

**ANALYSIS NUMBER** 006 **ELECTROLYTE** FLASH SILVER  
**THE ARRIVAL DATE** 10/05/2024 **BATHROOM TYPE** HANGER  
**ANALYSIS DATE** 14/05/2024 **BATHROOM VOLUME** 900 LT

**COMPANY NAME** Toper

WHAT SHOULD BE THE RESULT OF THE ANALYSIS		
	KG/LT	VALUES (GR/LT)
<b>SILVER NITRATE</b>	<b>1.4</b>	<b>3</b>
<b>SODIUM CYANIDE</b>	29	30
QUANTITIES TO BE ADDED FOR A LITER BATH		
<b>SILVER NITRATE</b>	1.4KG	
<b>SODIUM CYANIDE</b>	900gr	
<b>ANALYZED BY</b> DOES NOT PRESS DROP		

GALTEK GALVANO CHEMICALS IND. VE TİC.LTD.ŞTİ.  
İOSB Ziya Gökalp Mah. Leather Products Site. (Dersan koop) S1 E Blok No:  
210 İkitelli/İstanbul

Atomic Absorption Spectroscopy is used to analyse the metal contents (such as Co, Sn, Ag, Fe, Zn, Cu etc.) in the Bath at the order of ppm.



The 883 Basic IC has been specially developed for routine analyses of anions, cations and polar substances.