Facility Information			
Company Legal Name	H.L Blachford Ltd.		
Street Address	2323 Royal Windsor Drive Mississauga, Ontario L5J 1K5		
Spatial coordinates	Latitude: 43.50610	Longitude: -79.63560	
NPRI ID #	1407		
NAICS codes:	31-33	Manufacturing	
	3259	Other Chemical Product Manufacturing	
	325999	All other Miscellaneous Chemical Product Manufacturing	
Number of Employees	66		
		Facility Contacts	
Highest Ranking Employee	Mike Cundari, President		
Phone #	905.823.3200		
Technical Contact	Gillian Seagrave, Manager, Regulatory Affairs		
Phone #	905.823.3200		
Public Contact	Mike Cundari, President		
Phone #	905.823.3200		

#### Certification by the Highest Ranking Employee of H.L. Blachford Ltd. Mississauga facility:

As of September 30, 2021, I, Michael Cundari, certify that I have read the report on the toxic substance reduction plan for the toxic substance referred to below and am familiar with its contents, and to my knowledge the information contained in the report is factually accurate and the report complies with the *Toxics Reduction Act, 2009* and Ontario Regulation 455/09 (General) made under that Act.

Michael Cundari, President H.L. Blachford Ltd.

October 14th, 2021

Toxic Sustance(s) Information				
Name of Substance	Zinc (and its compounds)			
CASRN	NA-14			
Facility Wide:	Quantity (te)	% change from 2019	Reason	
Used	100 - 1000	-16.9%	Change in production levels	
Created	0	0	No change	
Destroyed/Transformed	0	0	No change	
Contained in product	100 - 1000	-16.4%	Change in production levels	
Release - air	0 - 1	-6.4%	Change in production levels	
Release - water	0 - 1	-70.0%	uncertainty in analytical results	
Disposed	1 - 10	27.0%	One time disposal of off spec product in 2020	
Plan Objectives and Targets	Not applicable - the company does not intend to reduce the use or creation of this substance			
Statement regarding changes in methods	No change in method/combination of methods			
Statement regarding significant process changes	None in 2020			
Statement regarding abnormal incidents	None in 2020			

Toxic Sustance(s) Information				
Name of Substance	Diethanolamine			
CASRN	111-42-2			
Facility Wide:	Quantity (te)	% change from 2019	Reason	
Used	1 - 10	-34.5%	Decreased production levels	
Created	0	0	No change	
Destroyed/Transformed	1 - 10	-54.5%	Decreased production levels	
Contained in product	1 - 10	-25.0%	Decreased production levels	
Release - air	0 - 1	-12.5%	Decreased production levels	
Release - water	0 - 1	29.0%	Uncertainty in estimation methods	
Disposed	0 - 1	33.0%	Uncertainty in estimation methods	
Plan Objectives and Targets	Not applicable - the company does not intend to reduce the use or creation of this substance			
Statement regarding changes in methods	No change in method/combination of methods			
Statement regarding significant process changes	None in 2020			
Statement regarding abnormal incidents	None in 2020			

Toxic Sustance(s) Information				
Name of Substance	Octylphenol and its ethoxylates			
CASRN	NA-21			
Facility Wide:	Quantity (te)	% change from 2019	Reason	
Used	10 - 100	-6.5%	No change	
Created	0	0	No change	
Destroyed/Transformed	0	0	No change	
Contained in product	10 -100	-0.6%	No change	
Release - air	0	0	No change	
Release - water	0	0.0%	No change	
Disposed	0 - 1	171%	Uncertainty in estimation methods	
Plan Objectives and Targets	Not applicable - the company does not intend to reduce the use or creation of this substance			
Statement regarding changes in methods	No change in method/combination of methods			
Statement regarding significant process changes	None in 2020			
Statement regarding abnormal incidents	None in 2020			

	Toxic	Sustance(s) Informatio	n	
Name of Substance	Nonylphenol and its ethoxylates			
CASRN	NA-20			
Facility Wide:	Quantity (te)	% change from 2019	Reason	
Used	1 - 10	-3.4%	No change	
Created	0	0	No change	
Destroyed/Transformed	0	0	No change	
Contained in product	1 -10	4.2%	No change	
Release - air	0	0	No change	
Release - water	0 - 1	-56.7%	Uncertainty in estimation methods	
Disposed	0 - 1	-24.1%	Uncertainty in estimation methods	
Plan Objectives and Targets	H.L. Blachford intends to reduce the use of NPE through the reformulation of a product. Target 8.3% reduction.			
Statement regarding changes in methods	No change in method/combination of methods			
Statement regarding significant process changes	None in 2020			
Statement regarding abnormal incidents	None in 2020			