

LETTER OF RECOMMENDATION

To Whom It May Concern

It is my pleasure to provide a reference for EkotechLAB, a company I have worked with from November 2012 till April 2013. During that period of time EkotechLAB, on behalf of Tecnimont KT, performed analyses of the composition of process streams in installations of LMG mine, belonging to PGNiG company.

Analyses conducted by EkotechLAB, among others, involved:

- Analyses of "sour gas" (hydrogen sulphide content up to 86%)
- Analyses of process gases from the amine gas treating process (gas sweetening) (N₂, C1-C8 hydrocarbons, CO₂, H₂O, H₂S)
- Analyses of mercaptans
- Analyses of LPG
- Analyses of the amine (content, purity) used in the amine gas treating process
- Determination of the cause of filter clogging in the installation for sulfur production
- Determination of hydrocarbons and water content in the amine used in the Claus installation
- Determination of hydrogen sulfide content in liquid sulfur
- Analyses of process water samples
- Analyses of sediments samples

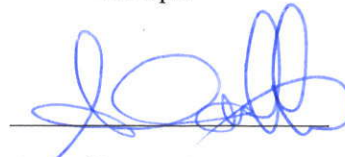
All ordered analyses were performed professionally, fairly and with due diligence, showing a number of initiatives designed to achieve the results of highest quality.

Company demonstrates a high degree of flexibility in terms of expected deadlines of analysis completion in order to satisfy the client's needs.

Customer service is excellent, orders turned around in a very timely fashion of only two days since sample collection, yet still without compromising results quality.

Always a pleasure doing business with EkotechLAB. I certainly recommend this Company as a reliable contractor.

KT SpA



A. Ocello – Project Manager