

! (CuO)	" 98.5%	98.9%
! (# Cu\$)	" 78.6%	79.0%
%&' () ppm	* 30	+ 30
, - . !	* 0.5%	+ 0.5%
/ O (Cl)) ppm	* 30	+ 30
1 (Mg)) ppm	* 30	+ 30
* 30		+ 30

TD 0.12Tc. (30) Tj/F1+1 11028 Tf112.320 TD (€) Tj/F1 11.28 Tf11j28 0 7D -0.121Tc (315) Tj/F1+1 1128 8