Certificate	
Standard Certificate Registr. No.	ISO 9001:2015 01 100 2029779
Certificate Holder:	LA.TE ANDES SOCIEDAD ANONIMA Las Moreras 510 - Vaqueros 4401 Salta Salta Argentina
Scope:	Provision of dating and geochemistry services for geo and thermochronology studies from the reception of the samples to the issuance of technical reports: -Apatite and zircon fission tracks by two methods: EDM (External Detector Method) and LA-ICP-MS (laser ablation inductively coupled plasma mass spectrometry) · -Uranium-Lead in apatites and zircons by LA-ICP-MS (laser ablation inductively coupled plasma mass spectrometry). -Uranium - Thorium - Helium in apatites and zircons by isotopic dilution by mass spectrometry (ICP-MS and Alphachron). -In situ Double dating (fission tracks and Uranium-Lead) in apatites and zircons by LA-ICP-MS. -Geochemistry in apatites and zircons by LA-ICP-MS.
Validity:	Proof has been furnished by means of an audit that the requirements of ISO 9001:2015 are met. The certificate is valid from 2023-04-11 until 2026-03-24. First certification 2020; Recertification audit date 2023-02-06; Expiration of the last cycle 2023-03-24
	2023-04-24 TÜV Rheinland Cert GmbH Am Grauen Stein · 51105 Köln





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