



FULA

Product development
Technical forensic investigation
Laboratory research
Technical research

APPLICATION FORM

Date : _____

Your information (fields marked with (*) are mandatory)

Applicant

Mr. Mrs. Ms. Language : NL FR EN DE

Company name _____

Name (*) _____ First name (*) _____

Address (*) _____

Zip code (*) _____ City (*) _____ Country _____

Telephone (*) _____ Email (*) _____

Sampling address

 (only fill in when different from applicant)

Company name _____

Name (*) _____ First name (*) _____

Address (*) _____

Zip code (*) _____ City (*) _____ Country _____

Invoice address

 (only fill in when different from applicant)

Name or company name(*) _____

Address (*) _____

Zip code (*) _____ City (*) _____ Country _____

VAT number _____

Samples

Number of samples : 1 2 3 4 5

Sampling place 1: _____

Sampling place 2: _____

Sampling place 3: _____

Sampling place 4: _____

Sampling place 5: _____

Description of the problem

We charge a fixed price for the analysis of 1 delivered sample (200ml liquid of 20g solid per sample), regardless of the results, of € 108 ex. 21% VAT. Check for volume discount on the website : <https://www.fula.be/product/forensic-analysis> .

Signature applicant

Your samples will be tested on the following parameters by use of digital photo spectrometry (NEN-EN-IEC 61010-1 and NEN-EN-IEC 61326-1). Depending on the sample or examination, there will be tested on every parameter.

Ammonium, chlorine, phosphor, copper, nitrate, nitrite, iron, pH-value, oxygen, silicon, fluoride, total hardness, carbon hardness, conductivity, micro or macro examination, salt, surface tension.

This laboratory report only apply to the delivered samples and are to be considered strictly limitative. The delivered samples can be stored on expressive request, otherwise the samples will be destroyed after 30 days. The made observations are under all reservations, not limitative and without the least negative acknowledgement.