

	!	"	$\gamma_2$	%
! (Ni SO " 6H! 0)		# 98. 5%	# 98. 0%	99. 0%
\$ %&'		( 0. 01%	( 0. 02%	) 0. 01%
* + ' (Cl)		( 0. 001%	( 0. 005%	) 0. 001%
, - . (NO" )		( 0. 003%	( 0. 02%	) 0. 003%
/ (Na)		( 0. 02%	( 0. 05%	) 0. 02%
O(Ca)		( 0. 02%	( 0. 1%	) 0. 02%
1 (Fe)		( 0. 001%	( 0. 005%	) 0. 001%
2(Co)		( 0. 01%	( 0. 05%	) 0. 01%
3(Cu)		( 0. 002%	( 0. 005%	) 0. 002%
4(Zn)		( 0. 01%	( 0. 05%	) 0. 01%
5(Pb)		( 0. 002%	( 0. 005%	) 0. 002%