## SPECIFICATION INLINE SAMPLING

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| Business card |  |  |
| :--- | :--- | :--- |
| Company |  |  |
| Name |  |  |
| Position |  |  |
| Street $\mid$ No.. |  |  |
| ZIP \| City | Country |  |  |
| Phone |  |  |
| E-mail |  |  |
| Date |  |  |

Characteristics of material

| Material |  |  |  |
| :--- | :--- | :--- | :--- |
| Particle size |  |  |  |
| Properties of material | $\square$ sticky $\quad \square$ rough $\quad \square$ cohesive $\quad \square$ corrosive $\quad \square$ hygroscopic |  |  |
|  | $\square$ dusty $\quad \square$ toxic $\quad \square$ sensitive $\quad \square$ e.g. |  |  |
| Flow properties |  |  |  |
| Temperature of material $\left[{ }^{\circ} \mathrm{C}\right]$ |  |  |  |

Type of sampling

| Sample quantity |  |  |
| :--- | :--- | :--- |
| Frequency of sampling |  | $\square$ collectively |
| Sampling | $\square$ separately | $\square$ no |
| Sample container | $\square$ yes: |  |

## Process

| Operating environment | $\square$ chemistry $\quad \square$ foods |  |
| :--- | :--- | :--- |
| Installation point |  |  |
| Dimension of installation point [mm] |  |  |
| Flow rate of material $[\mathrm{t} / \mathrm{h}]$ |  |  |
| Temperature of process $\left[{ }^{\circ} \mathrm{C}\right]$ |  |  |
| Process pressure [bar] |  | $\square$ others |
| Propulsion | $\square$ manually $\quad \square$ pneumatic | $\square$ electrical |
| ATEX-zone indoor | $\square$ yes, zone: $\quad \square$ no |  |
| ATEX-Zone outdoor | $\square$ yes, zone: | $\square$ no |
| Requirements | $\square$ PED | $\square$ TA-Luft |

## Remarks

