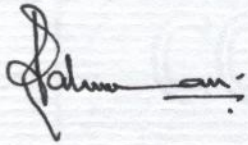


PRODUCT : BATTERY ACID 37 %

1. Acid Concentration	=	37 %
2. Appearance	=	Clear liquid
3. Iron (Fe)	=	4 ppm max
4. Sulphur dioxide (SO ₂)	=	8 ppm max
5. Manganese (Mn)	=	Nil
6. Chloride (Cl ⁻)	=	7 ppm max
7. Arsenic (As)	=	0.2 ppm max
8. Copper (Cu)	=	Nil
9. Lead (Pb)	=	Nil
10. Residue	=	38 ppm max
11. Sp.gravity	=	1.279
12. Temperature	=	20°C

Analysis is normally issued for concentration , iron and appearance , other elements on request.



Quality Control Manager