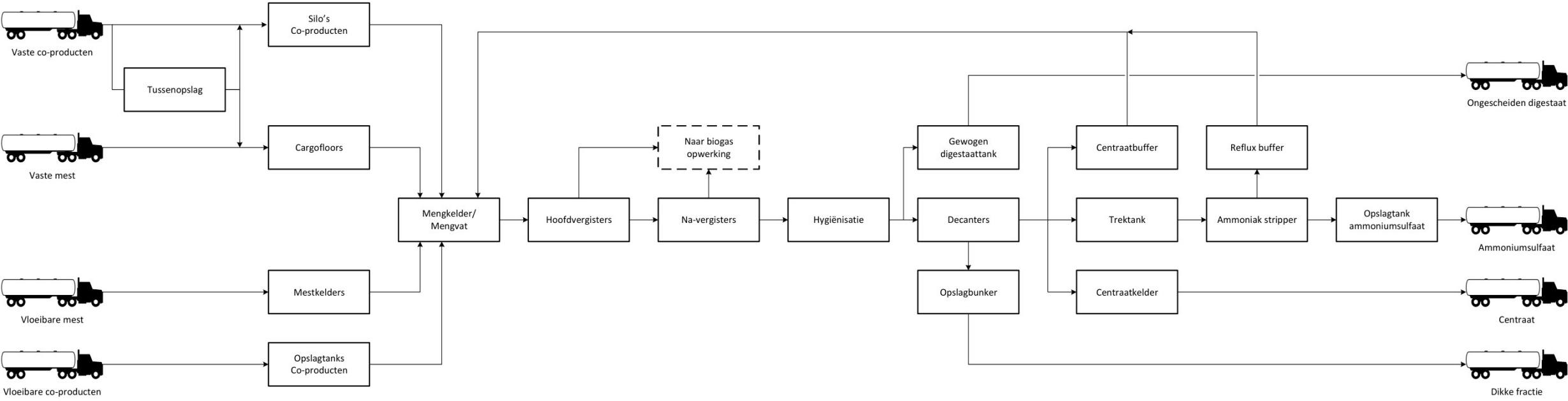
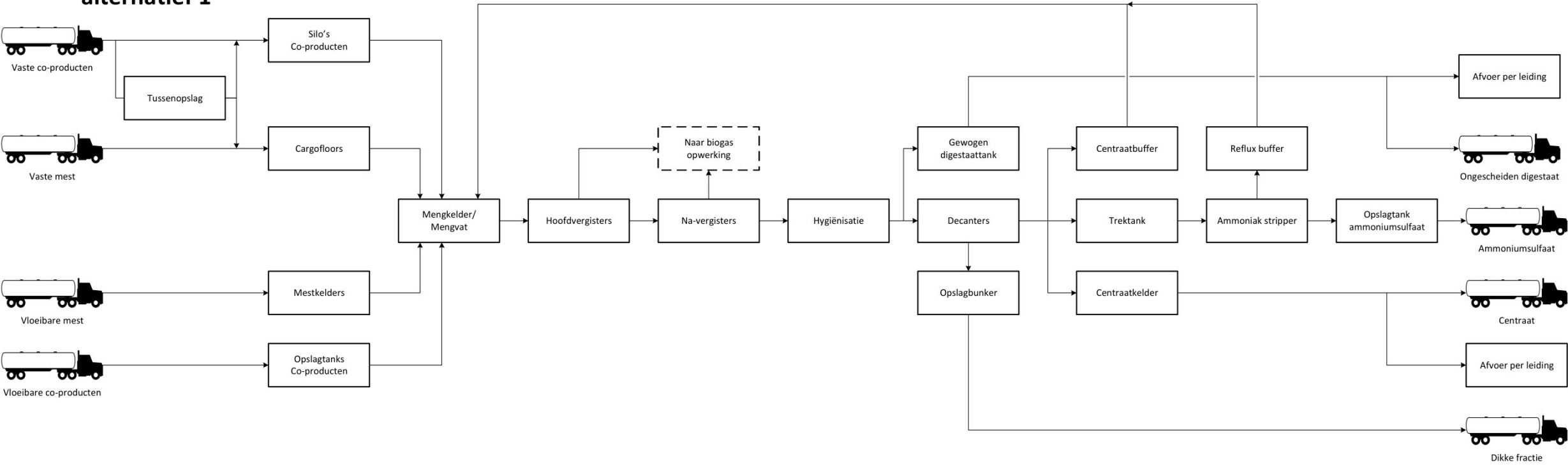


Co-vergistingslijn
alternatief 0



Co-vergistingslijn
alternatief 1



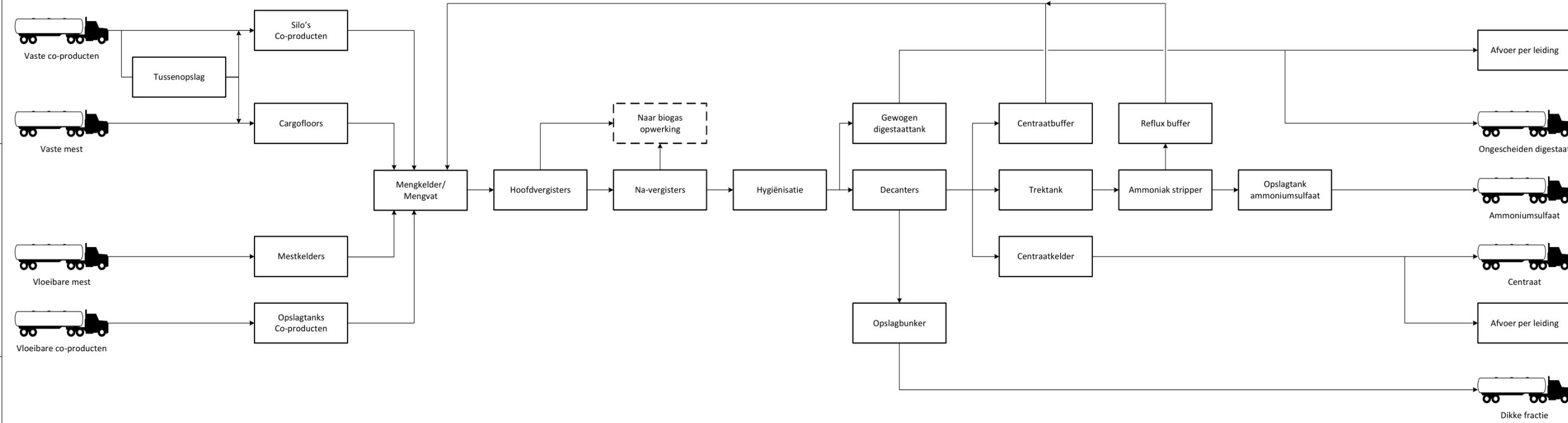
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Alternatief 1

Overgang naar/van
ander blokschema

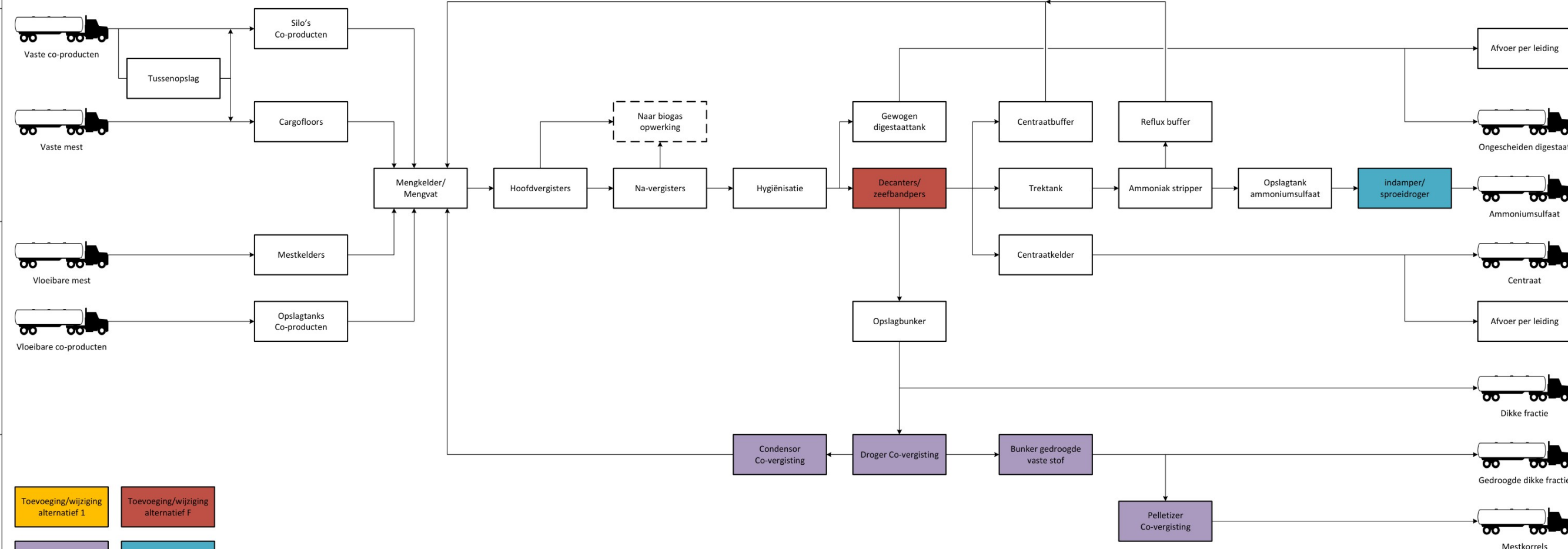


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Document ID		2359238-PBD-0003-06 Blokschema Alternatieven en varianten.vsd	1/6
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Client		Bio Energy Coevorden	Project

Co-vergistingslijn
alternatief 2



Co-vergistingslijn
Varianten F+G+H



Toevoeging/wijziging
alternatief 1

Toevoeging/wijziging
alternatief F

Toevoeging/wijziging
variant G

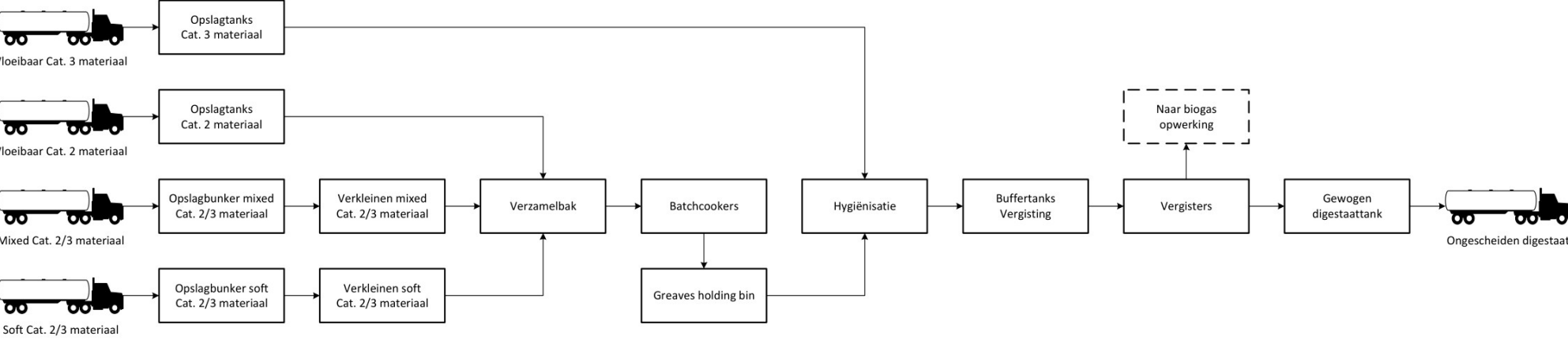
Toevoeging/wijziging
alternatief H

Overgang naar/van
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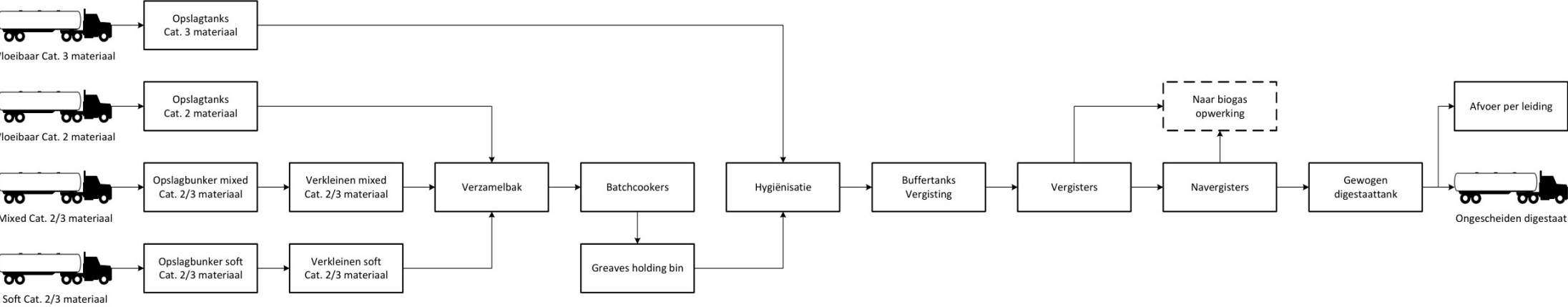


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Checked by		Ingenia	Datum
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		MER Bio Energy Coevorden	Status

Allesvergistingslijn
Alternatief 0



Allesvergistingslijn
Alternatief 1



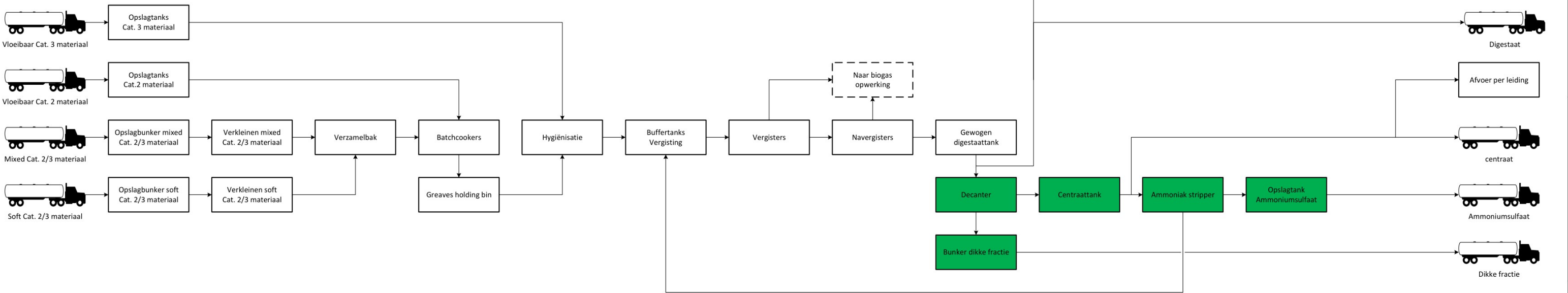
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alternatief 1

Overgang naar/van
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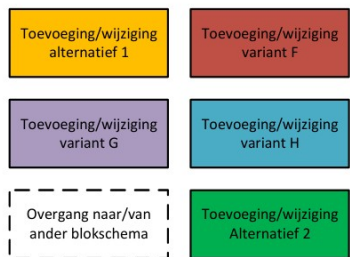
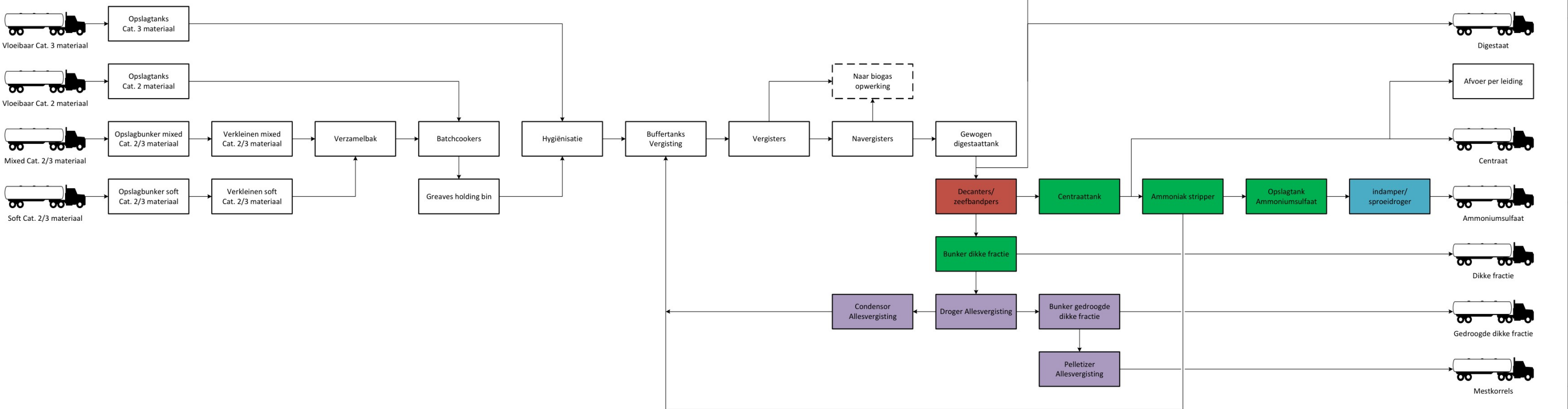


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		MER Bio Energy Coevorden	Status
			Concept

Allesvergistingslijn Alternatief 2



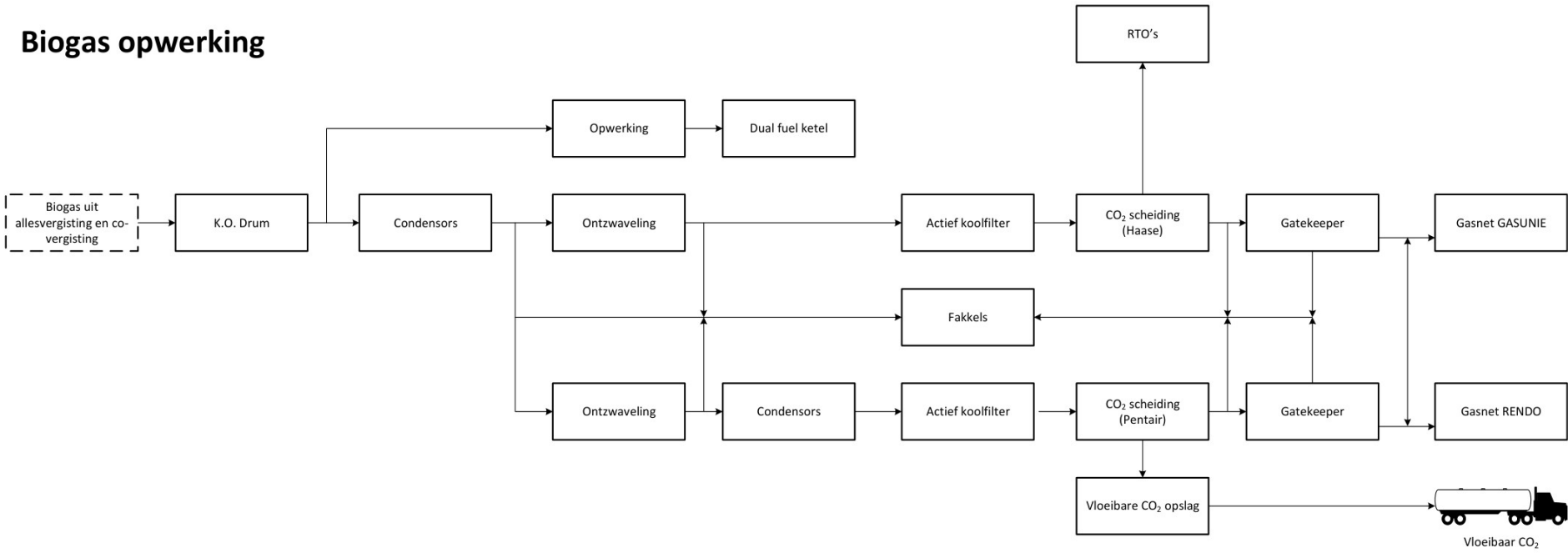
Allesvergistingslijn Varianten F+G+H



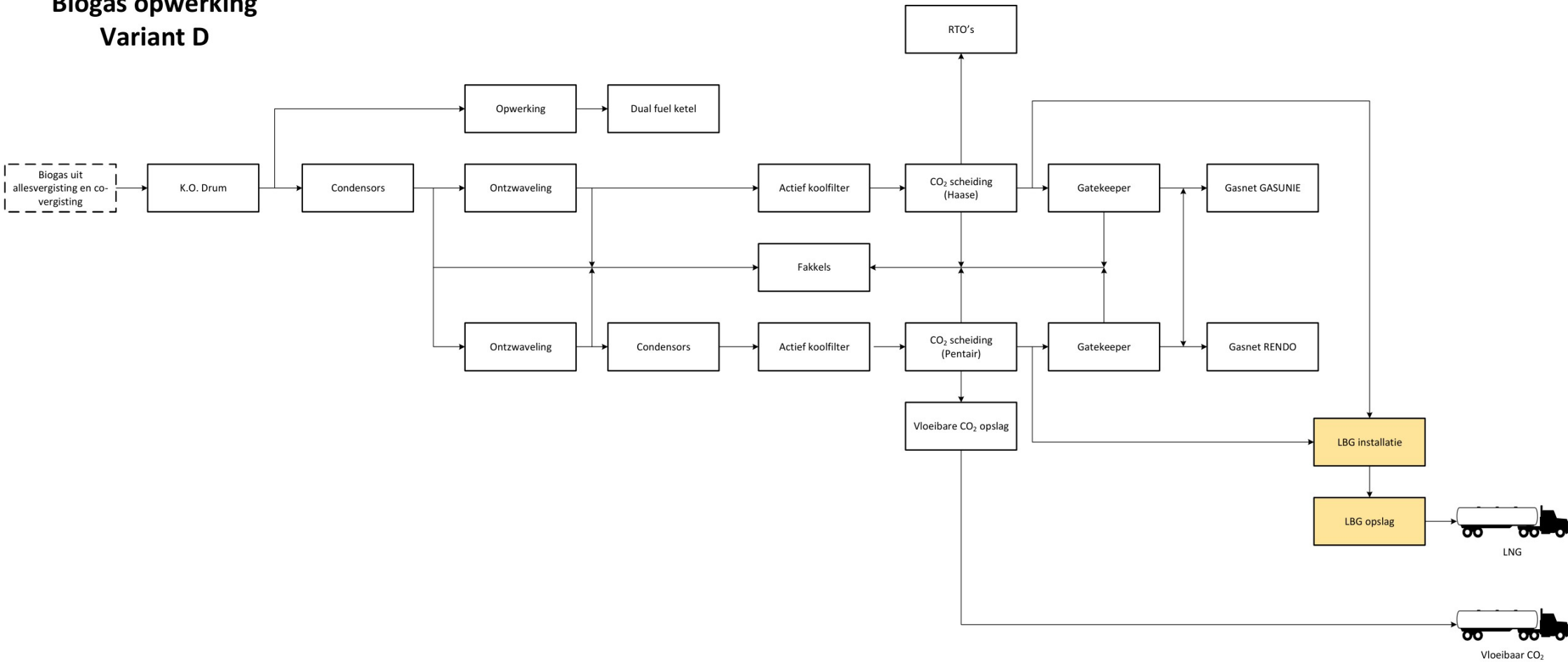
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Drawn by	(Ingenia)	Datum	Title Alles 2
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Biogas opwerking



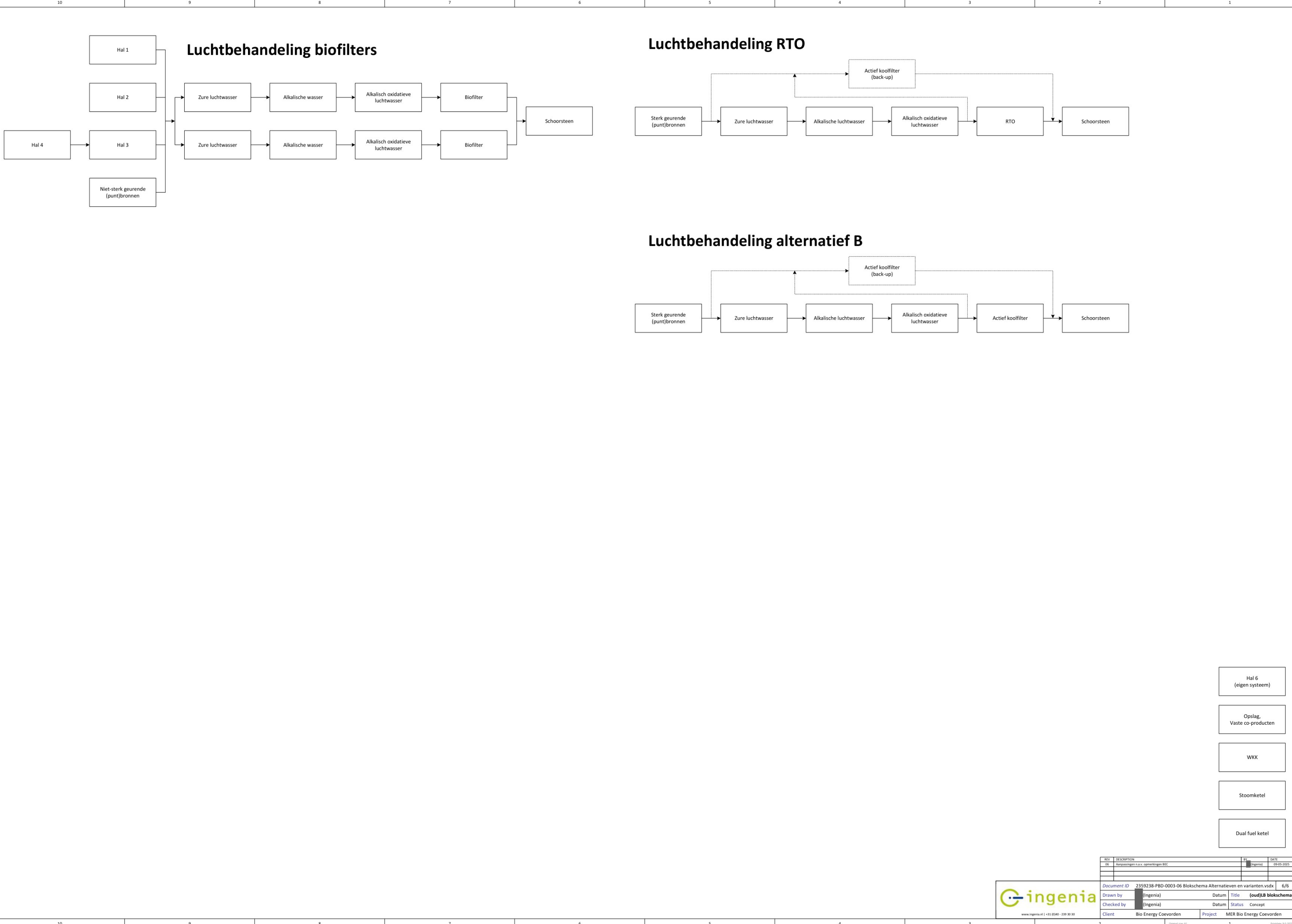
Biogas opwerking
Variant D



Toevoeging/wijziging
variant D



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Client		Bio Energy Coevorden	Status Concept
		Project	MER Bio Energy Coevorden



Hal 6 (eigen systeem)

Opslag, Vaste co-producten

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(Ingenia)

Datum

Status

Concept

Client

Bio Energy Coevorden

Project

MER Bio Energy Coevorden

REV

DESCRIPTION

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DATE

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Aanpassingen n.a.v. opmerkingen BEC

(Ingenia)

09-05-2025

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