



Solutions For All Your Chlorine Dioxide Needs

CONTRACT DECONTAMINATION CERTIFICATION SHEET

| | |
|---------------|--|
| Customer Name | |
|---------------|--|

| | | | |
|---------------|--|---------------|--|
| Date Received | | Date Returned | |
|---------------|--|---------------|--|

Tyvek Wrapping:

- Wrapped by customer
 To be wrapped by Clordisys
 Wrapping not required

Biological Indicator Requirements:

- BI inside tyvek wrap
 One BI in chamber
 No BI required

Chamber Required:

- Isolator
 Vacuum chamber
 Decontamination Room
 Tenting

Decontamination Parameters:

| | Actual | Passed | Fail | Initial | Date |
|--|--------|--------|-------|---------|-------|
| Relative Humidity \geq 65%, hold for 5 minutes | _____ | _____ | _____ | _____ | _____ |
| Exposure Dosage \geq 720 ppm-hrs** | _____ | _____ | _____ | _____ | _____ |
| Post Aeration concentration \leq 0.1ppm | _____ | _____ | _____ | _____ | _____ |

****The dosage that Clordisys targets to obtain 6-log sporicidal reduction is 1 mg/L (360 ppm) for 2 hours. This equates to 720 ppm-hrs of exposure, (360 ppm x 2 hrs). Clordisys has demonstrated 6-log sporicidal reduction as low as 450 ppm-hrs. At the end of exposure, the gas is aerated until the concentration drops to 0.1 ppm. This is the 8-hour safety level as well as the odor threshold.****

Comments: _____

Date Decontamination Performed: _____

| Name | Authorized Signature | Date |
|------|----------------------|------|
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