

Swiss Confederation

Federal Department of Economic Affairs, Education and Research EAER

State Secretariat for Economic Affairs SECO

Swiss Accreditation Service SAS

STS Directory

Accreditation number: STS 0045

International standard: ISO/IEC 17025:2017

Swiss standard: SN EN ISO/IEC 17025:2018

Philip Morris Products S.A. Testing Laboratories & Governance (TLG) Quai Jeanrenaud 5 CH-2003 Neuchâtel Head: Mrs Charlotte Hellstroem

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Initial accreditation: 14.12.1993

Current accreditation: 17.02.2023 to 16.02.2028

Scope of accreditation www.sas.admin.ch see: (Accredited bodies)

Scope of accreditation as of 17.02.2023

Testing laboratory for the physicochemical analysis of the components of cigarettes and other smoking articles as well as the aerosol generated by cigarettes and other smoking articles

Group of products or materials, field of activity	Principle of measurement ^{2) 3)} (characteristics, measuring ranges, type of test)	Test methods, remarks (national, international standards, in-house test methods)
	Chemistry	
Cigarettes and smoking articles	Sampling	
	IAC-Exposure room facility management ²⁾	In-house Method: QMS-0012660
	Mechanical smoking with linear/rotary machine 3)	ISO 4387, ISO 3308, Health Canada T-115
	Physical methods	
	Dust trak DRX Characterization for real time monitoring of Aerosol Mass Concentration ²⁾	In-house Method QMS-0005437
	Droplet Size Determination using the Mini Moudi Cascade Impactor ²⁾	In-house method: QMS-0024844
	Gravimetry 3)	In-house Methods

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¹⁾ Scope of accreditation type A (fix)

²⁾ Scope of accreditation type B (flexible)3) Scope of accreditation type C (flexible)

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Group of products or materials, field of activity	Principle of measurement ^{2) 3)} (characteristics, measuring ranges, type of test)	Test methods, remarks (national, international standards, in-house test methods)
	Sensors technology to determine CO/CO2-NO/NOx concentrations 3)	In-house Methods
	IAC-Determination of CO-NO-NOx-NH3 concentrations by sensors ³⁾	In-house method: QMS-0015130
	Chromatography	
	Ion Chromatography Technology 3)	In-house Methods
	Liquid chromatography	
	LC-UV 3)	In-house Methods
	LC-Fluorescence 3)	In-house Methods
	Liquid chromatography / mass spectrometer (LC-MS & LC- MS/MS) ³⁾	In-house Methods
	Ultra Performance Liquid Chromatography / mass spectrometer (UPLC-MS & UPLC-MS/MS) 3)	In-house Methods
	Gas chromotography	
	Gas chromatography / mass spectrometer (GC-MS & GC-MS/MS) ³⁾	In-house Methods
	Gas chromatography / flame ionization detector (GC-FID) ³⁾	In-house Methods
	Gas chromatography / thermal conductivity detector (GC-TCD) 3)	In-house Methods
	IAC - Determination of Phenols by GC-MS-MS ³⁾	In-house method: QMS-0020523
	Spectroscopy	
	Inductively coupled plasma / mass spectrometer (ICP-MS) ³⁾	In-house Methods
	General Analytical methods	
	Titration:	
Tobacco	- Determination of water content using Karl Fischer method with oven ²⁾	In-house method: QMS-0017503

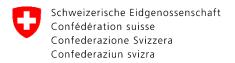
The mentioned Standards correspond with the latest enforced versions.

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1) Scope of accreditation type A (fix)

2) Scope of accreditation type B (flexible)

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The testing laboratory maintains a list with detailed information on the activities within the scope of accreditation. It is available upon request at the laboratory.

In case of contradictions in the language versions of the directories, the French version shall apply.

Abbreviation	Signification
ISO	International Organization for Standardization
PMI	Philip Morris International
CORESTA	Cooperation Centre for Scientific Research Relative to Tobacco
IAC	Indoor Air Chemistry

