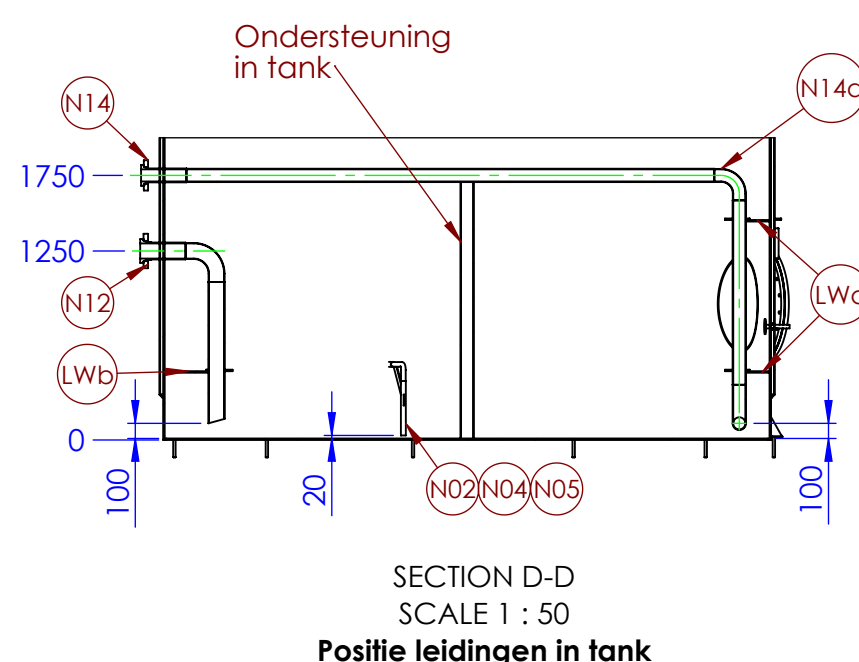
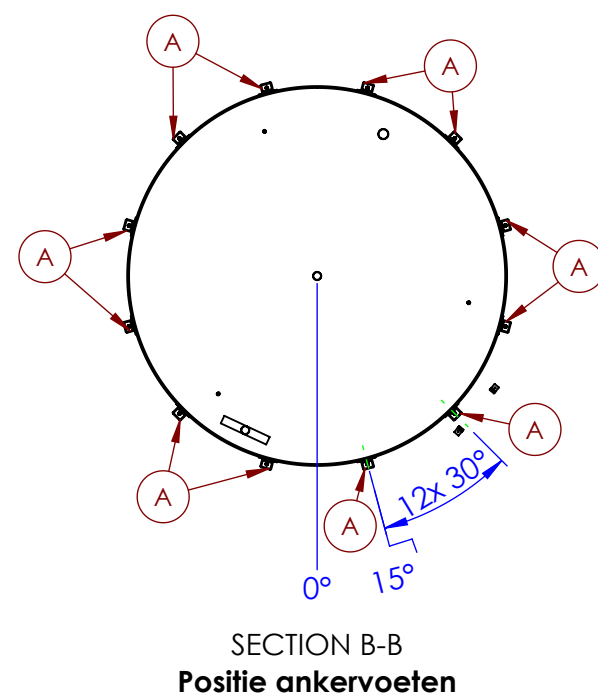
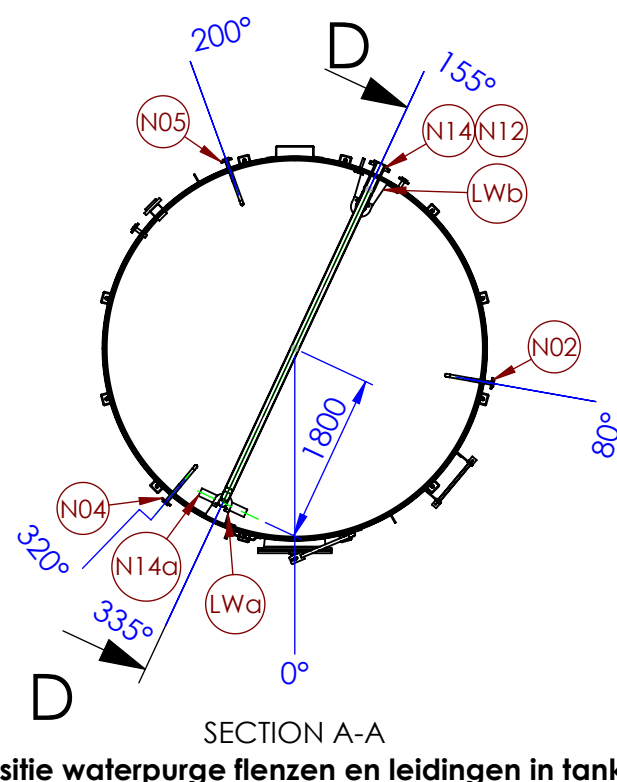
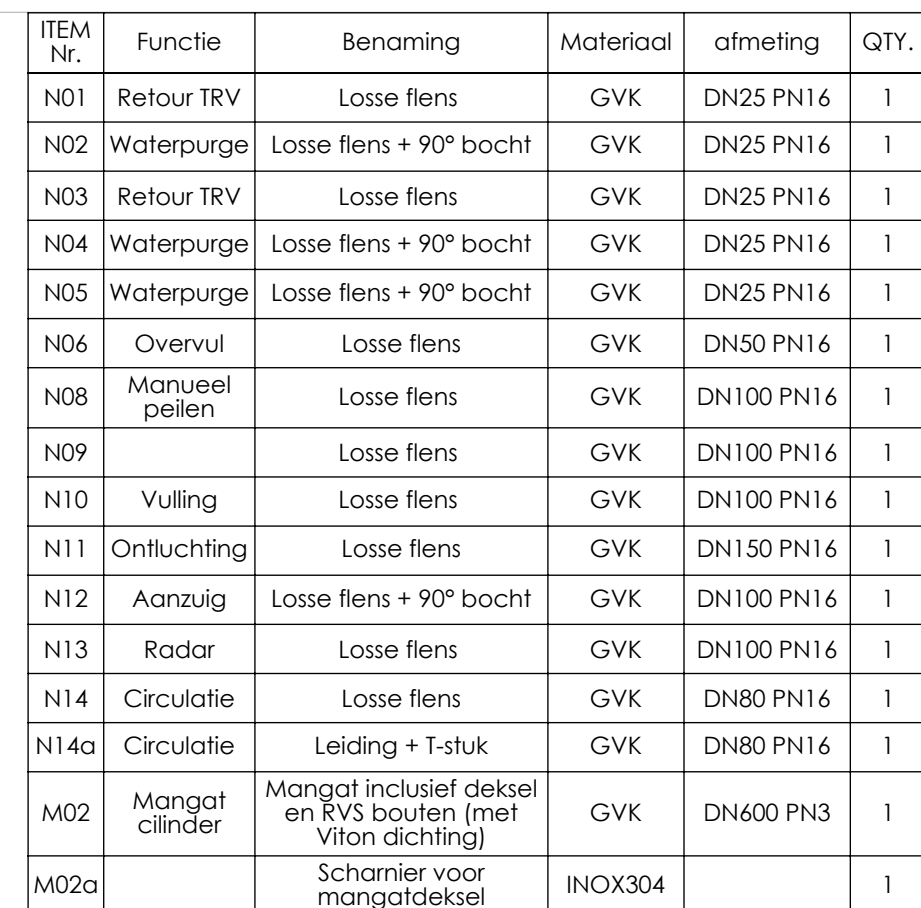
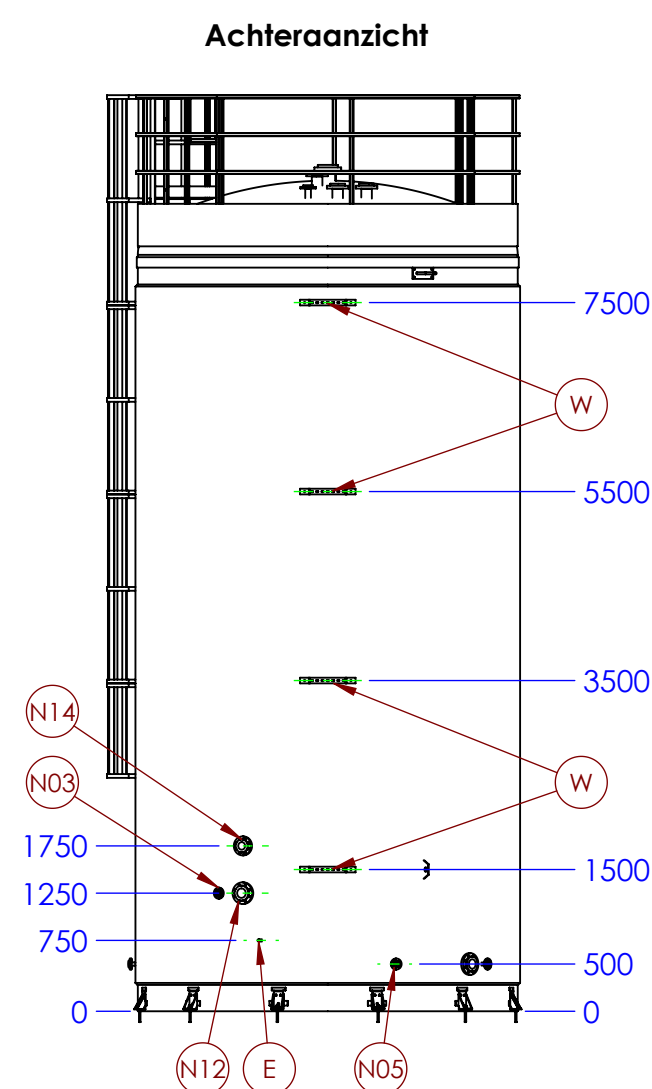
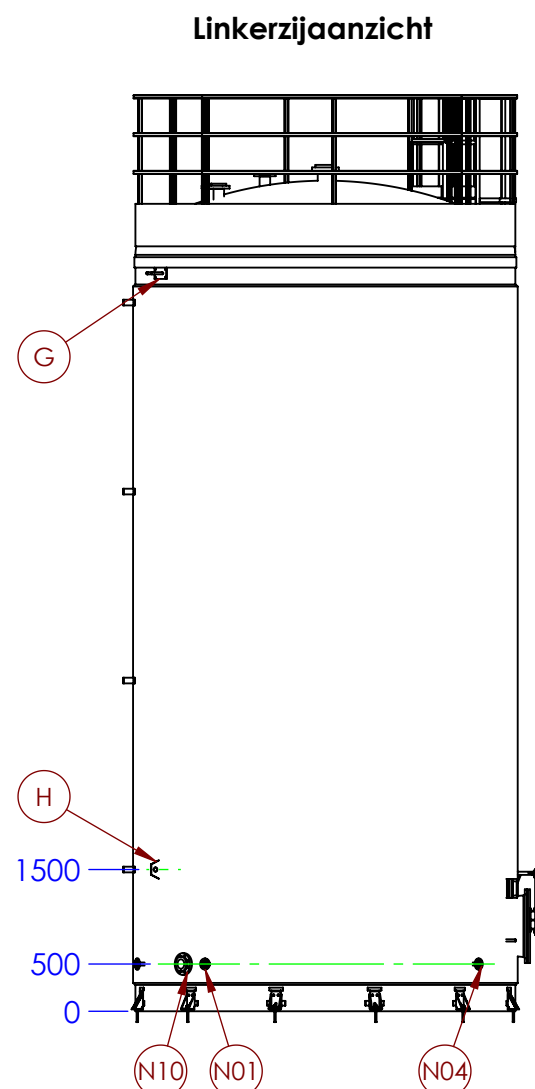




	M.I.P. Megasolutions N.V.
	Appelweg 12, 4782 PX Moerdijk (NL)
	Tel: +32 (0)3 311 68 66
	www.mip-nv.com
Production number	OR43081
Year of construction	jun/2026
Inspection number	
Volume	100m ³
Storage medium	FAME
Design density	900kg/m ³
Design pressure	-3 / +20 mbarg
Design temperature	Max. 60°C
Working temperature	25°C
Material : Liner	Vinylester resin
Structure	Isophthalic resin
Design code	EN13121
Empty weight	±4500kg
Ø4000mm, H=29700mm	
Extensor	

ITEM Nr.	Functie	Benaming	Materiaal	afmeting	QTY.
T		MEMB 9-40-100	GVK	Ø4000 - 100m³	1
H		Hijsoog	S235 (galva)	Groot	2
G		Geleideoog	S235 (galva)	Groot	2
A		Ankervoet	S235 (galva)	200 x 100 x100	12
MA		Mechanisch anker	S235 (galva)	M16 x 145	12
W		Wandsteun	INOX304	60x6, 400mm	4
K		Kooiladder met zelfsluitend poortje	Aluminium		1
R		Rondgaand bordes	S235 (galva)	Ø4000	1
ID		Typeplaat op GVK console	PVC	200 x 200	1
E	Earthing	Aardingsnok	INOX304	M24	2
LWa		Leidingsteun (circulatie)	GVK	/	2
LWb		Leidingsteun (aanzuig)	GVK	/	1

GENERAL NOTES
- Read our manual before utilising the tank/silo. The manual can be found on our website: www.mip-nv.com - Free space between item and outside tank/silo wall is 100mm unless dimensioned otherwise. - Hole patterns of flanges are according to EN1092 unless stated or dimensioned otherwise. - Thicknesses in the drawing and 3D models are not to reality unless they are dimensioned.

samenstellingstekening
Liner Vinylester, Structuur Isohars
Wit (RAL9010)

REV D:			
REV C:	Opmerkingen klant	RV	04/05/'26
REV B:	Opmerkingen klant	RV	04/05/'26
REV A:	Opmerkingen klant	RV	29/04/'26

REV A Optimerketten klinker MIP NV Vianit 20 2310 Rijksweg tel.: 0032311 68 68 fax: 0032311 79 38 web: www.mip-nv.com email: info@mip-nv.com		RV 29/04/20
		REV 
Klant: Project: Order nr.: product:	Hamer MEMB 9-40-100 OR43081 FAME, 900kg/m³	

Projectleider:	Robin Vandormael	Getekend:	Robin Vandormael
Datum:	8/05/2025		
Pagina:	1 van 1	Aantal:	1