COOR SERVICE MANAGEMENT

SWEDAC ACKREDITERING 2062 ISO/IEC 17025

Rapport
utfärdad av ackrediterat laboratorium
REPORT issued by an Accredited Laboratory

ANALYTICAL REPORT

Sample number.	Date of printing	Date of registration	Date of approval
2013-00953-1	130125	121126	130125

Customer: [redacted]

Sample marked
Svavelsyra 96%, 130121, från tank 117, batch 890000106266

Analytical results			Comment of analysis	Method of analysis	Type of method	Date of analysis
Density	1837	kg/m3		VK		130124
H_2SO_4	96,3±0,6	%		VK	Ack	130125
Colour (2157)	40	APHA		VK		130124
Residue on ignition 800°	<8	mg/kg		VK		130125
SO_2	<10	mg/kg		VK		130124
Cr	0,1	mg/kg		ICP		130125
Fe	5,0±0,3	mg/kg		ICP	Ack	130125
As	<30	µg/kg		IMS		130125
Pb	<0,05	mg/kg		ICP		130125
Hg	<0,01	mg/kg		AFS	Ack	130125
Cl	<0,5	mg/kg		VK		130124
NO_3	-	mg/l		KRO		130124
Se	<30	µg/kg		IMS		130125

Analysis performed in delivered sample
Uncertainty of measurement is reported as the CV % * 2 recalculated to the absolut value.
VK=Wet chemistry ICP=Atomic emission AFS=Atomic fluorescence KRO=Chromatografic anal

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Analysservice

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