

## INDUSTRY 2019

Symbol of round	Object of tests	Property tested	Deadline to send applications	Starting date/Sample distribution date/ Date of sampling	Deadline to report on results	Deadline to report on results	Net cost of participation
1.1/IND/19	Aggregate	Water content	22 <sup>nd</sup> February, 2019	26 <sup>th</sup> March, 2019	12 <sup>th</sup> April, 2019	10 <sup>th</sup> May, 2019	100,00 Euro
2.1/IND/19	Aggregate	Frost resistance in water	08 <sup>st</sup> March, 2019	02 <sup>nd</sup> April, 2019	30 <sup>th</sup> April, 2019	07 <sup>th</sup> June, 2019	250,00 Euro
3.1/IND/19	Aggregate	Density and absorbability of particles Method: pycnometric	08 <sup>th</sup> March, 2019	02 <sup>nd</sup> April, 2019	30 <sup>th</sup> April, 2019	07 <sup>th</sup> June, 2019	250,00 Euro
4.1/IND/19	Aggregate	Resistance to freezing in the presence of salt (NaCl)	08 <sup>th</sup> March, 2019	08 <sup>th</sup> May, 2019	14 <sup>th</sup> June, 2019	26 <sup>th</sup> July, 2019	250,00 Euro
5.1/IND/19	Aggregate	Fine particle content Sand equivalent Fraction 0/2 mm	26 <sup>th</sup> April, 2019	11 <sup>th</sup> June, 2019	12 <sup>th</sup> July, 2019	30 <sup>th</sup> August, 2019	250,00 Euro
6.1/IND/19	Aggregate	Resistance to fragmentation Method: Los Angeles	09 <sup>th</sup> August, 2019	24 <sup>th</sup> September, 2019	18 <sup>th</sup> October, 2019	22 <sup>nd</sup> November, 2019	250,00 Euro
7.1/IND/19	Aggregate	Resistance to wear (mikro-Deval)	09 <sup>th</sup> August, 2019	24 <sup>th</sup> September, 2019	18 <sup>th</sup> October, 2019	22 <sup>nd</sup> November, 2019	250,00 Euro
8.1/IND/19	Natural stone	Stone absorbability at atmospheric pressure	20 <sup>th</sup> Septemberr, 2019	29 <sup>th</sup> October, 2019	29 <sup>th</sup> November, 2019	31 <sup>st</sup> December, 2019	250,00 Euro

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