

Tredi - Site de St Vulbas
Rue Charles de Gaulle, 01150 Saint-V

Certificate of Destruction

Project Information

Destruction Facility	TREDI St Vulbas	Certificate ID	TWCL01
Offset Project Operator	Tradewater International	Batch ID Number	238 985 / 1
Address	PI de la Plaine de l'Ain	Feed Tank Serial Number	2900302
	BP 55 St Vulbas		
	01155 Lagnieu		
	France		

The following quantity of Ozone Depleting Substances was destroyed:

		<i>Starting Batch Weight</i>	1 583 kg	3489,91 lb
<i>Destruction Start Date</i>	09/07/2024	<i>Ending Batch Weight</i>	544 kg	1199,31 lb
<i>Destruction End Date</i>	09/07/2024	<i>Total Weight Destroyed</i>	1 039 kg	2290,60 lb

The sample was analyzed by the Laboratory BUREAU VERITAS in Anvers to quantify the amount of each compound present.
The sample contains:

Compound	Percent Composition
R12 : Dichlorodifluorométhane (CAS 75-71-8)	99,8%

I certify that Tredi is in possession of and operates a licensed ODS destruction facility, and it operates in accordance with the Destruction and Removal Efficiency and emission guidelines set forth in the Montreal Protocol Technology Assessment Panel (TEAP), Task Force for Destruction Technologies, final report dated April 2002. Based upon testing of the technology in April 2024, the destruction guidelines achieved are certified to meet or exceed TEAP requirements.

Facility's Representative

Title

Date

Eric VERBRUGGHE

Plant manager

17/07/2024


Tredi
Sèche global solutions
Z.I. de la Plaine de l'Ain
B.P. 55 - 01150 St Vulbas
Tél. 04 74 46 22 00
SIRET 338 185 762 00055

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Certificate of Destruction

Project Information

Destruction Facility	TREDI St Vulbas	Certificate ID	TWCLO2
Offset Project Operator	Tradewater International	Batch ID Number	238 985 / 2
Address	PI de la Plaine de l'Ain	Feed Tank Serial Number	58194
	BP 55 St Vulbas		
	01155 Lagnieu		
	France		

The following quantity of Ozone Depleting Substances was destroyed:

		Starting Batch Weight	1 688 kg	3721,40 lb
Destruction Start Date	09/07/2024	Ending Batch Weight	648 kg	1428,59 lb
Destruction End Date	10/07/2024	Total Weight Destroyed	1 040 kg	2292,80 lb

The sample was analyzed by the Laboratory BUREAU VERITAS in Anvers to quantify the amount of each compound present.
The sample contains:

Compound	Percent Composition
R12 : Dichlorodifluorométhane (CAS 75-71-8)	99,8%

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Facility's Representative

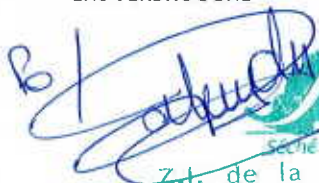
Eric VERBRUGGHE

Title

Plant manager

Date

17/07/2024



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Certificate of Destruction

Project Information

Destruction Facility	TREDI St Vulbas	Certificate ID	TWCL03
Offset Project Operator	Tradewater International	Batch ID Number	238 985 / 3
Address	PI de la Plaine de l'Ain	Feed Tank Serial Number	57833
	BP 55 St Vulbas		
	01155 Lagnieu		
	France		

The following quantity of Ozone Depleting Substances was destroyed:

		Starting Batch Weight	1 730 kg	3813,99 lb
Destruction Start Date	15/07/2024	Ending Batch Weight	689 kg	1518,98 lb
Destruction End Date	15/07/2024	Total Weight Destroyed	1 041 kg	2295,01 lb

The sample was analyzed by the Laboratory BUREAU VERITAS in Anvers to quantify the amount of each compound present.
The sample contains:

Compound	Percent Composition
R12 : Dichlorodifluorométhane (CAS 75-71-8)	99,8%

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Facility's Representative

Eric VERBRUGGHE

Title

Plant manager

Date

17/07/2024



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Certificate of Destruction

Project Information

Destruction Facility	TREDI St Vulbas	Certificate ID	TWCL04
Offset Project Operator	Tradewater International	Batch ID Number	238 985 / 4
Address	PI de la Plaine de l'Ain	Feed Tank Serial Number	9003304
	BP 55 St Vulbas		
	01155 Lagnieu		
	France		

The following quantity of Ozone Depleting Substances was destroyed:

		Starting Batch Weight	1 588 kg	3500,94 lb
Destruction Start Date	15/07/2024	Ending Batch Weight	548 kg	1208,13 lb
Destruction End Date	16/07/2024	Total Weight Destroyed	1 040 kg	2292,80 lb

The sample was analyzed by the Laboratory BUREAU VERITAS in Anvers to quantify the amount of each compound present.
The sample contains:

Compound	Percent Composition
R12 : Dichlorodifluorométhane (CAS 75-71-8)	98,1%
R-115: Chloropentafluoroethane (CAS 76-15-3)	0,97%

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Facility's Representative

Eric VERBRUGGHE

Title

Plant manager

Date

17/07/2024

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Certificate of Destruction

Project Information

Destruction Facility	TREDI St Vulbas	Certificate ID	TWCL05
Offset Project Operator	Tradewater International	Batch ID Number	238 985 / 5
Address	PI de la Plaine de l'Ain	Feed Tank Serial Number	873249
	BP 55 St Vulbas		
	01155 Lagnieu		
	France		

The following quantity of Ozone Depleting Substances was destroyed:

		Starting Batch Weight	853 kg	1880,54 lb
Destruction Start Date	16/07/2024	Ending Batch Weight	447 kg	985,47 lb
Destruction End Date	16/07/2024	Total Weight Destroyed	406 kg	895,08 lb

The sample was analyzed by the Laboratory BUREAU VERITAS in Anvers to quantify the amount of each compound present.
The sample contains:

Compound	Percent Composition
R12 : Dichlorodifluorométhane (CAS 75-71-8)	99,8%

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Facility's Representative	Title	Date
Eric VERBRUGGHE	Plant manager	17/07/2024

