

Q/GHKJ 3-2014

41. 96

	!	"	#	\$ %&	
1 (Li OH"	H	0)		# 95. 0%	# 93. 0% 97. 3%
\$ %&' (			)	0. 005%	) 0. 01% * 0. 005%
+ , ( (Cl)			)	0. 005%	) 0. 01% * 0. 005%
- %\$ (SO! )			)	0. 02%	) 0. 05% * 0. 02%
. %\$ (/ Li CO" O)			)	2. 0%	) 2. 0% * 2. 0%
1 %\$ (Si O" )			)	0. 05%	) 0. 1% * 0. 05%
2 (Na)			)	0. 10%	) 0. 15% * 0. 10%
3 (Mg)			)	0. 03%	) 0. 05% * 0. 03%
4 (K)			)	0. 05%	) 0. 1% * 0. 05%
5 (Ca)			)	0. 03%	) 0. 05% * 0. 03%
6 (Fe)			)	0. 002%	) 0. 005% * 0. 002%
7 (Ba)			)	0. 02%	) 0. 02% * 0. 02%
89: (/ PbO)			)	0. 001%	) 0. 003% * 0. 001%