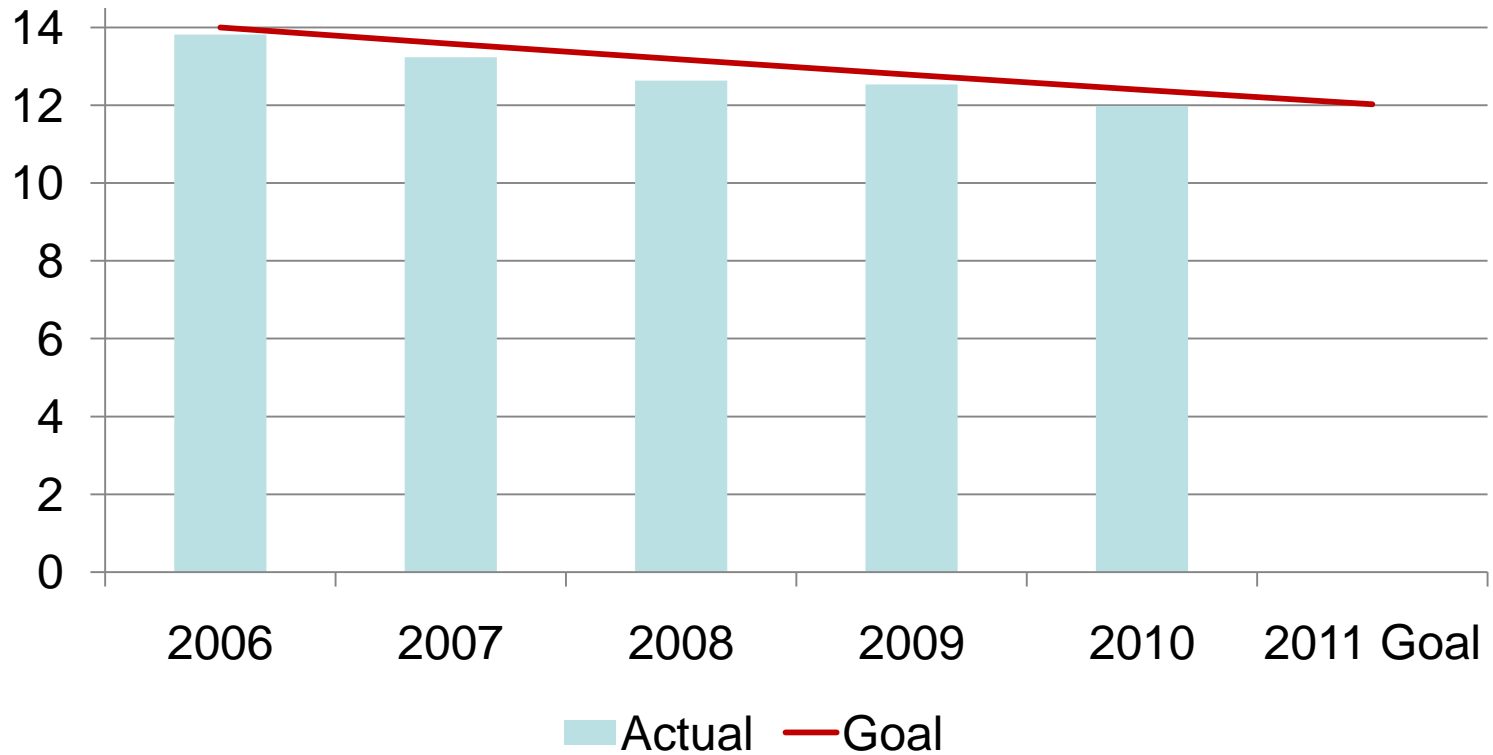
■ Leaded Solder

■ Oil and Chemicals

■ Metals

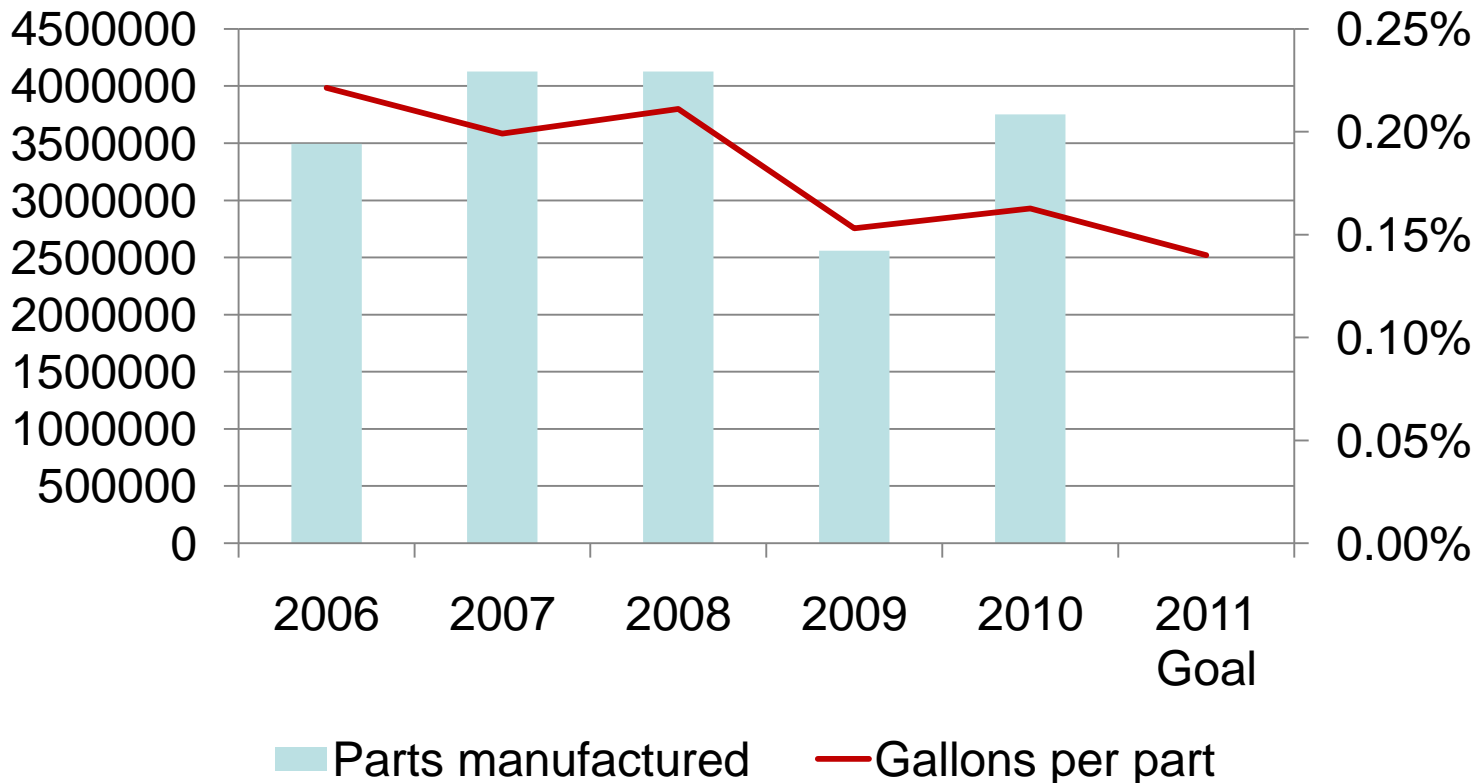
**Goal:** OTTO is committed to reducing the amount of paper that is used in our daily operations. Our goal is to continue the implementation of paperless processes in all of our areas of operations. The overall impact of this goal will be fewer paper resources being produced, transported and used – hence, allowing our landfills to fill at a lesser rate.

## Paper



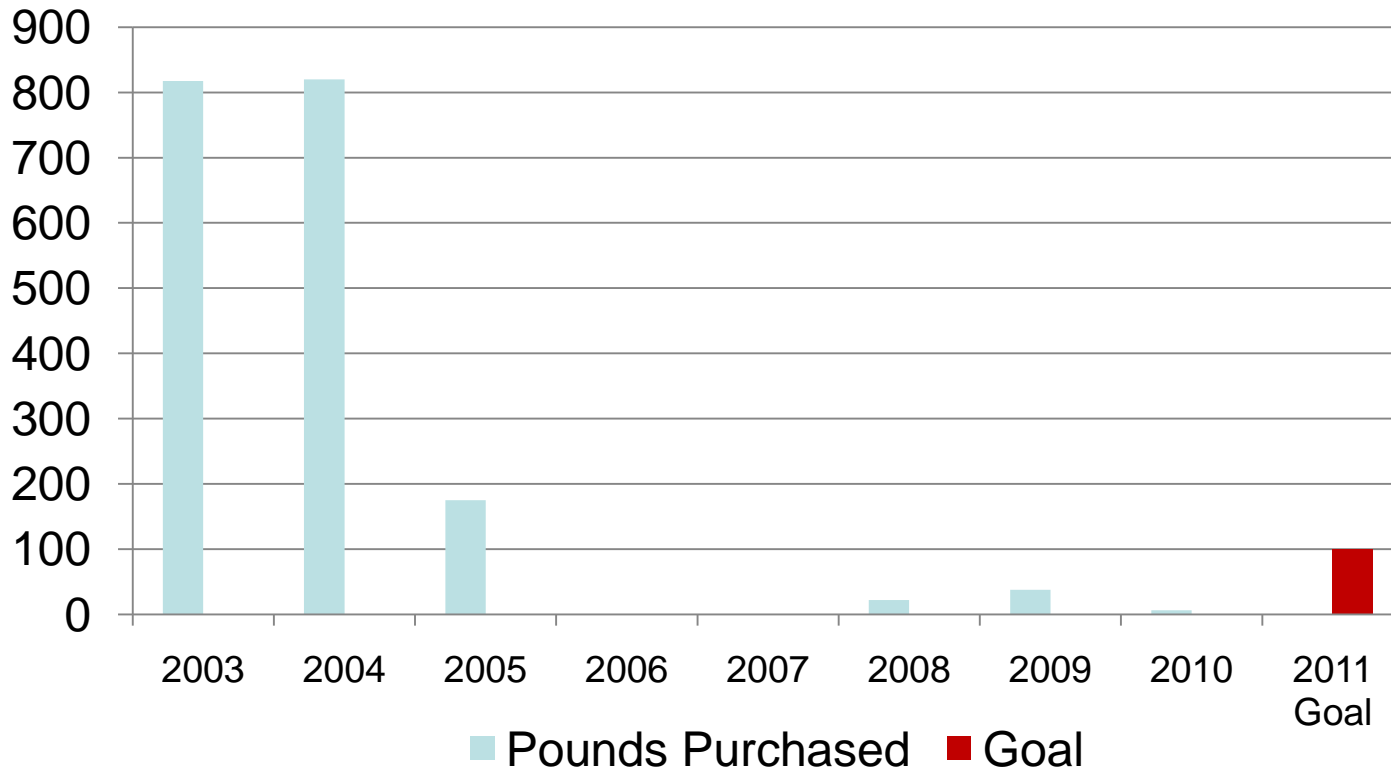
**Goal:** OTTO is committed to lowering our dependence on all the oil and chemicals that are used in our machining, manufacturing, molding and assembly areas. The reduction noted between 2008 and 2009 was a derivative of a change in machining philosophy whereby OTTO moved from single turret CNC to multiple turret CNC. The overall impact of this goal will help reduce the significance as well as the incidence of potential oil and chemical spills. hence, allowing our storm water reservoirs to have uncontaminated content.

## Oil and Chemicals



**Goal:** OTTO is committed to protecting the environment by reducing the amount of leaded solder that is used in our assembly operations. Our goal is to eliminate its use in a majority of our operations and replace it with other environmentally friendly materials. In 4Q04, the RoHs initiative led OTTO to a product redesign which reduced, if not eliminated leaded solder from our assembly practice. The overall impact of this goal will reduce the quantity of leaded solder ending up in landfills throughout the world.

# Leaded Solder



**Goal:** OTTO is committed to recycling all available metals. The majority of recycled metals come from our CNC machining operations and progressive die stampings, while the remainder comes from customer returns and component scrap. The overall impact of this goal will help reduce the amount of metals from ending up in landfills, as well as, help OTTO financially.

## Recycled Metals

