Appendix 8C

PRELIMINARY/INTERIM REPORT

Preliminary

SDG: 230208-106 **Report Number:** 678831 **Superseded Report:**
Client Ref.: 10510855 **Location:** Maelor Foods

Results Legend

#	ISO17025 accredited.
M	mCERTS accredited.
aq	Aqueous / settled sample.
diss.filt	Dissolved / filtered sample.
tot.unfilt	Total / unfiltered sample.
*	Subcontracted - refer to subcontractor report for accreditation status.
**	% recovery of the surrogate standard to check the efficiency of the method. The results of individual compounds within samples aren't corrected for the recovery
(F)	Trigger breach confirmed
1-4+§@	Sample deviation (see appendix)

Customer Sample Ref.			Automatic moistenier	Borehole	Canteen	Dolav wash sink	ETP	Grey water
Depth (m)			0.00 - 0.00	0.00 - 0.00	0.00 - 0.00	0.00 - 0.00	0.00 - 0.00	0.00 - 0.00
Sample Type			Process Water (PR)	Process Water (PR)	Process Water (PR)	Process Water (PR)	Trade Effluent (TE)	Process Water (PR)
Date Sampled			08/02/2023	08/02/2023	08/02/2023	08/02/2023	08/02/2023	08/02/2023
Sample Time			.	.	.	.	.	.
Date Received			08/02/2023	08/02/2023	08/02/2023	08/02/2023	08/02/2023	08/02/2023
SDG Ref			230208-106	230208-106	230208-106	230208-106	230208-106	230208-106
Lab Sample No.(s)			27528937	27528935	27528933	27528943	27528924	27528940
AGS Reference								
Component	**LOD/Units**	**Method**						
Suspended solids, Total	<2 mg/l	TM022					9.1 #	
BOD, unfiltered	<1 mg/l	TM045					4.29 #	
Ammoniacal Nitrogen as N	<0.2 mg/l	TM099					0.291 #	
Iron (Dis.Filt)	<0.019 mg/l	TM152					0.862	
Iron (Tot. Unfilt.)	<0.024 mg/l	TM152					1.86	
Chloride	<2 mg/l	TM184					841 #	
Phospate (ortho) as PO4	<0.14 mg/l	TM226					0.581 #	
TPH / Oil & Greases	<1 mg/l	TM235					incomplete #	
Chlorine, Total (Residual)	<0.01 mg/l	TM037	0.02	0.53	0.04	0.16		0.08

12:42:43 15/02/2023