9. Inventories

	2014		2013
Raw materials and auxiliary materials	\$ 2,749,299	\$	2,873,307
Production-in-process	275,571		545,935
Finished goods	1,030,292		989,082
Merchandise in stores	8,952,341		8,970,969
Land and housing construction in progress	229,149		204,291
Allowance for obsolete inventories	(583,878	j	(518,589)
	12,652,774		13,064,995
Merchandise in-transit	629,433		836,172
Replacement parts and other inventories	401,858		425,312
	\$ 13,684,065	\$	14,326,479

At December 31, 2014 and 2013, inventories written off directly to results in cost of sales amount to \$1,725 and \$32,643, respectively.

In the case of the retail sector, the Entity uses two estimates to determine potential inventory impairment losses; one of these is utilized for obsolete and slow-moving inventories, while the other is used for goods shrinkage.

The estimate for obsolescence and slow-moving inventories is determined based on prior-year experience by store and department, the displacement of goods on the market, their utilization at different locations, fashions and new product models. The Entity analyzes the possibility of increasing this reserve when goods have insufficient displacement and until such time as the entire cost is classified as an impairment loss.

The goods shrinkage estimate is determined based on the Entity's experience and the results of cyclical physical inventory counts. The Entity adjusts these inventories according to the variable shrinkage percentages of different stores.

 $\label{lem:conciliation} A \, reconciliation \, of \, the \, allowance \, for \, obsolete, slow \, moving \, and \, missing \, inventories \, is \, presented \, below \, .$

	2014	2013
Beginning balance	\$ (518,589)	\$ (515,419)
Period accrual	(187,574)	(179,121)
Write offs and cancelations	122,285	175,951
Ending balance	\$ (583,878)	\$ (518,589)