Q/GHIKS 20177-1 13T/F1d) 0 Tc (0.01828 %)f 0 Tc (f 0 T0 281.4-965 0 97 /H A6 /BPC 8 /CB11.28 Tf 2 .-2C-965 0 97 /H D6

! (SnS0)	" 99.0%	" 97.0%	99.2%
# \$ %&'	€ 0.005%	€ 0.02%) 0.005%
* (Na)	€ 0.005%	€ 0.01%) 0.005%
+ (Ng)	€ 0.005%	€ 0.01%) 0.005%
, (K)	€ 0.005%	€ 0.01%) 0.005%
- (Ca)	€ 0.01%	€ 0.02%) 0.01%
. (Fe)	€ 0.005%	€0.01%) 0.005%
/ (Cu)	€ 0.005%	€0.01%) 0.005%
O(Pb)	€ 0.01%	(0.02%) 0.01%