

## **RATES**

This document presents the services offered by the CENIEH as an ICTS to researchers and companies, with their corresponding rates. Only the services defined are mentioned below: the Center also possesses capabilities for other methodologies to be commissioned and scientific-technical consultancy work.

General conditions:

- The procedure for requesting the services shall be through the User Office Protocol available in the web site.
- The commissioning of procedures, processes or methodologies shall be invoiced for on the basis of the cost of each of the techniques.
- The minimum charge for the different techniques which are charged per hour shall be equivalent to one hour, or the fraction indicated in the rate.
- Any tests which fail as a consequence of malfunctioning of the analytical instrumentation of the ICTS shall not be chargeable.
- When standards not available in the laboratories are needed, the cost of those standards will be added to the price of the service, subject to the prior agreement of the requester.
- Laboratories or services not envisaged in the following rates and services can be engaged and charged for on the basis of a prior agreement on price.
- The equipment denoted (LUC) may be used in the “qualified user” mode subject to inclusion of the user in the LUC (List of Qualified Users), and reception of the appropriate instructions or training.
- All the rates are for guidance only, and the prices may undergo modification, depending on the number of samples and their specific characteristics. Please request an estimate for each analysis and test and, in any case, for services not included in the tables below.

### **Application of Rates for the Competitive and On-Demand Access Modes**

#### **Competitive Access Mode**

The applications made to laboratories with Competitive Access Mode by means of Competitive Calls, and following resolution, will be assigned as priority 1 or priority 2, and will be executed during the period established in the call, with **Rate A** being applied in all cases, whether they are for members of the CENIEH, or public or private bodies.

The applications made to laboratories with Competitive Access Mode but by means of On-Demand Access shall be charged at:

- **Rate B** for members of the CENIEH and for work arising from their research activity, whether as researchers on an internal project or as co-researchers on a project based at another research center or university.
- **Rate C** for public institutions such as universities, public research bodies (OPIs) or private bodies and companies.

### On-Demand Access Mode

The applications made to laboratories with exclusive On-Demand Access mode shall be charged at Rate A, B or C, depending on the kind of requesting institution, determined in general as follows:

- **Rate A:** applicable to members of the CENIEH and for work arising from their research activity, whether as researchers on an internal project or as co-researchers on a project based at another research center or university
- **Rate B:** applicable to public institutions such as universities and public research bodies (OPIs) and other public bodies.
- **Rate C:** applicable to any class of work destined for and/or for the purposes of companies or private bodies.

Access Mode established for Laboratories 2019	
Laboratories with Competitive Access Mode	Laboratories with On-Demand Access Mode
Micro-Computed Tomography Area of the Microscopy and Micro-Computed Tomography Laboratory Geochronology Laboratories: - Archaeomagnetism	Geochronology Laboratories: - Electron Spin Resonance - Luminescence - Uranium Series
	Geology Laboratories: - Sample Preparation - Thin Sections
	Archaeometry Laboratory
	Digital Mapping and Multimedia Laboratory
	Experimental Archaeology Laboratory
	Bioenergy Laboratory
	Conservation and Restoration Laboratory

- Should the complete provision of the service requested require the CENIEH to subcontract part of the work, the cost of this subcontracting, with a surcharge of 10%, will be charged as an extra.
- These prices are subject to the current rates of VAT



### ARCHAEOOMETRY LABORATORY

<b>FIELDWORK</b>	Rate A	Rate B	Rate C
Taking samples (€/person-day")	250	375	500
<b>X-RAY DIFFRACTION</b>	Rate A	Rate B	Rate C
Sample preparation DRX-grinding (€/unit)	2	3	4
Sample preparation DRX-milling (€/unit)	2	3	4
Sample preparation DRX-mortar (€/unit)	3	4.5	6
Preparation of samples for Oriented Aggregates (€/unit)	40	60	80
Preparation tablet 13 mm (€/unit)	3	4.5	6
X-ray diffraction (€/hour)	5	7.5	10
Multipurpose platform diffraction (€/hour)	5	7.5	10
Identification of phases (€/unit)	15	22.5	30
<b>X-RAY FLUORESCENCE</b>	Rate A	Rate B	Rate C
Sample preparation FRX-grinding (€/unit)	2	3	4
Sample preparation FRX-milling (€/unit)	2	3	4
Preparation tablet 13 mm (€/unit)	3	4.5	6
Preparation tablet 40 mm (€/unit)	4	6	8
Preparation glass bead (€/unit)	7	10.5	14
Semi-quantitative analysis (€/unit)	9	13.5	18
Quantitative analysis (€/unit)	12	18	24
Calculation of LOI (€/unit)	5	7.5	10
<b>INFRARED SPECTROSCOPY (FTIR)</b>	Rate A	Rate B	Rate C
Sample preparation FTIR-grinding (€/unit)	2	3	4
Sample preparation FTIR-milling (€/unit)	2	3	4
Preparation tablet 13 mm (€/unit)	3	4.5	6
ATR/transmission (€/unit)	2	3	4
Use of instrument (€/hour)	5	7.5	10
<b>RAMAN MICROSCOPY</b>	Rate A	Rate B	Rate C
Use of instrument (€/hour)	5	7.5	10
<b>THERMOGRAVIMETRY (TG/DSC)</b>	Rate A	Rate B	Rate C
Sample preparation TG/DSC-grinding (€/unit)	2	3	4
Sample preparation TG/DSC-milling (€/unit)	2	3	4
Use of instrument (€/hour)	10	15	20
<b>THERMOGRAVIMETRY (TG/DSC)+FTIR</b>	Rate A	Rate B	Rate C
Sample preparation TG/DSC-grinding (€/unit)	2	3	4
Sample preparation TG/DSC-milling (€/unit)	2	3	4
Preparation tablet 13 mm (€/unit)	3	4.5	6
Use of instrument TG+DSC+FTIR (€/hour)	15	22.5	30
<b>SCIENTIFIC-TECHNICAL REPORT</b>	Rate A	Rate B	Rate C
Scientific-Technical Report (€/day)	95	142.5	190
Scientific-Technical Report (€/hour)	45	67.5	90



**MICROSCOPY AND MICRO-COMPUTED TOMOGRAPHY LABORATORY**

<b>MICRO-COMPUTED TOMOGRAPHY</b>	Rate A	Rate B	Rate C
Sample preparation (€/hour)	8	12	16
Establishment of parameters 240 kV (€/hour)	35	60	100
Use of scanner 240 kV (€/hour)	35	60	100
Establishment of parameters 180 kV (€/hour)	45	75	120
Use of scanner 180 Kv (€/hour)	45	75	120
Preparing scans:			
- Between 1 and 5 (€/unit)	7	12	20
- Between 6 and 15 (€/unit)	6	11	19
- More tan 15 (€/unit)	5	10	18
Image analysis (€/hour)	30	45	60
Training (€/hour)	30	45	60
<b>AUTOMATIC MICROSCOPY MORPHOLOGI G3</b>	Rate A	Rate B	Rate C
Use of Morphologi G3 (€/hour)	10	15	20
Use of the software (€/hour)	10	15	20
<b>MICROSCOPY ELECTRON</b>	Rate A	Rate B	Rate C
Sample preparation (€/hour)	8	12	16
Use of SEM (€/hour)	15	22,5	30
Use EDS/WDS (€/hour)	17	25,5	34
Coating with Au (€/sample)	15	22,5	30
Coating with C (€/sample)	10	15	20
Training (€/hour)	15	22,5	30
<b>CONFOCAL LASER MICROSCOPY</b>	Rate A	Rate B	Rate C
Use of Confocal Laser microscope (€/hour)	10	15	20
<b>MICROSCOPY OPTIC</b>	Rate A	Rate B	Rate C
Sample preparation (€/hour)	8	12	16
Petrographic analysis (€/hour)	3	4,5	6
Metallographic analysis(€/hour)	3	4,5	6
Fluorescence analysis (€/hour)	8	12	16
<b>SCIENTIFIC-TECHNICAL REPORT</b>	Rate A	Rate B	Rate C
Scientific-Technical Report (€/day)	95	142.5	190
Scientific-Technical Report (€/hour)	45	67.5	90



## GEOLOGY LABORATORY

<b>SAMPLE PREPARATION</b>	Rate A	Rate B	Rate C
Rock cutting wet/dry (€/hour)	5	7.5	10
Jaw crushing (€/hour)	5	7.5	10
Vibratory disc/ ball mill (€/hour)	5	7,5	10
Screening et/dry (€/hour)	8	12	16
Magnetic separator (€/hour)	30	45	60
Microwave oven digestion (€/unit)	9	13.5	18
<b>GRANULOMETRY</b>	Rate A	Rate B	Rate C
Mineral separation and screening by grain size (PE-05GE) (€/unit)	10	15	20
Beckman Coulter laser granulometric analysis (€/hora)	50	75	100
Robinson Pipette	20	30	40
<b>CHEMICAL ASSAYS</b>	Rate A	Rate B	Rate C
Petron calcimetry (€/unit)	12	18	24
Determination of humidity by desiccation and gravimetry (€/unit)	5	7,5	10
Determination of organic matter by ignition (€/unit)	8	12	16
Electrical Conductivity and pH (€/unit)	5	7,5	10
<b>THIN SECTIONS AND PROBES</b>	Rate A	Rate B	Rate C
Consolidation (€/unit)	7	10.5	14
Estándar thin section(LDS)			
polished (€/unit)	12	18	21
Without cover (€/unit)	8	12	16
Wtih cover (€/unit)	9	13.5	18
Medium thin section (LDM)			
polished (€/unit)	17	25.5	34
Without cover (€/unit)	12	18	24
Wtih cover (€/unit)	13	19.5	26
Large thin section (LDG)			
polished (€/unit)	20	30	40
Without cover (€/unit)	14	21	28
Wtih cover (€/unit)	15	22.5	30
Polish probes	14	21	28
<b>SOIL MICROMORPHOLOGY THIN SECTIONS</b>	Rate A	Rate B	Rate C
Standard impregnation* (€/unit)	25	37.5	50
Soil mmicromorphology thin sections(€/unit)	25	37.5	50
<b>SCIENTIFIC-TECHNICAL REPORT</b>	Rate A	Rate B	Rate C
Scientific-Technical Report (€/day)	95	142.5	190
Scientific-Technical Report (€/hour)	45	67.5	90

\*Standard impregnation refers to a certain standard size of impregnation cuvette and the units will be the number of these necessary or equivalent volume.



## GEOCHRONOLOGY: ARCHAEOMAGNETISM LABORATORY

<b>FIELDWORK</b>	Rate A	Rate B	Rate C
Taking samples (€/ person/day)	250	375	500
<b>SAMPLE PREPARATION</b>	Rate A	Rate B	Rate C
Simple cutting (hours) + marking -(€/hour)	5	7.5	10
<b>VSM-ambient temperatura &amp; qualifier user</b>	Rate A	Rate B	Rate C
VSM (€/hour)	1.5	2.25	3
VSM (€/day)	15	22.5	30
<b>HYSTERESIS LOOPS</b>	Rate A	Rate B	Rate C
Hysteresis loops (ambient temperature)- (€/hour)	2	3	4
Hysteresis loops (ambient temperature)- (€/hour)	Quotation		
Hysteresis loops (ambient temperature)- (€/hour)	Quotation		
<b>ISOTHERMAL REMANENT MAGNETIZATION(IRM)</b>	Rate A	Rate B	Rate C
IRM (€/hour)	2	3	4
<b>FORC</b>	Rate A	Rate B	Rate C
Use of equipment at ambient temperature - (€/hour)	2	3	4
Use of equipment at low temperature - (€/hour)	2	3	4
<b>ANHYSTERETIC REMANENT MAGNETIZATION (ARM)</b>	Rate A	Rate B	Rate C
ARM (€/unit)	2	3	4
<b>AF/TH DESMAGNETIZATION</b>	Rate A	Rate B	Rate C
AF/TH (€/unit)	4	6	8
<b>ANISOTROPY OF MAGNETIC SUSCEPTIBILITY (ASM)</b>	Rate A	Rate B	Rate C
ASM(€/unit)	7	10.5	14
<b>USE OF LABORATORY (Day)</b>	Rate A	Rate B	Rate C
Use of laboratory (€/day)	150	225	300
<b>SCIENTIFIC-TECHNICAL REPORT</b>	Rate A	Rate B	Rate C
Scientific-Technical Report (€/day)	95	142.5	190
Scientific-Technical Report (€/hour)	45	67.5	90

\*In the case of measurements at low temperature, the Price/hour may be affected by the cost and availability of liquid He at the momento of measurement, so that this should be confirmed before undertaking the tests.

**GEOCHRONOLOGY: ELECTRON SPIN RESONANCE LABORATORY**

<b>FIELDWORK</b>	Rate A	Rate B	Rate C
Taking samples (€/person/day)	250	375	500
<b>HIRE SPECTROMETRY EQUIPMENT</b>	Rate A	Rate B	Rate C
Nº of days of use the equipment	50	75	100
<b>GAMMA AND BETA DOSIMETRY</b>	Rate A	Rate B	Rate C
Sample preparation gamma dosimetry (€/sample)	18	27	36
Measurement gamma dosimetry (€/sample)	18	27	36
<b>USE OF ESR</b>	Rate A	Rate B	Rate C
ESR measurements (Room T <sup>a</sup> ) (€/hour)	5	20	40
ESR measurements (Low T <sup>a</sup> ) (€/hour)	18	72	144
<b>BLEACHING</b>	10	30	60
<b>DATING OF QUARTZ</b>	Rate A	Rate B	Rate C
Nº of samples with separation of quartzes (€/sample)	180	270	360
Gamma spectrometry, irradiation and bleaching (€/sample)	69	130.5	138
ESR measurement, analysis of results and calculation of age (€/sample)	151	226.5	302
<b>DATATION OF TEETH</b>	Rate A	Rate B	Rate C
Nº of samples with separation of tissues (€/sample)	200	300	400
Gamma spectrometry, irradiation (€/sample)	50	75	100
ESR chemical preparation and measurement analysis of results and calculation of age (€/sample)	350	525	700
<b>GAMMA IRRADIATION</b>	Rate A	Rate B	Rate C
Irradiation vials	0,2	0,3	0,4
Band I: Less than 30 samples-doses per KGy	1,5	2,25	3
Band II: More than 30 samples-Doses per KGy	0,65	1	1,3
Preparation of vials by the user	0,2	0,3	0,4
Preparation of vials by the laboratory	1,2	1,8	2,4
<b>SCIENTIFIC-TECHNICAL REPORT</b>	Rate A	Rate B	Rate C
Scientific-Technical Report (€/day)	95	142.5	190
Scientific-Technical Report (€/hour)	45	67.5	90

If preparation of a thin section for tooth dating is necessary, for subsequent LA-ICP-MS and calculation of U/Th concentration, the charge for LA-HR-ICP-MS must be added. (Please see the rates for Uranium Series).

If sediment analysis to determine the U/Th/K ratio is necessary, the corresponding charge for elemental analysis must be added (please see the rates for uranium Series)

### GEOCHRONOLOGY: LUMINESCENCE LABORATORY

<b>FIELDWORK</b>	Rate A	Rate B	Rate C
Taking samples (€/person/day)	250	375	500
<b>HIRE SPECTROMETRY EQUIPMENT</b>	Rate A	Rate B	Rate C
Nº of days of use the equipment	50	75	100
<b>GAMMA AND BETA DOSIMETRY</b>	Rate A	Rate B	Rate C
Sample preparation gamma dosimetry (€/sample)	18	27	36
Measurement gamma dosimetry (€/sample)	18	27	36
Sample preparation beta dosimetry (€/sample)	18	27	36
Measurement beta dosimetry (€/sample)	18	27	36
<b>CONVENTIONAL ESTIMATION PALEODOSE (OSL)</b>	Rate A	Rate B	Rate C
No. Of samples with separation of quartzes/fieldspars (€/sample)	180	270	360
Luminiscence measurement (€/sample)	69	103.5	138
Analysis of results and calculation of age (€/sample)	51	76.5	102
<b>NON-CONVENTIONAL ESTIMATION OF PALEODOSE (OSL)</b>	Rate A	Rate B	Rate C
No. Of samples with separation of quartzes/fieldspars (€/sample)	180	270	360
Luminiscence measurement (€/sample)	193.5	290.25	387
Analysis of results and calculation of age (€/sample)	76.5	114.75	153
<b>SCIENTIFIC-TECHNICAL REPORT</b>	Rate A	Rate B	Rate C
Scientific-Technical Report (€/day)	95	142.5	190
Scientific-Technical Report (€/hour)	45	67.5	90

If sediment analysis to determine the U/Th/K ratio is necessary, the corresponding charge for elemental analysis must be added (please see the rates for uranium series).



### GEOCHRONOLOGY: URANIUM SERIES

<b>FIELDWORK</b>	Rate A	Rate B	Rate C
Taking samples (€/person/day)	250	375	500
<b>URANIUM SERIES DATING</b>	Rate A	Rate B	Rate C
Physical evaluation of the simple/subsampling (€/sample)	36	48	72
Chemical separation (€/sample)	120	180	240
Measurement of MC-HR-ICP-MS(€/sample)	224	336	448
<b>MULTIELEMENTAL ANALYSIS</b>	Rate A	Rate B	Rate C
Physical preparation of the sample (€/hour)	5	7.5	10
Microwave digestion of the sample (€/sample)	9	13.5	18
No. Samples-Band I (1-10)-OES (€/sample)	15	22.5	30
No. Samples-Band II (11-12)-OES (€/sample)	13	19.5	26
No. Samples-Band III (21-30)-OES (€/sample)	10	15	20
No. Samples-Band IV (31-40)-OES (€/sample)	8	12	16
No. Samples-Band V (41-50)-OES (€/sample)	7	10.5	14
No. Samples-Band VI (51-80)-OES (€/sample)	6	9	12
No. Samples-Band VII (>80)-OES (€/sample)	5.5	8.25	11
No. Samples-Band I (1-10)-HRMS (€/sample)	30	45	60
No. Samples-Band II (11-20)-HRMS (€/sample)	26	39	52
No. Samples-Band III (21-30)-HRMS (€/sample)	20	30	40
No. Samples-Band IV (31-40)-HRMS (€/sample)	16	24	32
No. Samples-Band V (41-50)-HRMS (€/sample)	14	21	28
No. Samples-Band VI (51-80)-HRMS (€/sample)	12	18	24
No. Samples-Band VII (>80)-HRMS (€/sample)	11.5	17.25	23
<b>SCIENTIFIC-TECHNICAL REPORT</b>	Rate A	Rate B	Rate C
Scientific-Technical Report (€/day)	95	142.5	190
Scientific-Technical Report (€/hour)	45	67.5	90

If the samples are measured by LA-ICP-OES or LA-HR-ICP-MS, the same rates will apply, but digestion of the samples will not be included as they do not require this kind of preparation.

If preparation of a thin section for laser ablation is necessary, the charge for preparation of the section necessary from the sample must be added (Geology).

### DIGITAL AND MULTIMEDIA MAPPING LABORATORY

<b>FIELDWORK</b>	Rate A	Rate B	Rate C
Taking samples (€/person/day)	250	375	500
<b>GEOFÍSICA</b>	Rate A	Rate B	Rate C
Electrical tomography (€/day)	150	300	600
Ground penetrating radar (€/day)	100	440	300
<b>AERIAL CARTOGRAPHY</b>	Rate A	Rate B	Rate C
Previous Budget needed			
<b>2D PRINTING</b>	Rate A	Rate B	Rate C
Premium Glossy paper	25	40	50
Photographic paper	23	25	46
Ordinary paper	10	15	20
<b>TOPOGRAPHY</b>	Rate A	Rate B	Rate C
Robotic Total station TS15. (€/ day)	65	85	100
Robotic Total station TS15. (€/ week)	200	250	300
Robotic Total station TS15. (€/ month)	450	550	650
Manual Total station TS02. (€/ day)	30	40	50
Manual Total station TS02. (€/ week)	100	120	150
Manual Total station TS02. (€/ month)	250	320	370
GPS/ GNSS Centimetric (€/ day)	60	90	100
GPS/ GNSS Centimetric (€/ week)	250	300	350
GPS/ GNSS Centimetric (€/ month)	400	600	800
<b>PHOTOGRAMMETRY</b>	Rate A	Rate B	Rate C
Previous Budget needed			
<b>SCANNERS</b>	Rate A	Rate B	Rate C
Tripod 3D laser scanner (€/ day)	150	500	550
Tripod 3D laser scanner (€/ week)	600	1500	2000
Tripod 3D laser scanner (€/ month)	2000	3000	5000
Handheld or desktop 3D laser scanner (€/ day)	30	120	170
Handheld or desktop 3D laser scanner (€/ week)	200	500	700
Handheld or desktop 3D laser scanner (€/ month)	350	1000	2000
<b>SCIENTIFIC-TECHNICAL REPORT</b>	Rate A	Rate B	Rate C
Scientific-Technical Report (€/day)	95	142.5	190
Scientific-Technical Report (€/hour)	45	67.5	90

Specific conditions:

- 1) The rates do not include loan for service outside the laboratory of the application for subsequent data processing: only the programs necessary for discharging and basic evaluation of the data are included. Subsequent elaborations of the data are included. Subsequent elaborations of the data shall be considered and charged for separately, as part of scientific-technical reports.

- 2) The rates include the loan of field portables for the desktop scanners only.

The requester shall be responsible for returning the equipment in the condition in which it was loaned. In case of breakdown, breakage or theft the equipment, the requester shall bear liability in accordance with the general conditions of the Center. The equipment is partly insured, although in the event of any claim, the requester shall be liable for the policy excess.

## CONSERVATION AND RESTORATION

<b>FIELDWORK</b>	Rate A	Rate B	Rate C
Consultancy, conservation and intervention in situ, Conservación e Intervención in situ (€/person/day)	250	375	500
<b>TECHNICAL CONSULTANCY</b>	Rate A	Rate B	Rate C
Analysis of state of conservation of cultural, archaeological and paleontological assets (€/ hour)	15	22.5	30
Preventive conservation in museum halls and deposits (physical and environmental compliance, exhibition systems, transport, etc (€/ hour)	15	22.5	30
Conservación curativa y restauración (€/ hora)	15	22.5	30
Application of analytical techniques to cultural assets (€/ hour)	15	22.5	30
<b>INTERVENTION ON CULTURAL, ARCHAEOLOGICAL AND/OR PALEONTOLOGICAL ASSETS-PREVENTIVE CONSERVATION</b>	Rate A	Rate B	Rate C
Environmental tracking and active control (RH, T, lighting systems, atmospheric contaminants) (€/ hour)	15	22.5	30
Active pest control (€/ hour)	15	22.5	30
Physical conditioning (deposit/ transport) (€/ hour)	15	22.5	30
Design of preventive conservation plan/ collections emergency plan (€/ week)	600	900	1200
Temporary physical conditioning (€/ hour)	15	22.5	30
<b>INTERVENTION ON CULTURAL, ARCHAEOLOGICAL AND/OR PALEONTOLOGICAL ASSETS-CURATIVE CONSERVATION &amp; RESTORATION</b>	Rate A	Rate B	Rate C
Desiccation (active control (€/ hour)	15	22.5	30
Stabilization: desalting (€/ hour)	15	22.5	30
Inhibition of metal corrosion (€/ hour)	15	22.5	30
Protection (€/ hour)	15	22.5	30
Biocide treatments (€/ hour)	15	22.5	30
Cleaning of surfaces/ elimination of crusts (mechanical-chemical) (€/ hour)	15	22.5	30
Surface stabilisation, timely internal consolidation, by suction or immersion (€/ hour)	15	22.5	30
Volumetric reconstruction (€/ hour)	15	22.5	30
Volumetric reintegration (€/ hour)	15	22.5	30
Chromatic reintegration (€/ hour)	15	22.5	30
<b>MOLDS AND RÉPLICAS</b>	Rate A	Rate B	Rate C
Master and first replica- Up to 10 cm (unit)	60	90	120
Master and first replica- From 10 cm to 20 cm (unit)	87	130	174
Master and first replica- From 20 cm to 30 cm (unit)	115	172	230
Master and first replica- From 30 cm to 80 cm (unit)	180	270	360



Master and first replica- More than 80 cm- Price on application	-	-	-
Delivery of master- Up to 10 cm (unit)	180	270	360
Delivery of master- From 10 cm-20 cm (unit)	261	391,5	522
Delivery of master- From 20 cm-30 cm (unit)	345	517,5	690
Delivery of master- From 30 cm-80 cm (unit)	540	810	1080
Delivery of master- More than 80 cm- Price on application	-	-	-
Second and subsequent replicas-Up to 10 cm (unit)	30	45	60
Second and subsequent replicas-From 10 cm-20 cm (unit)	43	64,5	86
Second and subsequent replicas-From 20 cm-30 cm (unit)	57	85,5	114
Second and subsequent replicas-From 30 cm-80 cm (unit)	90	135	180
Second and subsequent replicas- More than 80 cm- Price on application	-	-	-
Chromatic reintegration- Up to 10 cm (unit)	35	52,5	70
Chromatic reintegration- From 10 cm-20 cm (unit)	70	105	140
Chromatic reintegration- From 20 cm-30 cm (unit)	105	157,5	210
Chromatic reintegration- From 30 cm-80 cm (unit)	175	262,5	350
Chromatic reintegration- More than 80 cm- Price on application	-	-	-
<b>SCIENTIFIC-TECHNICAL REPORT</b>	Rate A	Rate B	Rate C
Scientific-Technical Report (€/day)	95	142,5	190
Scientific-Technical Report (€/hour)	45	67,5	90