|  |  |
| --- | --- |
| Contact |  |
| Company Name |  |
| Address |  |
| Telephone No |  |
| Email Address |  |

|  |  |  |
| --- | --- | --- |
| Equipment Model |  | |
| Equipment Description |  | |
| Number of samples (to be tested) |  | |
| Dimensions (mm) |  | |
| Weight |  | |
| Certificate required |  |
| Report required |  |

Identify the IP codes required for each enclosure for test by using the tick boxes

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **1st Numeral** | Protection of Equipment |  | **2nd Numeral** | Protection of Equipment |  |
| IP5X | The test wire of 1,0mm 0 shall not penetrate and adequate clearance shall be kept and dust protected |  | IPX3 | \* Protected against spraying water 60° either side of the vertical |  |
| IP6X | The test wire of 1,0mm 0 shall not penetrate and adequate clearance shall be kept and dust tight |  | IPX4 | Protected against splashing water any direction |  |
|  |  |  | IPX5 | Protected against water jets ∅6.3mm nozzle and 12.5 litres per minute |  |
|  |  |  | IPX6 | Protected against powerful water jets ∅12.5mm nozzle and 100 litres per minute |  |
|  |  |  | IPX7 | Protected against the effects of temporary immersion in water |  |
|  |  |  | IPX8 | Protected against the effects of continuous immersion in water |  |
|  |  |  | IPX9 | Protected against close-range high pressure, high temperature spray downs. |  |