Date 23/07/2014

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| **Company information** |
| Company:       | Person in charge:       |
| Address:       | E-mail:       |
| Country:       | Telephone:       |
| Sector:       | Fax:       |
| Web:       | Business card: [ ]  Yes [ ]  No |

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| **Quotation** |
| Type | [ ]  Price [ ]  Supplement [ ]  Information /catalogue |
| Reason | [ ]  Improve the quality [ ]  Increase of output [ ]  Rationalisation[ ]  New product [ ]  Other:       |

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| **Production** |
| Procedure | [ ]  Mix [ ]  Dilute [ ]  Homogenise [ ]  Aerate[ ]  Suspensions [ ]  Deagglomeration [ ]  Thermal exchange[ ] Break up lumps [ ]  Other:       |
| Skid | [ ]  Mixing [ ]  Dispersion [ ]  Emulsion [ ]  Installation |
| Operating mode | [ ]  Continuous [ ]  Discontinuous |

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| **Description of product** |
| End product |       |
| Application: |       |
| Base products |       |
| Liquids and percentage |       |
| Solids and percentage |       |
| Product viscosity (cps) | [ ] <1.000 [ ] <5.000 [ ] <10.000 [ ] <250.000 [ ] <500.000  |
| Product specific gravity (kg/m3)       Temperature (Cº)       |
| [ ]  Abrasive [ ]  Corrosive [ ]  Pumpable |

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| **Tank volume** |
| Volume (useful litres) |       |
| Production | [ ]  Per batch:       litres[ ]  Per batch:       kg  |

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| **Temperature and pressure** |
| Working temperature |       ºC |
| Working pressure | [ ] Atmospheric pressure [ ] Under pressure:       bar[ ] Vacuum:       bar |

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| **Heating and cooling** |
| [ ] No heating [ ] No cooling[ ] Heating and cooling |
| Heating/Cooling | [ ] Steam | Temperature:       ºC | Pressure:       bar |
| [ ] Heated water | Temperature:       ºC | Pressure:       bar |
| [ ] Heat transfer fluid | Temperature:       ºC | Pressure:       bar |
| [ ] Tap water | Temperature:       ºC | Pressure:       bar |
| [ ] Cold water | Temperature:       ºC | Pressure:       bar |
| [ ]  Other:       | Temperature:       ºC | Pressure:       bar |

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| **Support system** |
| [ ] One/Two support base/-s[ ] Structure[ ]  Legs |

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| **Control panel** |
| Cabinet: [ ]  Si [ ] No | Voltage:       V (3 phases) |
| Electrical protection:       |
| Automated temperature control: [ ] Yes [ ]  No |
| Automated pressure control: [ ] Yes [ ]  No |

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| **Options** |
| Lid lifting system: [ ] Yes [ ]  No |
| Weighing system (load cells) with weighng terminal: [ ] Yes [ ]  No |
| CIP (cleaning in place):[ ] Yes [ ]  No |
| SIP(sterilisation in place): [ ] Yes [ ]  No |
| Product recovery system (SILPIG):[ ] Yes [ ]  No |
| Vacuum skid: [ ] Yes [ ]  No |
| Discharge pump:[ ] Yes [ ]  No |
| Bottom-of-the-tank mixer: [ ] with recirculation [ ] without recirculation |

Remarks: