**APPLICATION FORM**

**– NOTIFICATION OF PARTICIPATION IN PROFICIENCY TESTING**

**BY INTERLABORATORY COMPARISONS**

1. **Organizer of proficiency testing**

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| Organizer`s data (company name, address, telephone no): | Przedsiębiorstwo Geologiczne Sp. z o.o.Hauke Bosaka 3A, 25-214 Kielce/ PolandTel.: +48 41 365 10 00, Fax:+48 41 365 10 10 |
| Contact person: | Karolina Sójka  |
| Telephone no: | +48 41 365 10 13, +48 517 856 757 |
| e-mail: | info@interlabtest.com |

1. **Participant of proficiency testing**

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| --- | --- |
| Participant’s data (company name, address, telephone no): |  |
| Tax Identification Number: |  |
| Telephone no: |  |
| e-mail: |  |
| Accreditation no: |  |

1. **Place to submit samples for tests**

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| --- | --- |
| Company name, address: |  |
| Telephone no: |  |
| e-mail: |  |

1. **E-mail to submit report**

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| Telephone no: |  |
| e-mail: |  |

**CHOICE OF THE PROGRAM ROUND**

**•CONSTRUCTION•**

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| --- | --- | --- | --- | --- | --- |
| **Symbol of round** | **Object of tests** | **Property tested 1)** | **Starting date/Sample distribution date/ Date of sampling** | **Cost of participation** | **Confirmation of participation 2)** |
| 1.1/CONS/19 | Aggregate | Assessment of fine particle content Sand equivalent testFraction 0/4 mm | 26th March, 2019 | 200,00 Euro |  |
| 2.1/CONS/19 | Aggregate | Particle shape - Flakiness index | 24th April, 2019 | 200,00 Euro |  |
| 3.1/CONS/19 | Aggregate | Particle shape - Shape index | 24th April, 2019 | 200,00 Euro |  |
| 4.1/CONS/19 | Aggregate | Total sulfur content  | 15th May, 2019 | 200,00 Euro |  |
| 5.1/CONS/19 | Soil | Areometric analysis | 25th June, 2019 | 200,00 Euro |  |
| 6.1/CONS/19 | Soil | Determination the limit liquidity of soil using Casagrande method and the yield strength of soil | 25 th June, 2019 | 200,00 Euro |  |
| 7.1/CONS/19 | Soil | Determination of the total specific surface area of the soil by adsorption of methylene blue | 25 th June, 2019 | 200,00 Euro |  |
| 8.1/CONS/19 | Aggregate | Loose bulk density and voids | 02nd July, 2019 | 200,00 Euro |  |
| 9.1/CONS/19 | Aggregate | Assessment of surface characteristics – Flow coefficient of aggregates  | 02nd July, 2019 | 200,00 Euro |  |
| 10.1/CONS/19 | Aggregate | Size distributionSieving methodDust content | 16th July, 2019 | 250,00 Euro |  |
| 11.1/CONS/19 | Soil | Sieve analysis | 23th July, 2019 | 150,00 Euro |  |
| 12.1/CONS/19 | Aggregate | Chemical tests of limestoneContent of CaO, MgO, SiO2, Fe2O3, Al2O3calculated on the dry mass | 28th August, 2019 | 300,00 Euro |  |
| 13.1/CONS/19 | Soil | Optimum moisture content and maximum dry density of solid phase | 03rd September, 2019 | 200,00 Euro |  |
| 14.1/CONS/19 | Aggregate | Assessment of fines - Methylene blue test | 08th October, 2019 | 200,00 Euro |  |
| 15.1/CONS/19 | Aggregate | Particle density of fillerPyknometer method | 08th October, 2019 | 200,00 Euro |  |
| 16.1/CONS/19 | Natural stone | Determination of uniaxial compressivestrength | 29th October, 2019 | 300,00 Euro |  |
| 17.1/CONS/19 | Natural stone | Determination of apparent density | 29th October, 2019 | 200,00 Euro |  |

1) – Please choose the property to be tested by putting X in the column **,,Property tested”**

2) – Please choose the program by putting X in the column **,, Confirmation of participation”**

Invoices will be delivered with the object of tests.

Invoices shall be paid within 14 days from the date of issue.

The Participant declares that he has got acquainted with the description of the program and accepts conditions of participation.

Proficiency testing objects are delivered at the expense of the participant.

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| Ordering Party: |
|  |
| Date, Participant signature  |