



FULA

Laboratory research
Soil fraction analysis
Chemical Construction analysis
Mould, bacteria and yeast analysis

APPLICATION FORM Soil fraction analysis

Date: _____

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

Applicant

Mr. ☐ Mrs. ☐ Ms. ☐

Company name _____

Name (*) _____ First name (*) _____

Address (*) _____

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

E-mail (*) _____ Telephone (*) _____

Sampling address (only fill in when different from applicant)

Company name _____

Name (*) _____ First name (*) _____

Address (*) _____

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

E-mail (*) _____ Telephone (*) _____

Invoice address (only fill in when different from applicant)

Company name or name (*) _____

Address (*) _____

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

VAT number _____

Samples	Depth cm	Description of the problem
Number of samples : 1 ☐ 2 ☐ 3 ☐ 4 ☐ 5 ☐		
Sampling place 1:	_____	_____
Sampling place 2:	_____	_____
Sampling place 3:	_____	_____
Sampling place 4:	_____	_____
Sampling place 5:	_____	_____

For this analysis we charge a fixed price per delivered sample (deliver 200 grams if possible), disregarding the determined results, of **€ 450,00** excl. 21% VAT.

Signature applicant

Your samples are tested on the following parameters by the Atterberg Limits Test (ASTM D4318-10); Unified Soil Classification System.

Liquid limit W_L , Plasticity limit W_P , Shrink limit W_k , Sieve particle size analysis, microscopic examination, adhesive limit, sedimentation test, Organic matter, Calcium content, Naming of soil type USCS, Macro examination, Saturation degree, Colour, Odour, Wet weight P , Dry weight P_d , Water content W , Permeability test, can be analysed on request.

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.