<u> </u>					ranomico (mada: 1960)			
	1	Tag Number			LT-	303		
	2	6			L1-303			
	3 Service				polymer	nowder		
	4					polymer powder M-301		
ZVI	5	* *			3150			
GENERAL	6				3130	/203		
GE	7	Vessel Material	ui (iiiii)		SS3	804		
	8	Hazardous Area classis	fication		Zor	-		
	9	Ambient Temperature			0-6	-		
	10	Wetted part exposed to	. ,	MR-01-75)	0.0	50		
	11	Fluid		State	polymer powder	Solid		
4			Operating	Maximum	0.5	3		
PROCESS DATA		Temperature (°C):	Operating	Maximum	100	150		
SD		HH/LL (mm)	Operating	Maximum	2520			
GES		Specific gravity (Kg/m	-2)		0.4			
80	_		13)					
Ь		Viscosity (Cp)			bulk power	` '		
	18	Corrosive Compounds	Toxic Comp	ounds	No	Yes		
	19				SS			
	20	Ü			2650			
	21				On the ve			
	22	Connection Type	T= .		flange VTA* / 150# RF			
OR		Connection Size Rating						
SENSOR		4 Calibration range			0-260			
S		5 Response time			better tha			
	26 Beam angle				VT			
	27	Blocking distance (Bli	nd zone)		VI	VTA		
	28	Cable Entry			-	-		
	29	Output signal			4-20 mA / HART			
	30				24 Vdc (Loop powered) (VTA)			
	31	** *			24 vdc (Loop powered) (V1A) 2 wire			
ER	_	IP rating			IP 65			
III	33				EExd (flammable proof)			
(SM	34				Integrated with sensor			
FRANSMITTER	35				Ye			
T	36	Min Load of HART (0	Ω)		250	Ω		
	37	Housing Material			Die ca	st Al.		
	38	Electrical Connection			M20 x 1	.5 (ISO)		
	39	Local indicator (Recei	ver)		N/	A		
OPTIONS	40	Indication scale			N/	A		
PIT	41	Sun shade			Ye	es		
0								
	42	Purchase Order Numb	er		will be fina	alized later		
PURCHASE	43	Serial Number			will be fina	alized later		
СН	44	Manufacturer			will be fina	alized later		
PUR	45	Model			Leve	lflex		
	* V	TA: Vendor to advice						
	1							

NOTES

	1	Tag Number			LT-10)2	
	2	2 P & ID Number				-	
	3	Service			Hexane with catalyst powder (10 g/L)		
J	4				D-104		
RA	5	Vessel size (Length / ID)			600/305	mm	
GENERAL	6	Projection nozzle leng	th (mm)				
5	7	Vessel Material			SS30)4	
	8	Hazardous Area classi	fication		Zone	Ι	
	9	Ambient Temperature	(°C)		0-60		
	10	Wetted part exposed to	o sour service(Nace	MR-01-75)			
	11	Fluid State		Hexane with catalyst powder (10 g/L)	Slurry		
TA	12	Pressure (barg):	Operating	Maximum	0.5	1	
PROCESS DATA	13	Temperature (°C):	Operating	Maximum	25	30	
ESS	14	HH/LL (mm)			344/4	13	
DC	15	Specific gravity			671		
E E	16	Viscosity (Cp)			0.31	5	
	18	Corrosive Compounds	Toxic Comp	oounds	No	yes	
	19	Wetted part material			SS 31	16	
	20	Insertion length			-		
	21	Mounting Location			VTA*		
	22				flang		
OR	23				1" or VTA /		
SENSOR		4 Calibration range			700m		
S		Response time			better than		
		5 Beam angle			VTA		
	27	Blocking distance (Bli	nd zone)		VTA	A .	
	28	Cable Entry			-		
	29	Output signal			4-20 mA /	HART	
	30	Power supply			24 Vdc (Loop por		
	31				2 wire		
LER		IP rating			IP 65		
III	33	Ex Protection			EExd (flammable proof)		
NSI		Mounting Location			Integrated with sensor		
TRANSMITTER		Indicator			Yes		
T			2)		250 9		
		Housing Material			Die casi		
	38 Electrical Connection		M20 x 1.5				
S	39	Local indicator (Recei	ver)		N/A		
IOI	40	Indication scale			N/A	L	
OPTIONS	41	Sun shade			Yes		
	40	D. L. O.L.N. L			:11 1 C1	11-4	
SE	42	Purchase Order Number Serial Number	EI.		will be final will be final		
Ж	44	Manufacturer			will be final		
PURCHASE	45	Model			Levelf		
Ā	-5				Zeven		
		1			ı		

*VTA: Vendor to advice

Items 21 and 23 will be better to advice by manufacturer

STATION

	1	Tag Number			LT-20	01	
	2	2 P & ID Number					
	3	Service			Hexane with polymer powder (250 g/L)		
J	4				R-201		
RA	5	* *			800/4	78	
GENERAL	6	Projection nozzle leng	th (mm)				
5	7	Vessel Material			SS304		
	8	Hazardous Area classi	fication		Zone	I	
	9	Ambient Temperature	(°C)		0-60		
	10	Wetted part exposed to	o sour service(Nace	MR-01-75)			
	11			Hexane with polymer powder (250 g/L)	Slurry		
ΙΑ	12	Pressure (barg):	Operating	Maximum	8	10	
PROCESS DATA	13	Temperature (°C):	Operating	Maximum	85	95	
ESS	14	HH/LL (mm)			530/62	2.5	
COC	15	Specific gravity (Kg/m	13)		805		
E E	16	Viscosity (Cp)			1.4		
	18	Corrosive Compounds	Toxic Comp	oounds	No	yes	
	19	Wetted part material			SS 31	6	
	20	Insertion length			-		
	21	Mounting Location			VTA*		
	22				flange 1" or VTA / 150# RF		
OR	23						
SENSOR		4 Calibration range			800m		
S		Response time			better than		
		6 Beam angle 7 Blocking distance (Blind zone)			VTA		
	27		na zone)		VTA	1	
	28	Cable Entry			-		
	29	Output signal			4-20 mA /	HART	
	30	Power supply			24 Vdc (Loop pov		
	31				2 wire		
TRANSMITTER		IP rating			IP 65		
III		Ex Protection			EExd (flammable proof)		
NSI	34	Mounting Location			Integrated with sensor		
RA		Indicator			Yes		
T			2)		250 0	ו	
		Housing Material			Die cast		
	38	Electrical Connection			M20 x 1.5		
S	39	Local indicator (Recei	ver)		N/A		
IOI	40	Indication scale			N/A		
OPTIONS	41	Sun shade			Yes		
E		Purchase Order Numb	er		will be finali		
HAS	43	Serial Number Manufacturer			will be finali will be finali		
PURCHASE		Model			Will be finan Levelf		
Ч	43	MOUCI			Levell	ica —	

* VTA: Vendor to advice

Items 21 and 23 will be better to advice by manufacturer

STATION

_	_	1						
	1	Tag Number			LT-202			
	2							
	3				Hexane with polymer powder (250 g/L)			
H	4	Equipment Number			D-201			
ER/	5				430/243			
GENERAL	6	Projection nozzle lengt	h (mm)					
5	7	Vessel Material			SS304			
	8	Hazardous Area classif	ication		Zone I			
	9	Ambient Temperature			0-60			
	10	Wetted part exposed to	sour service(Nace	MR-01-75)				
	11	Fluid		State	Hexane with polymer powder (250 g/L)	Slurry		
ΙΑ	12	Pressure (barg):	Operating	Maximum	5	6		
DA'	13	Temperature (°C):	Operating	Maximum	60	65		
PROCESS DATA	14	HH/LL (mm)			550/43			
OC	15	Specific gravity (Kg/m	3)		761			
PR	16	Viscosity (Cp)			0.8			
	18	Corrosive Compounds	Toxic Com	pounds	No	yes		
	19	Wetted part material			SS 316	ř		
	20	Insertion length			-			
	21	Mounting Location			VTA*			
	22	Connection Type			flange			
×	23	Connection Size Rating			1" or VTA / 150# RF			
SENSOR	24	Calibration range			600mm			
SE	25	Response time			better than 10) Sec		
		Beam angle			VTA			
	27	Blocking distance (Blir	nd zone)		VTA			
	28	Cable Entry			-			
					4.20 A / H A D.T.			
	_	Output signal			4-20 mA / H			
		Power supply			24 Vdc (Loop powe	red) (VTA)		
æ		Wire configuration			2 wire			
T.E		IP rating			IP 65			
TRANSMITTER		Ex Protection			EExd (flammable proof)			
SNS		Mounting Location			Integrated with sensor			
TR.		Indicator			Yes			
	_	Min Load of HART (C Housing Material	1)		250 Ω Die cast Al.			
		Electrical Connection			M20 x 1.5 (I			
		Local indicator (Receiv	(er)		N/A	30)		
SNO	_	Indication scale	,,,		N/A			
OPTIONS	41	Sun shade			Yes			
O	41	ouri strauc			res			
	42	Purchase Order Number	er		will be finalize	d later		
NSE	43	Serial Number			will be finalize			
СН	44	Manufacturer			will be finalize	d later		
PURCHASE	45	Model			Levelflex	[
	_							

* VTA: Vendor to advice

Items 21 and 23 will be better to advice by manufacturer

_							
	1	Tag Number			LT-203		
	2	P & ID Number					
	3	Service			Hexane with polymer po	owder (250 g/L)	
د	4	Equipment Number			R-202		
GENERAL	5	* *			850/478		
Ä	6				850/476 850mm		
GE	7	Vessel Material			SS304		
	8	Hazardous Area classif	rication		Zone I		
	9				0-60		
	10	Wetted part exposed to	sour service(Nace	MR-01-75)	- **		
	11	Fluid		State	Hexane with polymer powder (250 g/L)	Slurry	
Ą	12	Pressure (barg):	Operating	Maximum	8	10	
PROCESS DATA		Temperature (°C):	Operating	Maximum	85	95	
SSI		HH/LL (mm)	Operating	111111111111111	530/62.5		
E		Specific gravity (Kg/m	3)		805		
80		Viscosity (Cp)	.5)		1.4		
I			I				
		Corrosive Compounds	Toxic Comp	oounds	No	yes	
					SS 316		
		Insertion length			-		
		Mounting Location			VTA*		
					flange	0.4.5.7	
OR		Connection Size Rating			1" or VTA / 15		
SENSOR		Calibration range			1000mm		
S		Response time			better than 10	Sec	
		Beam angle Blocking distance (Blind zone)			VTA		
			nd zone)		VTA -		
	28	Cable Entry			-		
	29	Output signal			4-20 mA / HA	APT	
		Power supply			24 Vdc (Loop power		
					2 wire		
ER		IP rating			IP 65		
III		Ex Protection			EExd (flammable proof)		
TRANSMITTER		Mounting Location			Integrated with sensor		
SA.		Indicator			Yes		
I	36	Min Load of HART (C	2)		250 Ω		
	37	Housing Material			Die cast A	1.	
	38	Electrical Connection			M20 x 1.5 (I	SO)	
	39	Local indicator (Receiv	ver)		N/A		
OPTIONS	40	Indication scale			N/A		
PITI	41	Sun shade			Yes		
0							
	42	Purchase Order Number	er		will be finalize	d later	
SE	43	Serial Number			will be finalize		
PURCHASE	44	Manufacturer			will be finalize	d later	
PUR	45	Model			Levelflex		

*VTA: Vendor to advice

Items 21 and 23 will be better to advice by manufacturer

STATION

	1	Tag Number			LT-20	4	
	2	P & ID Number					
	3	Service			Hexane with polymer powder (250 g/L)		
. 1	4	****			D-202		
E.		Vessel size (Length / ID)			550/24		
GENERAL	6				330/2		
GE	7				SS304	4	
	8				Zone I		
	9				0-60		
	10	Wetted part exposed to		MR-01-75)	0.00		
	11	Fluid	,	State	Hexane with polymer powder (250 g/L)	Slurry	
Ą		Pressure (barg):	Operating	Maximum	5	6	
PROCESS DATA							
S D.		Temperature (°C):	Operating	Maximum	60	65	
ES		HH/LL (mm)			365/4	3	
l S		Specific gravity (Kg/m	13)		761		
Ы	16	3 1 1 /			0.8		
	18	Corrosive Compounds	Toxic Comp	ounds	No	yes	
	19	Wetted part material	•		SS 31	6	
	20	Insertion length			-		
	21	Mounting Location			VTA*		
SENSOR	22				flange		
	23	Connection Size Rating			1" or VTA /		
		4 Calibration range			600mi		
SE		Response time			better than	10 Sec	
	26	Beam angle			VTA		
	27	Blocking distance (Blind zone)			VTA	,	
	28	Cable Entry			-		
	29				4-20 mA / HART		
		Power supply			24 Vdc (Loop pov		
×		Wire configuration			2 wire		
I.I.	32	IP rating			IP 65		
FRANSMITTER		Ex Protection			EExd (flammable proof)		
Š		Mounting Location			Integrated with sensor		
THE SECOND		Indicator			Yes 250 C		
		Min Load of HART (C Housing Material	1)				
					Die cast		
	38 39	Electrical Connection Local indicator (Receiv	uar)		M20 x 1.5 N/A	(130)	
SN	40	Indication scale	vci)		N/A		
OPTIONS	_						
OP	41	Sun shade			Yes		
					:11.1 C: 1:	11	
回	_	Purchase Order Number	er		will be finalized		
HAS	43				will be finali		
PURCHASE					will be finali		
Ы	45	Model			Levelfl	ex .	
					1		

* VTA: Vendor to advice

Items 21 and 23 will be better to advice by manufacturer

NOTES

-							
	1	Tag Number			LT-205		
	2	P & ID Number					
	3	Service			Hexane with polymer powder (250 g/L)		
ے	4	Equipment Number			D-203		
RA	5				850/590		
GENERAL	6						
G	7	Vessel Material			SS304		
	8	Hazardous Area classif	rication		Zone I		
	9				0-60		
	10	Wetted part exposed to	sour service(Nace	MR-01-75)			
	11	Fluid		State	Hexane with polymer powder (250 g/L)	Slurry	
Ą	12	Pressure (barg):	Operating	Maximum	6	7	
PROCESS DATA	13	Temperature (°C):	Operating	Maximum	60	65	
SS		HH/LL (mm)	1 0		557/65		
GE CE		Specific gravity (Kg/m	3)		761		
PR		Viscosity (Cp)	- /		0.8		
		Corrosive Compounds	Toxic Comp	nounds	No	yes	
		•	Toxic Comp	Journas	SS 316	yes	
		Insertion length			33 310		
		<u> </u>			VTA*		
		ŭ			flange		
×		Connection Size Rating			1" or VTA / 150# RF		
SENSOR		Calibration range			1000mm		
SEN		Response time			better than 10		
		Beam angle			VTA		
	27	0			VTA		
	28	Cable Entry			-		
	29				4-20 mA / HA		
		Power supply			24 Vdc (Loop powe	red) (VTA)	
×					2 wire		
LLE		IP rating			IP 65		
TRANSMITTER		Ex Protection			EExd (flammable proof)		
ANS		Mounting Location			Integrated with sensor		
TR		Indicator	1)		Yes 250 Ω		
	37	Min Load of HART (C Housing Material	1)		Die cast A	1	
		Electrical Connection			M20 x 1.5 (I		
	39	Local indicator (Receiv	ver)		N/A	30)	
SN		Indication scale	,		N/A		
OPTIONS	_	Sun shade					
OP	41	Sun snade			Yes		
	42	Purchase Order Number	ar		will be finalize	d later	
SE			А		will be finalize		
НА		Manufacturer			will be finalize		
PURCHASE					Levelflex		
Ь					Ecvenica	•	

* VTA: Vendor to advice

Items 21 and 23 will be better to advice by manufacturer

JALLE

					· , ,		
	1	Tag Number			LT-30	1	
	2	ŭ			E1 30	1	
	3 Service				Hey are with polymer poy	vder (Slurry Liquid)	
	4	- i			Hexane with polymer powder (Slurry Liquid) S-301		
SAI	5	1 1			1055/4*27		
GENERAL					1033/4 27	3/300	
GE	7	Vessel Material	in (iiiii)		SS304	1	
			fication		Zone		
	9	-			0-60	ı	
	10	Wetted part exposed to		MR-01-75)	0-00		
	11	Fluid		State	Hexane with polymer powder	Slurry	
_		Pressure (barg):	Operating	Maximum	3	5	
PROCESS DATA						-	
S D.		Temperature (°C):	Operating	Maximum	50	100	
ES		HH/LL (mm)					
200		Specific gravity (Kg/m	13)		761		
PI		Viscosity (Cp)			0.8		
	18	Corrosive Compounds	Toxic Comp	ounds	No	Yes	
	19	Wetted part material	•		SS 310	6	
	20	Insertion length			1000 mm		
	21	Mounting Location			on the vessel top		
	22	Connection Type			flange		
JR.		Connection Size Rating			VTA*		
SENSOR		Calibration range			0-900 m	nm	
SE		5 Response time			better than 1	10 Sec	
	26	6 Beam angle			VTA		
	27	7 Blocking distance (Blind zone)			VTA		
	28	Cable Entry			-		
					420 4 /**		
		Output signal			4-20 mA / HART		
		Power supply			24 Vdc (Loop powered) (VTA)		
×		Wire configuration			2 wire		
TRANSMITTER		IP rating			IP 65		
MI		Ex Protection			EExd (flammable proof)		
SNA	_	Mounting Location			Integrated with sensor		
TR.		Indicator			Yes		
	_	Min Load of HART (C	1)		250 Ω		
	37	Housing Material Electrical Connection			Die cast		
	38				M20 x 1.5	(ISO)	
S	39 Local indicator (Receiver)				N/A		
IOI	40	Indication scale			N/A		
OPTIONS	41	Sun shade			Yes		
	42	Purchase Order Number	ar		will be finaliz	zod lator	
SE	43	Serial Number	υ <u>ι</u>		will be finalize		
HA	44	Manufacturer			will be finaliz		
PURCHASE		Model			Levelfle		
Ы					Levenie		
		<u> </u>			ı		
	ı						

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*VTA: Vendor to advice

1 Tag Number						Transmitter (Tradat Type)		
2 P & ID Number		1	Tag Number			I T-300	2	
3 Service						L1-302		
Second						Heyane with poly	mer nowder	
Vested size (Length / ID/W)	,							
Nesses industrial	ZAI							
Nesses industrial	E					1033/4 273	3/300	
Hazardous Area classification Zone I	GE			ui (iiiii)		\$\$304	l .	
2 Ambient Temperature (* C)				fication				
1 Wetted part exposed to sour service(Nace MR-01-75) 1 Fluid								
11 Fluid State Hexane with polymer powder Slurry					MR-01-75)	0.00		
12 Pressure (barg):						Hexane with polymer powder	Slurry	
13 Temperature (*C): Operating Maximum 50 100 14 HH/LL (mm) 761 15 Specific gravity (Kg/m3) 761 16 Viscosity (Cp) 0.8 17 Wetted part material SS 316 20 Insertion length 1000 mm 21 Mounting Location 22 Connection Size Rating VTA* 22 Calibration range 0.900 mm 23 Calibration range 0.900 mm 24 Calibration range 0.900 mm 25 Response time 0.900 mm 26 Beam angle VTA 27 Blocking distance (Blind zone) VTA 28 Cable Entry 29 Output signal 4-20 mA / HART 30 Power supply 24 Vdc (Loop powered) (VTA) 31 Wire configuration 2 trive 32 Prating Protection EExd (flammable proof) 33 KP Protection EExd (flammable proof) 34 Mounting Location Integrated with sensor 35 Indicator Yes 3 36 Indicator (Receiver) M/A 37 Housing Material Die cast Al. 38 Electrical Connection M/20 x 1.5 (ISO) 39 Local indicator (Receiver) M/A 40 Indication scale N/A 41 Sun shade Yes *VTA: Vendor to advice	V	12				•		
18 Corrosive Compounds Toxic Compounds No Yes	AT				Maximum	-		
18 Corrosive Compounds Toxic Compounds No Yes	SSI			978			100	
18 Corrosive Compounds Toxic Compounds No Yes	E			13)		761		
18 Corrosive Compounds Toxic Compounds No Yes)RO			13)				
19 Wetted part material SS 316 1000 mm 1000 mm 21 Mounting Location 22 Connection Type flange 23 Connection Size Rating VTA* 24 Calibration range 0.9900 mm 25 Response time better than 10 Sec 26 Beam angle VTA 27 Blocking distance (Blind zone) VTA 27 Blocking distance (Blind zone) VTA 28 Cable Entry 29 Output signal 4-20 mA / HART 30 Power supply 24 Vdc (Loop powered) (VTA) 31 Wire configuration 2 wire 32 Prating 1P 65 33 Ex Protection EExd (flammable proof) 34 Mounting Location EExd (flammable proof) 18 Electrical Connection Yes 36 Min Load of HART (Ω) 2.50 Ω 37 Housing Material Die cast Al. 38 Electrical Connection M20 x 1.5 (ISO) N/A 41 Sun shade Yes 42 Purchase Order Number will be finalized later will be finalized la		_		Toxic Comr	ounds		Vac	
20 Insertion length 1000 mm				Toxic Comp	Journas			
21 Mounting Location On the vessel top								
22 Connection Type Sa Connection Size Rating Sa Connection Size Rating Sa Connection Size Sa Connection			U					
23 Connection Size Rating VTA*								
24 Calibration range 0-900 mm	~			Rating				
26 Beam angle VTA	OS			rung		·		
26 Beam angle VTA	SEN							
27 Blocking distance (Blind zone) VTA 28 Cable Entry - 29 Output signal 4-20 mA / HART 30 Power supply 24 Vdc (Loop powered) (VTA) 31 Wire configuration 2 wire 32 IP rating IP 65 33 Ex Protection EExd (flammable proof) 33 Ex Protection EExd (flammable proof) 34 Mounting Location Integrated with sensor 35 Indicator Yes 36 Min Load of HART (Ω) 250 Ω 37 Housing Material Die cast Al. 38 Electrical Connection M20 x 1.5 (ISO) 40 Indicator (Receiver) N/A 40 Indication scale N/A 41 Sun shade Yes 42 Purchase Order Number will be finalized later 43 Serial Number will be finalized later 44 Manufacturer will be finalized later 45 Model Levelflex * VTA: Vendor to advice	5 1						10 500	
28 Cable Entry			U	nd zone)		·		
29 Output signal 30 Power supply 24 Vdc (Loop powered) (VTA)								
30 Power supply 24 Vdc (Loop powered) (VTA)			•					
31 Wire configuration 2 wire 19 65 32 IP rating IP 65 33 Ex Protection EExd (flammable proof) 34 Mounting Location Integrated with sensor 35 Indicator Yes 36 Min Load of HART (Ω) 250 Ω 37 Housing Material Die cast Al. 38 Electrical Connection M20 x 1.5 (ISO) 39 Local indicator (Receiver) N/A 40 Indication scale N/A 41 Sun shade Yes 42 Purchase Order Number will be finalized later 43 Serial Number will be finalized later Levelflex words will be finalized later will be fin		29	Output signal					
Section Sec		30	Power supply					
36 Min Load of HART (Ω) 250 Ω 37 Housing Material Die cast Al. 38 Electrical Connection M20 x 1.5 (ISO) 39 Local indicator (Receiver) N/A 40 Indication scale N/A 41 Sun shade Yes 42 Purchase Order Number will be finalized later 43 Serial Number will be finalized later 44 Manufacturer will be finalized later 45 Model Levelflex * VTA: Vendor to advice	~	31	Wire configuration					
36 Min Load of HART (Ω) 250 Ω 37 Housing Material Die cast Al. 38 Electrical Connection M20 x 1.5 (ISO) 39 Local indicator (Receiver) N/A 40 Indication scale N/A 41 Sun shade Yes 42 Purchase Order Number will be finalized later 43 Serial Number will be finalized later 44 Manufacturer will be finalized later 45 Model Levelflex * VTA: Vendor to advice	TE							
36 Min Load of HART (Ω) 250 Ω 37 Housing Material Die cast Al. 38 Electrical Connection M20 x 1.5 (ISO) 39 Local indicator (Receiver) N/A 40 Indication scale N/A 41 Sun shade Yes 42 Purchase Order Number will be finalized later 43 Serial Number will be finalized later 44 Manufacturer will be finalized later 45 Model Levelflex * VTA: Vendor to advice	M	33						
36 Min Load of HART (Ω) 250 Ω 37 Housing Material Die cast Al. 38 Electrical Connection M20 x 1.5 (ISO) 39 Local indicator (Receiver) N/A 40 Indication scale N/A 41 Sun shade Yes 42 Purchase Order Number will be finalized later 43 Serial Number will be finalized later 44 Manufacturer will be finalized later 45 Model Levelflex * VTA: Vendor to advice	ISN		Ü			Integrated with sensor		
36 Min Load of HART (Ω) 250 Ω 37 Housing Material Die cast Al. 38 Electrical Connection M20 x 1.5 (ISO) 39 Local indicator (Receiver) N/A 40 Indication scale N/A 41 Sun shade Yes 42 Purchase Order Number will be finalized later 43 Serial Number will be finalized later 44 Manufacturer will be finalized later 45 Model Levelflex * VTA: Vendor to advice	IRA							
38 Electrical Connection M20 x 1.5 (ISO) 39 Local indicator (Receiver) N/A 40 Indication scale N/A 41 Sun shade Yes 42 Purchase Order Number will be finalized later 43 Serial Number will be finalized later 44 Manufacturer will be finalized later 45 Model Levelflex * VTA: Vendor to advice				Ω)				
39 Local indicator (Receiver) 40 Indication scale 41 Sun shade 42 Purchase Order Number 43 Serial Number 44 Manufacturer 45 Model * VTA: Vendor to advice								
40 Indication scale N/A Yes 42 Purchase Order Number will be finalized later							(ISO)	
42 Purchase Order Number will be finalized later 43 Serial Number will be finalized later 44 Manufacturer will be finalized later 45 Model Levelflex * VTA: Vendor to advice	S	_		ver)		i		
42 Purchase Order Number will be finalized later 43 Serial Number will be finalized later 44 Manufacturer will be finalized later 45 Model Levelflex * VTA: Vendor to advice	ĮO.	40				N/A		
43 Serial Number will be finalized later	OPI	41	Sun shade			Yes		
43 Serial Number will be finalized later			D 1 0 1 27 1			111 6 1	11.	
* VTA: Vendor to advice	B			er				
* VTA: Vendor to advice	HAS	_						
* VTA: Vendor to advice	JRC							
	P	43	WIOUCI			Levenne	-A	
		_	l			<u>I</u>		
		* 17	TA. Vandanta ad in					
		٠ ٧	in. vehior to advice					

SALCIN

<u> </u>					ranomico (mada: 1960)			
	1	Tag Number			LT-	303		
	2	6			L1-303			
	3 Service				polymer	nowder		
	4					polymer powder M-301		
ZVI	5	* *			3150			
GENERAL	6				3130	/203		
GE	7	Vessel Material	ui (iiiii)		SS3	804		
	8	Hazardous Area classis	fication		Zor	-		
	9	Ambient Temperature			0-6	-		
	10	Wetted part exposed to	. ,	MR-01-75)	0.0	50		
	11	Fluid		State	polymer powder	Solid		
4			Operating	Maximum	0.5	3		
PROCESS DATA		Temperature (°C):	Operating	Maximum	100	150		
SD		HH/LL (mm)	Operating	Maximum	2520			
GES		Specific gravity (Kg/m	-2)		0.4			
80	_		13)					
Ь		Viscosity (Cp)			bulk power	` '		
	18	Corrosive Compounds	Toxic Comp	ounds	No	Yes		
	19				SS			
	20	Ü			2650			
	21				On the ve			
	22	Connection Type	T= .		flange VTA* / 150# RF			
OR		Connection Size Rating						
SENSOR		4 Calibration range			0-260			
S		5 Response time			better tha			
	26 Beam angle				VT			
	27	Blocking distance (Bli	nd zone)		VI	VTA		
	28	Cable Entry			-	-		
	29	Output signal			4-20 mA / HART			
	30				24 Vdc (Loop powered) (VTA)			
	31	** *			24 vdc (Loop powered) (V1A) 2 wire			
ER	_	IP rating			IP 65			
III	33				EExd (flammable proof)			
(SM	34				Integrated with sensor			
FRANSMITTER	35				Ye			
T	36	Min Load of HART (0	Ω)		250	Ω		
	37	Housing Material			Die ca	st Al.		
	38	Electrical Connection			M20 x 1	.5 (ISO)		
	39	Local indicator (Recei	ver)		N/	A		
OPTIONS	40	Indication scale			N/	A		
PIT	41	Sun shade			Ye	es		
0								
	42	Purchase Order Numb	er		will be fina	alized later		
PURCHASE	43	Serial Number			will be fina	alized later		
СН	44	Manufacturer			will be fina	alized later		
PUR	45	Model			Leve	lflex		
	* V	TA: Vendor to advice						
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