

Date of form 13/10/14

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Schedule 3 - Form Number: A3

Operator: Kepak

Permit Number: AP3433ES

Installation: Dowlais Slaughterhouse

Release to Air

Release Point: A2

Release for Quarter ending: September 2023

NIL RETURNED

Reporting Form A3			
Details of operation of by-pass stack			
Date	Time	Duration	Reason for Operation

Signed on behalf of the Operator:

Date: 17/10/2023



Schedule 3 - Form Number: W1

Operator: Kepak

Permit Number: AP3433ES

Installation: Dowlais Slaughterhouse

Release to Water

Release Point: W1, W2

Release for Quarter ending: [September 2023](#)

Reporting Form W1				
Parameter	Limit Value	Release Point W1	Release Point W2	Month and Date
Mineral oil and hydrocarbons mg/l	5	0.6	0.96	06/07/2023
Suspended Solids mg/l	50	8	8	06/07/2023
Mineral oil and hydrocarbons mg/l	5	0.71	0.6	03/08/2023
Suspended Solids mg/l	50	8	6	03/08/2023
Mineral oil and hydrocarbons mg/l	5	0.6	0.6	07/09/2023
Suspended Solids mg/l	50	7	6	07/09/2023

Signed on behalf of the Operator:

Date: 17/10/2023



Schedule 3 - Form Number: S1**Operator: Kepak****Permit Number: AP3433ES**

Installation: Dowlais Slaughterhouse

Release to Sewer

Release Point: S1

Release for Quarter ending: [September 2023](#)

Reporting Form S1					
Parameter	Limit Value(s)	Min	Average	95 th Percentile Value	Maximum
pH	6-11	6	6.7	7.4	7.7
Total suspended solids mg/l	600	4.1	32.3	70.95	77
Total chemical oxygen demand (COD) mg/l	3600	55	219	469.6	511
Free or emulsified grease or oil mg/l	100	1.84	9.32	19.94	29
Anionic synthetic detergent as manoxol OT mg/l	100	0.025	0.025	0.025	0.025
Dissolved oxygen mg/l	-	0.4	0.5	0.5	0.5
Ammoniacal nitrogen as N mg/l	30	4.1	12.5	23.02	24.7
Daily flow m ³ /day	800	8.8	503.5	768.2	794.5
Maximum flow m ³ /h	34	0.4	21.8	32	33.1

Signed on behalf of the Operator:

Date: 17/10/2023

