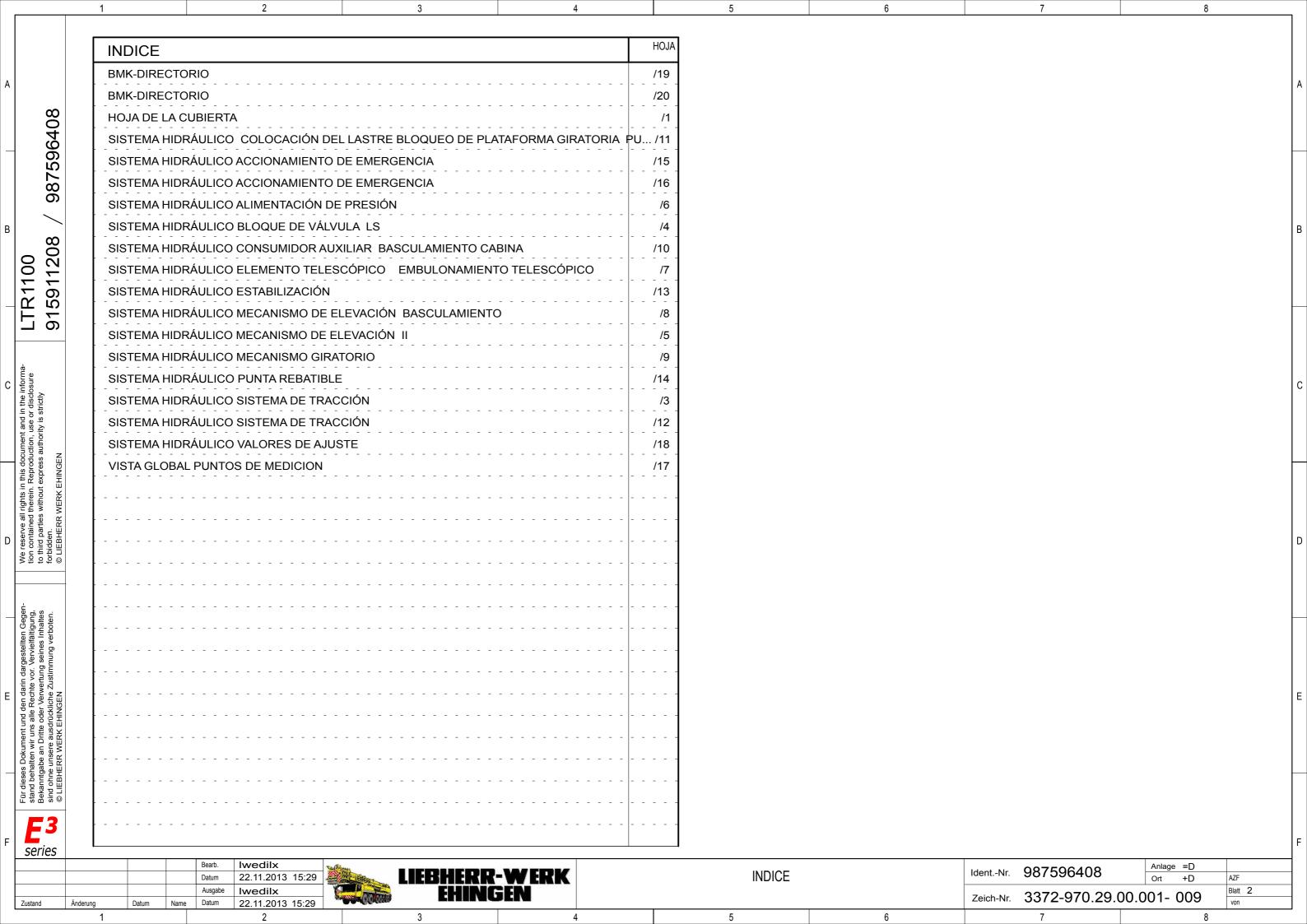
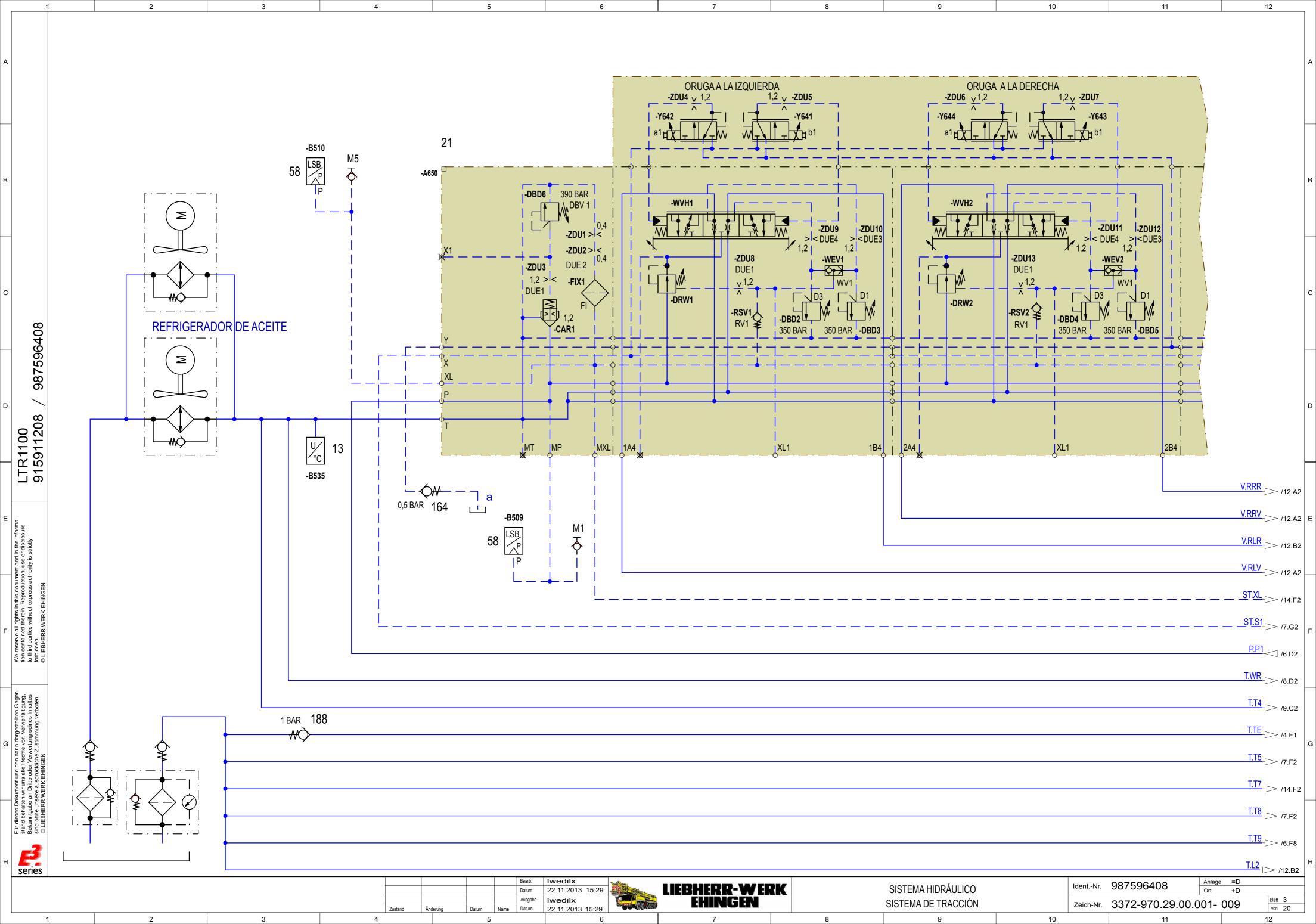
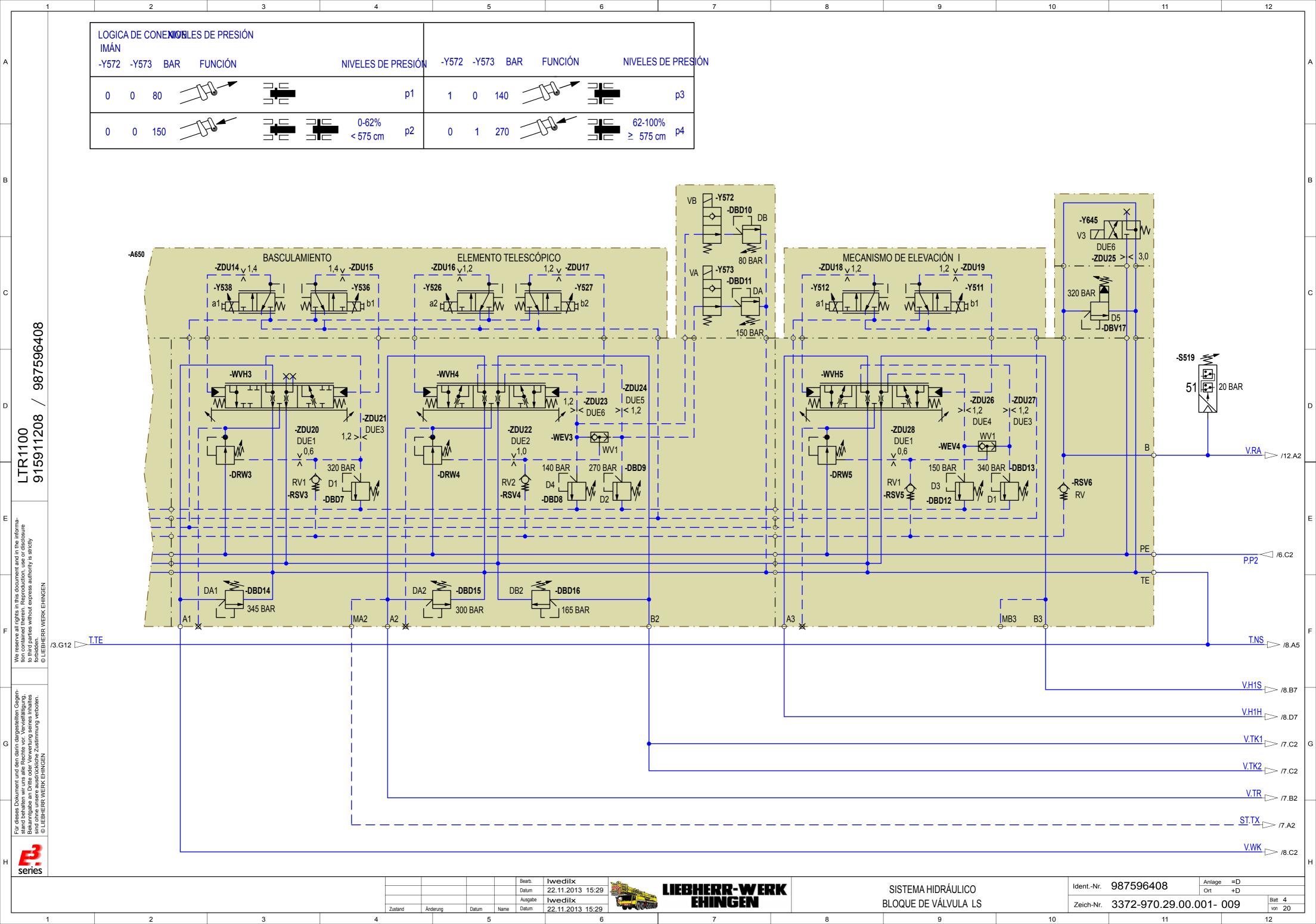
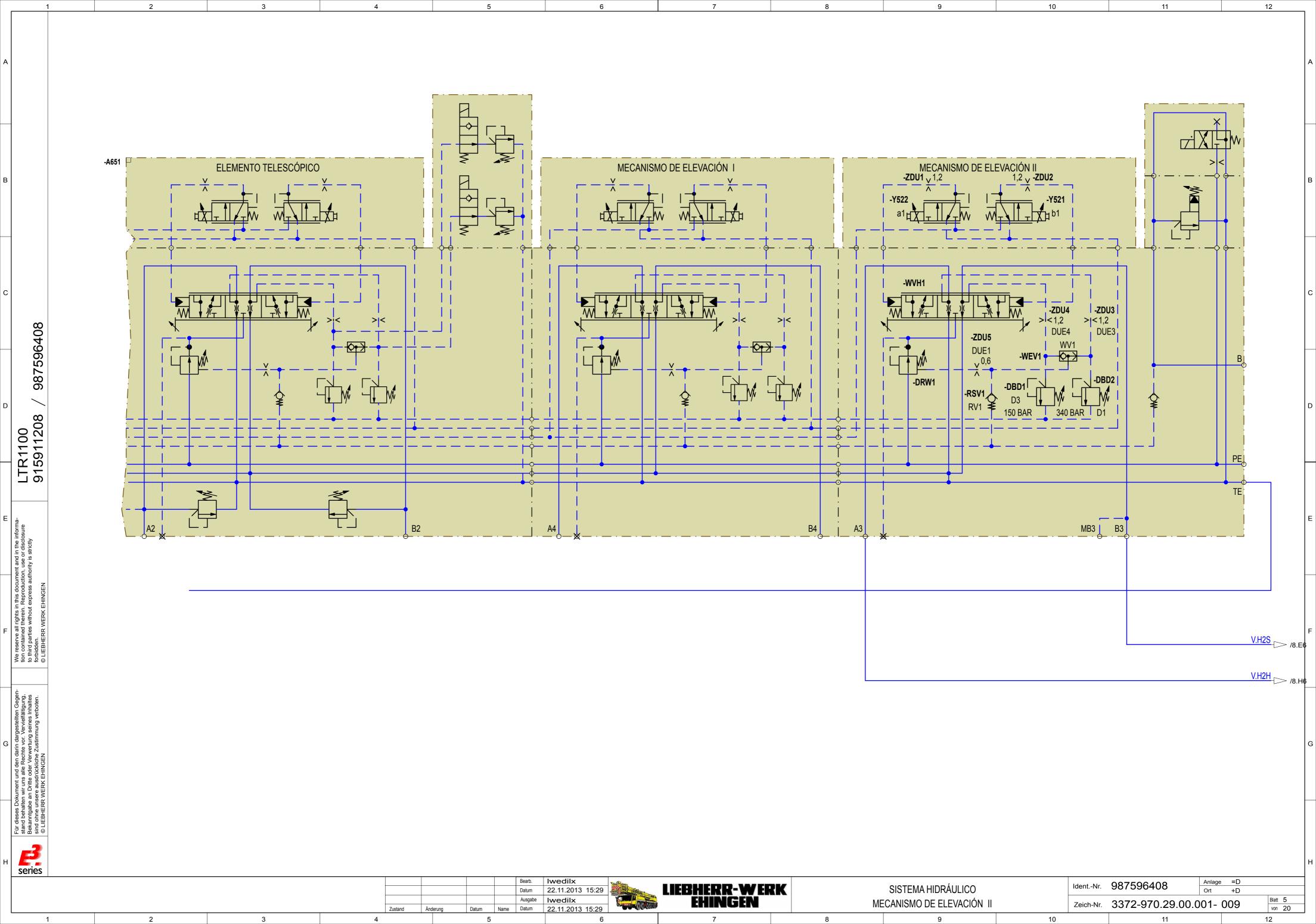
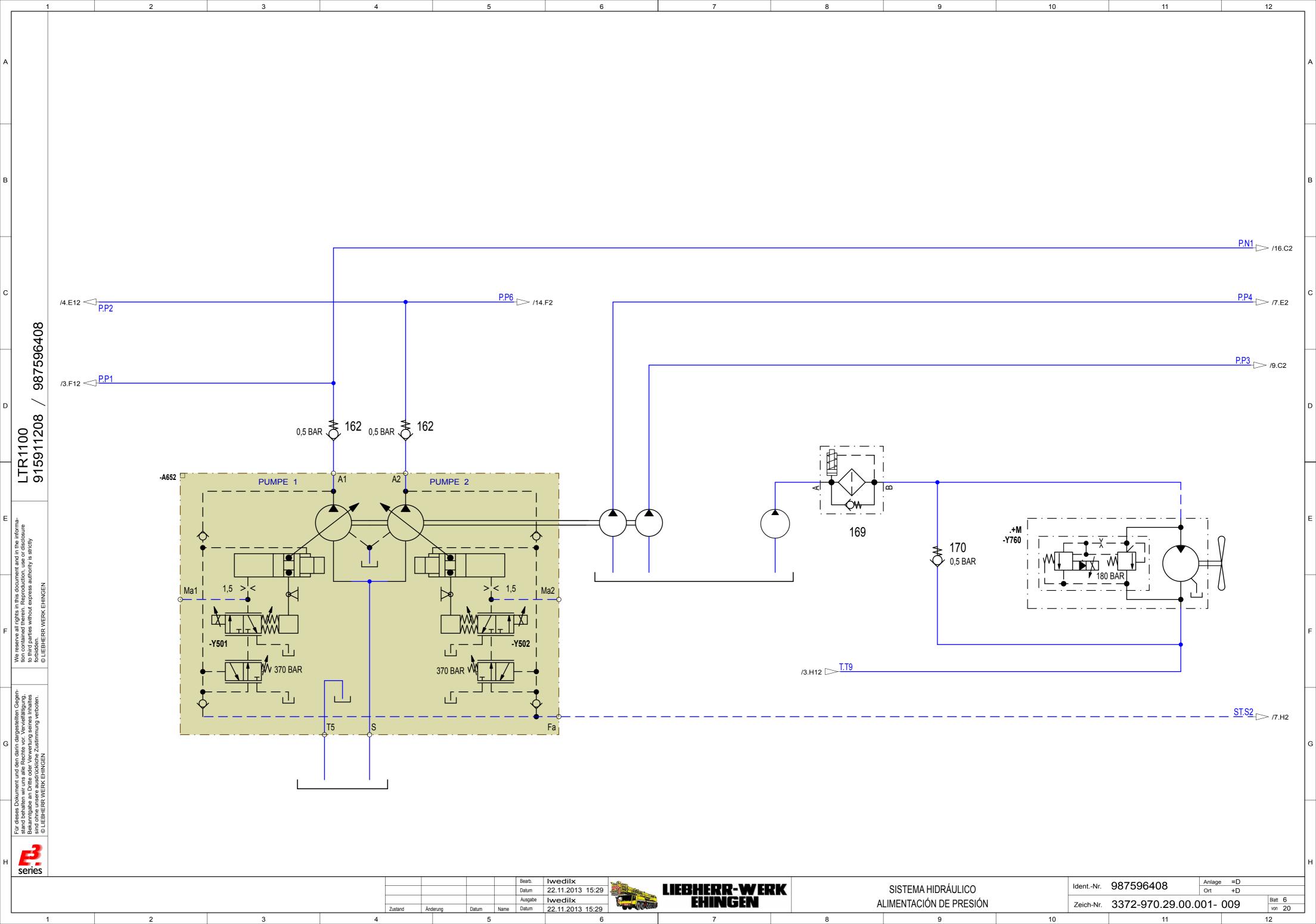
SISTEMA HIDRÁULICO CHASIS SUPERIOR ACCIONAMIENTO DE EMERGENCIA LTR 1100 VISTA GLOBAL series Iwedilx LIEBHERR-WERK EHINGEN 987596408 HOJA DE LA CUBIERTA 22.11.2013 15:29 Blatt 1 von 20 Ausgabe lwedilx 3372-970.29.00.001- 009 Zeich-Nr. 12

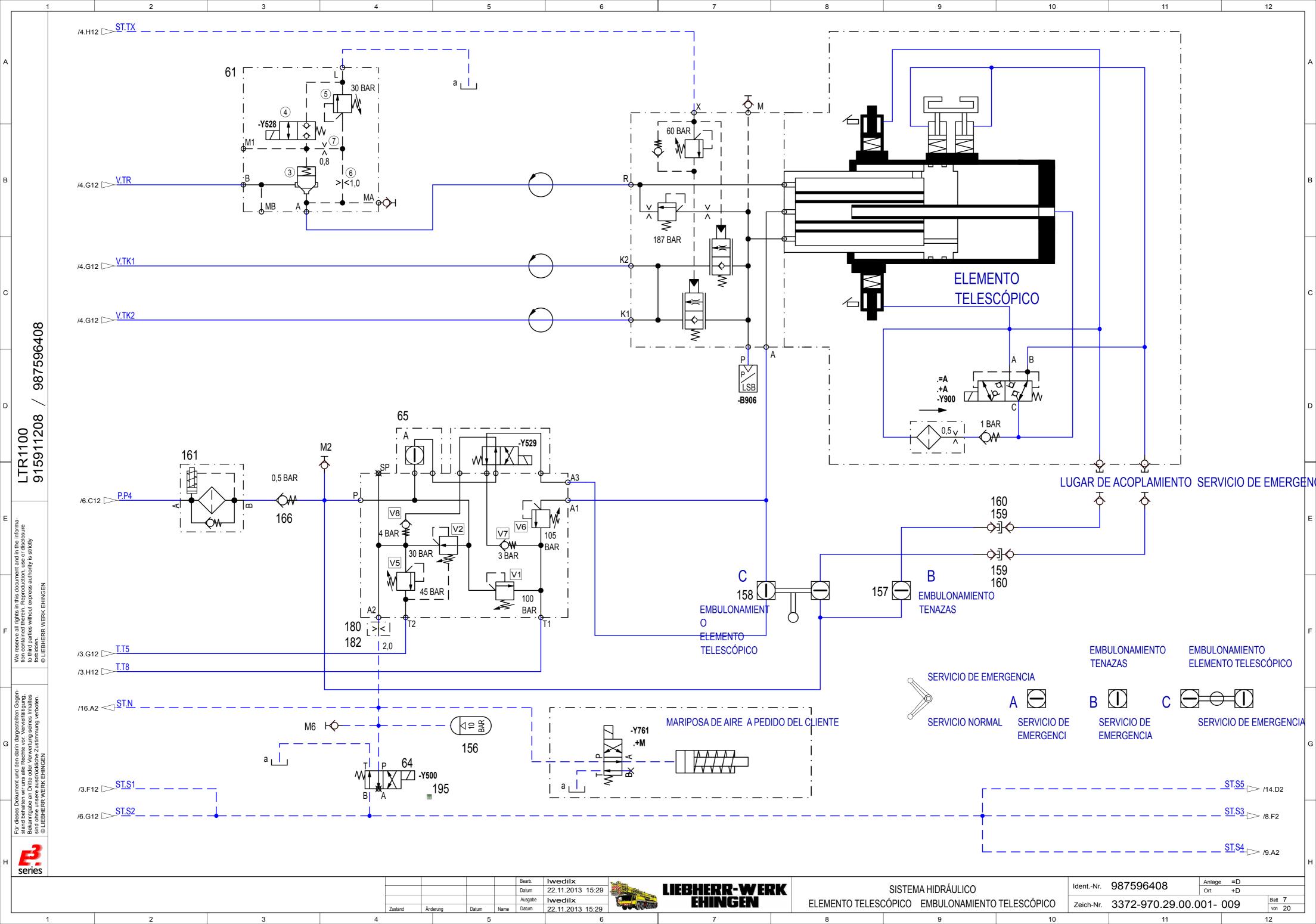


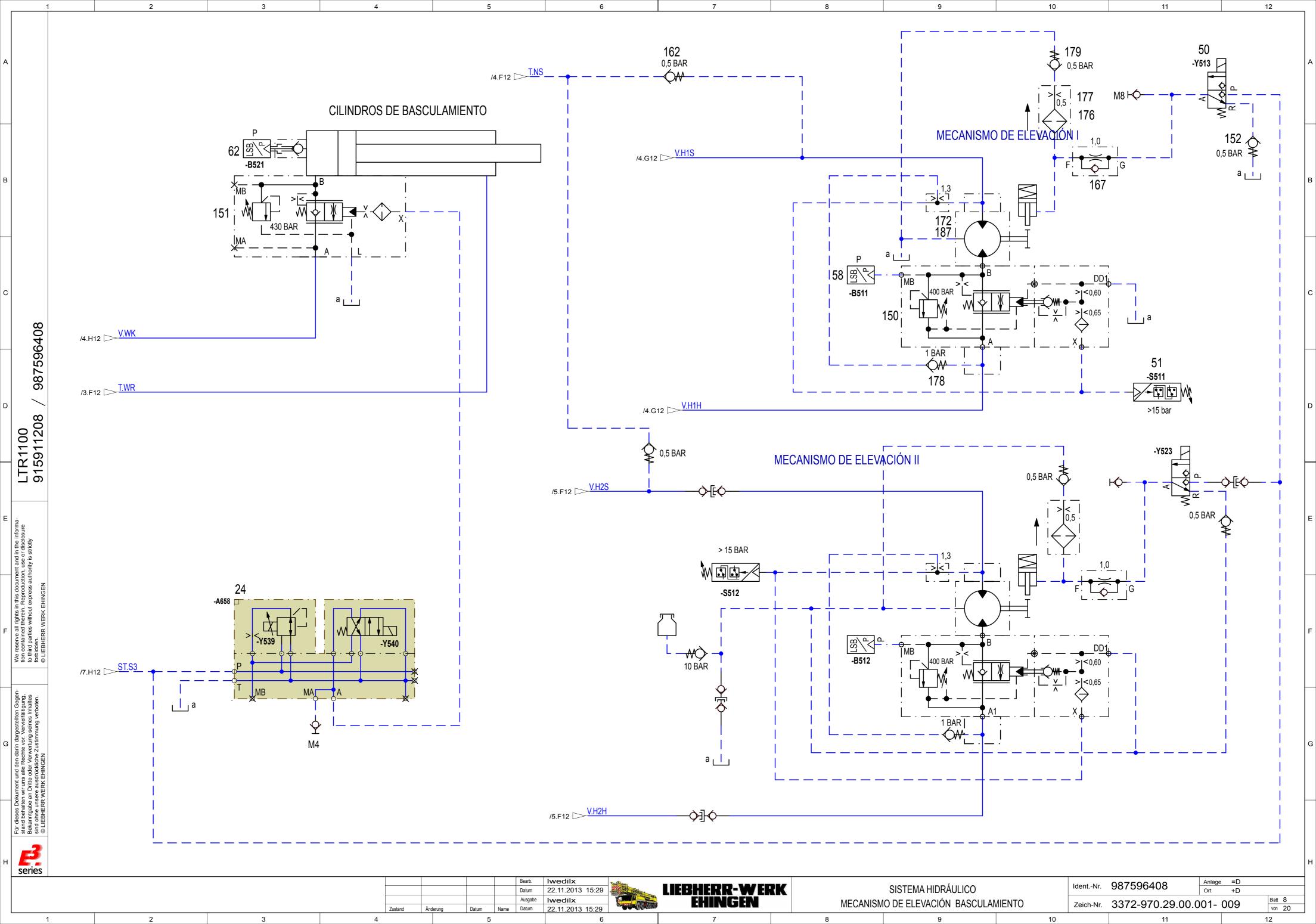


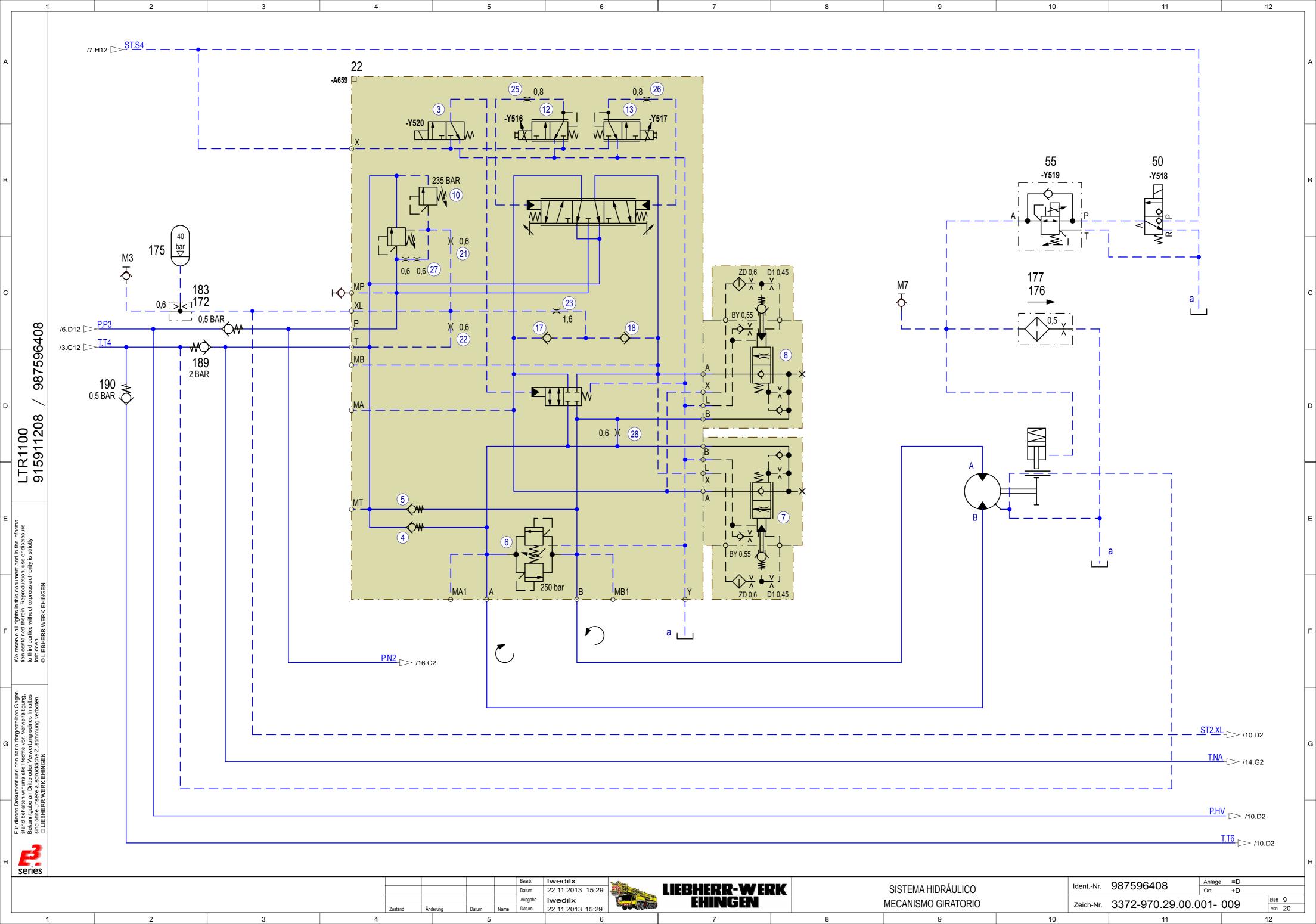


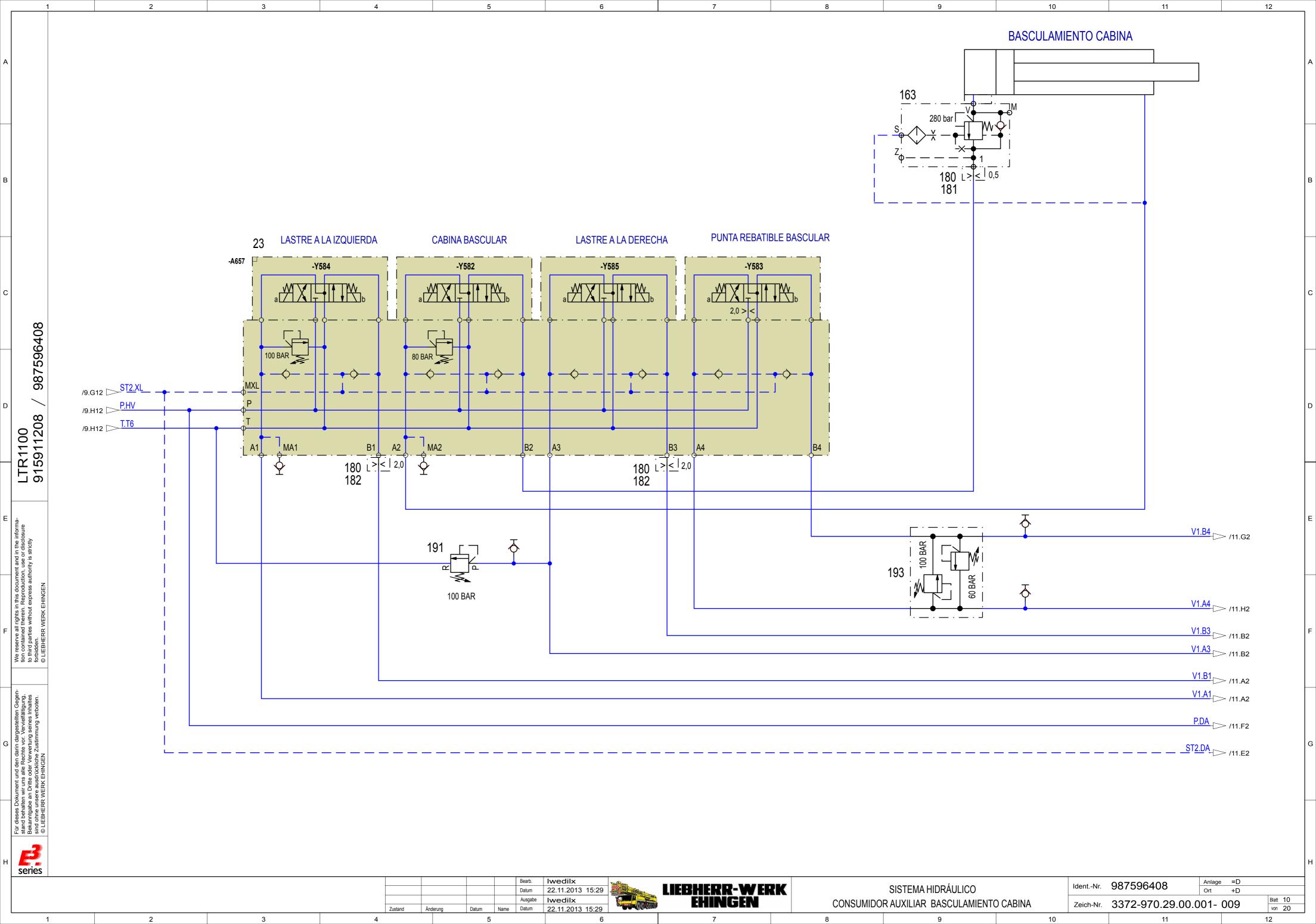


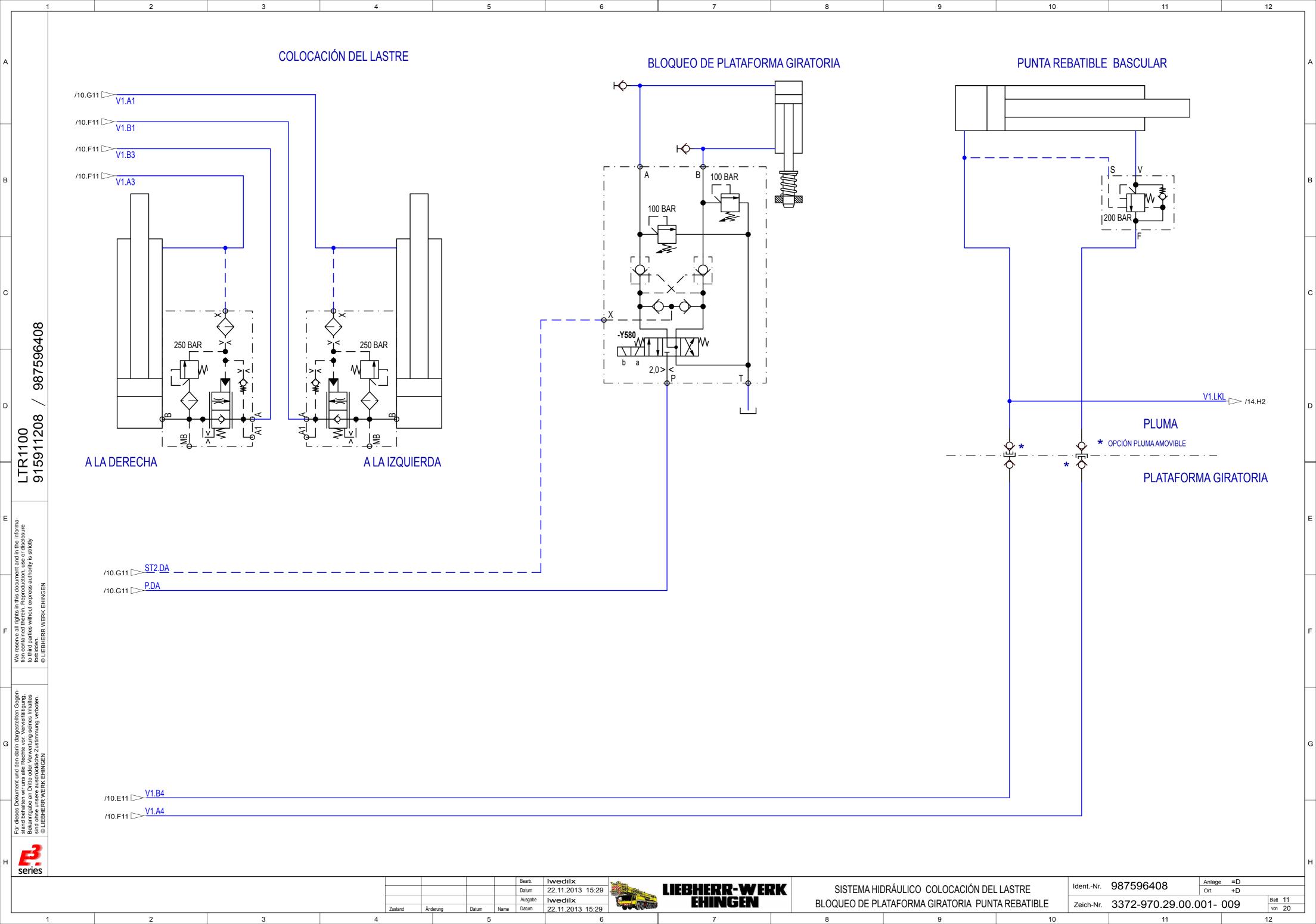


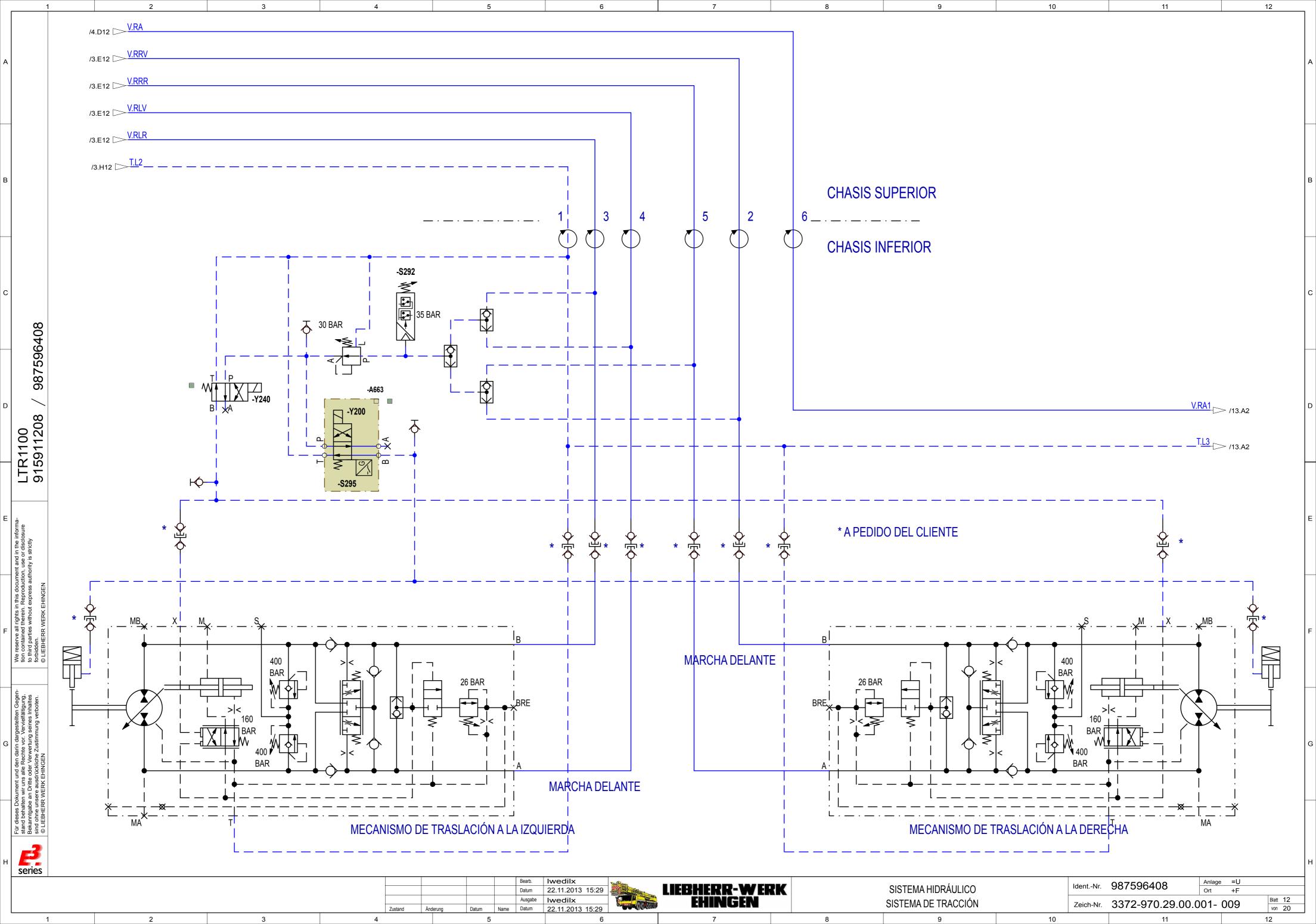


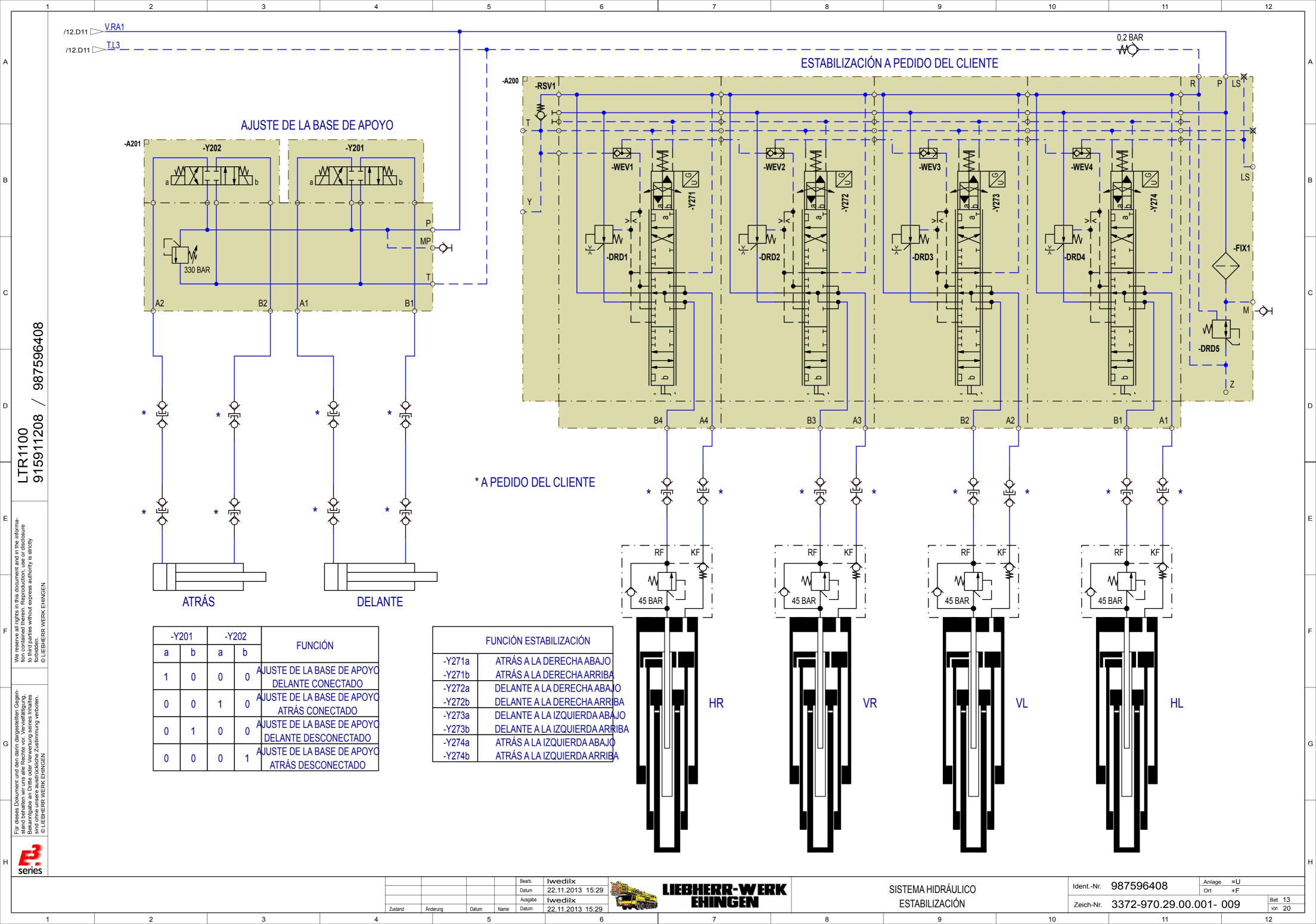


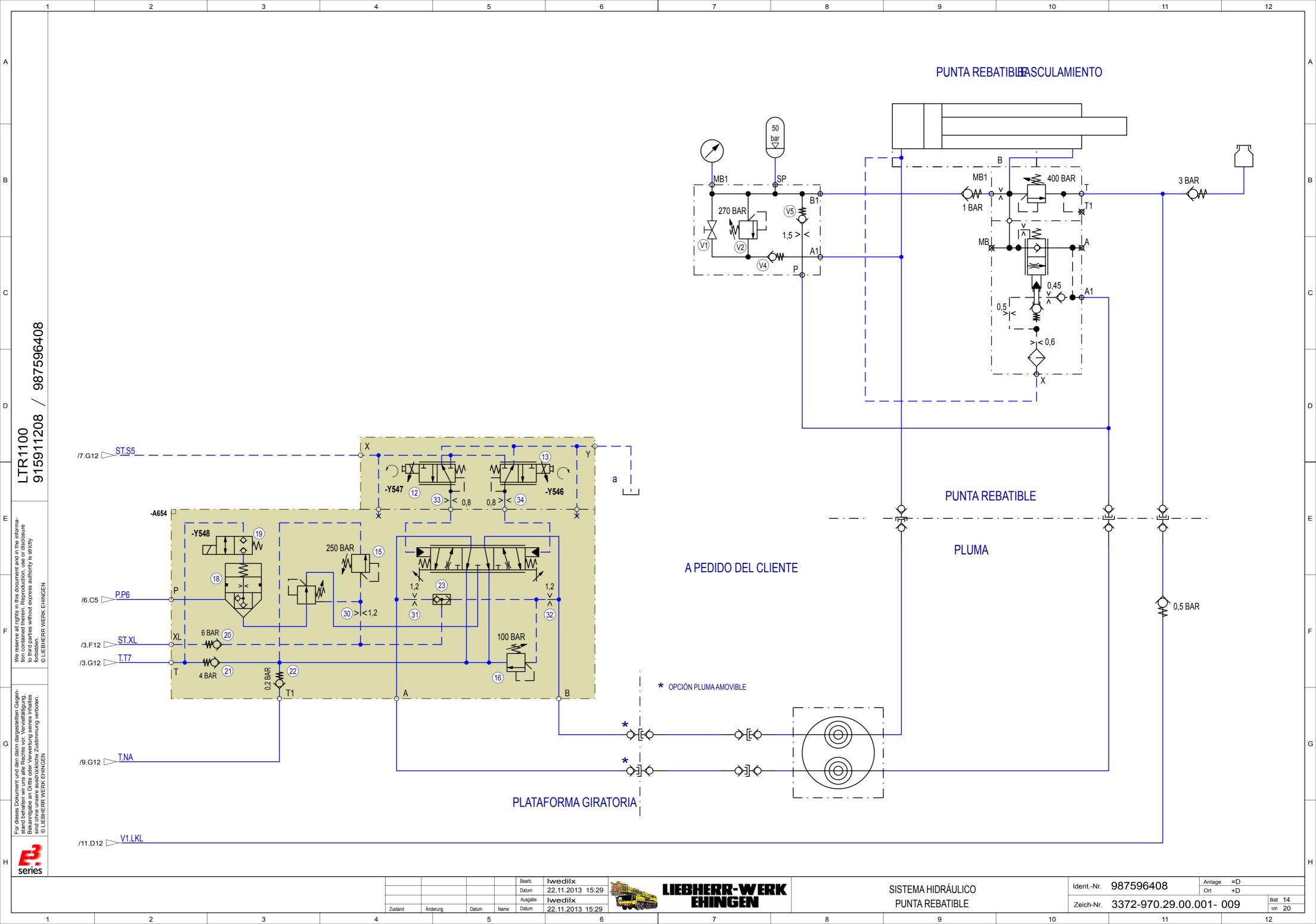


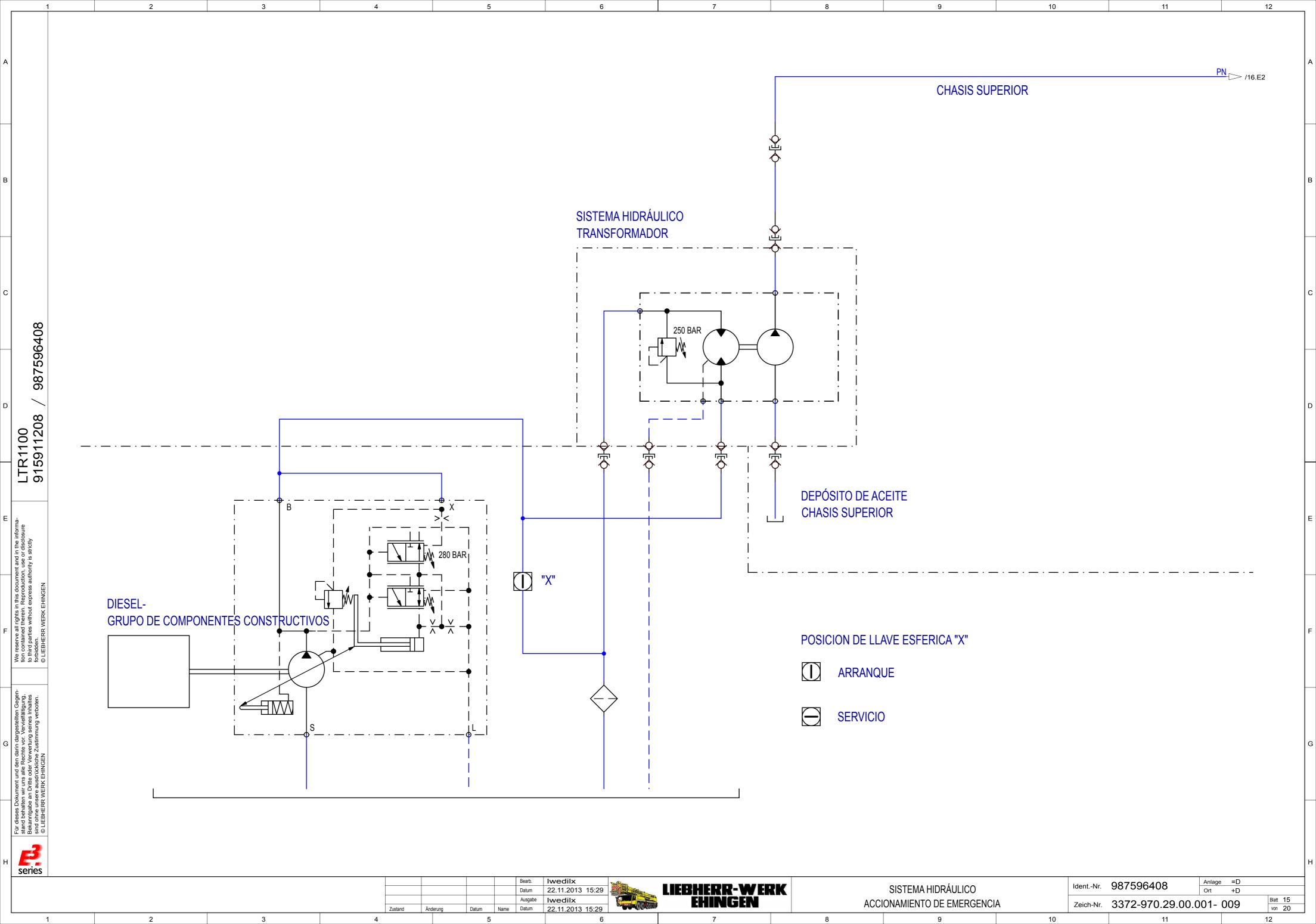


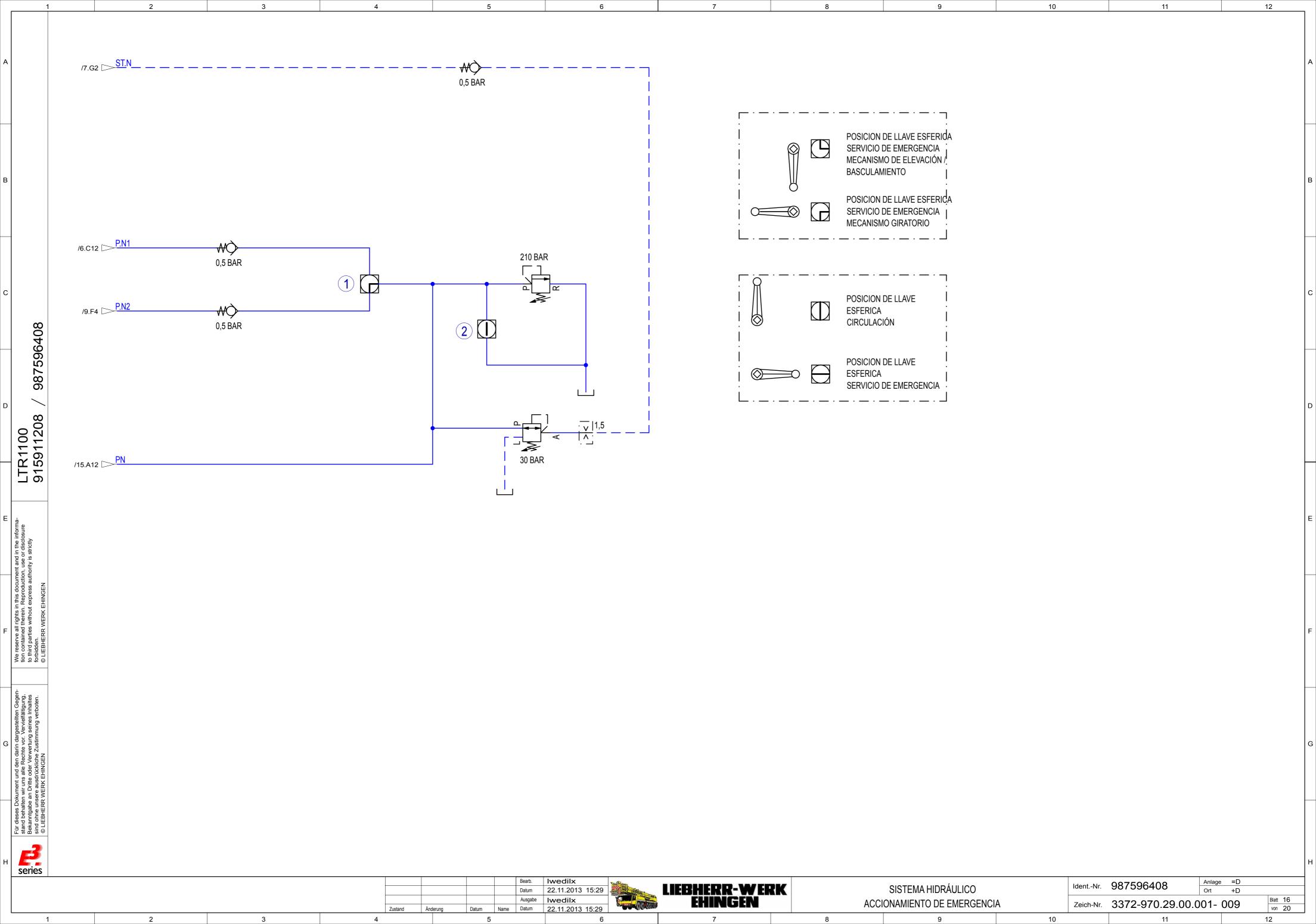


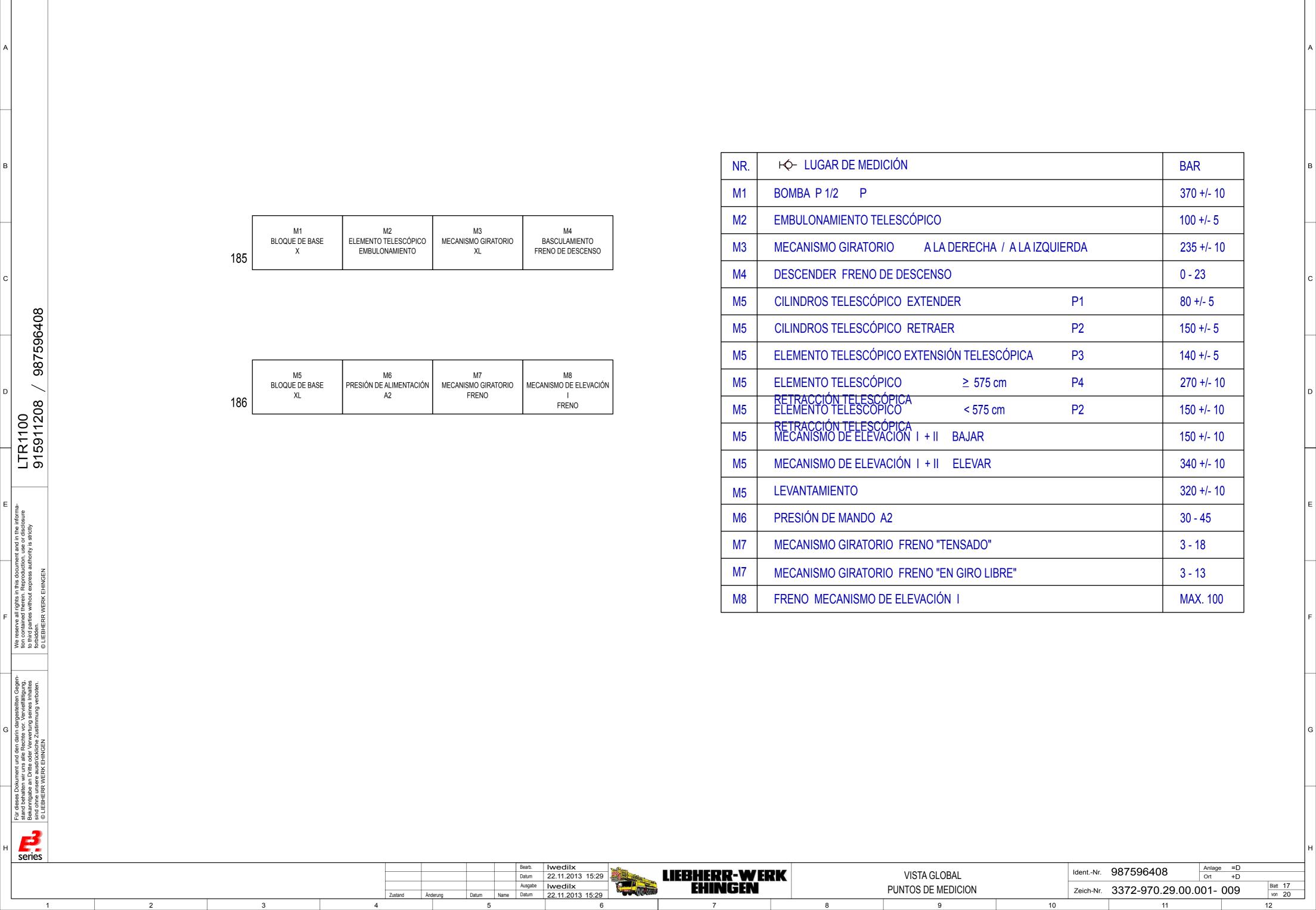












MECANISMO GIRATORIO VALOR TEÓRICO TOLERANCIA REVOLUCIONES 1,7 U / min +/- 0,1 U / min

BASCULAMIENTO	VALOR TEÓRICO	TOLERANCIA
LIMITE DE PRESIÓN LEVANTAMIENTO	320 BAR	+/- 10 BAR
REGULACION POSTERIOR LEVANTAMIENTO (30° - 50°)	- 8+10 mA	
VELOCIDAD DESCENDER (30 - 50°)	15,3 sec	+/- 1 sec
CANTIDAD LEVANTAMIENTO (BALANZA A PRESION)	280 1 / min	
CANTIDAD LEVANTAMIENTO (LS - PROGRAMA)	260 I / min	

MECANISMO DE ELEVACIÓN	VALOR TEÓRICO	TOLERANCIA
LIMITE DE PRESIÓN HW I ELEVAR	340 BAR	+/- 10 BAR
LIMITE DE PRESIÓN HW I BAJAR	150 BAR	+/- 10 BAR
LIMITE DE PRESIÓN HW II ELEVAR	340 BAR	+/- 10 BAR
LIMITE DE PRESIÓN HW II BAJAR	150 BAR	+/- 10 BAR
REGULACION POSTERIOR	- 10+8 mA	
N.D.R. CABRESTANTE HW I	4757 U / min	
N.D.R. CABRESTANTE HW II	4757 U / min	
CANTIDAD ELEVAR (BALANZA A PRESION)	380 1/ min	
CANTIDAD ELEVAR (LS - PROGRAMA)	360 I / min	
CANTIDAD BAJAR (BALANZA A PRESION)	380 1/ min	
CANTIDAD BAJAR (LS PROGRAMA)	360 I / min	

BOMBAS	VALOR TEÓRICO	TOLERANCIA
COMPENSACIONES DE PRESIONES	370 BAR	+/- 10 BAR
CAUDAL NECESARIO PRESIÓN BAJA	95 % MAX. CANTIDAD 420 1 / min): +/- 1,5 %

ELEMENTO TELESCÓPICO	VALOR TEÓRICO	TOLERANCIA
ELEMENTO TELESCÓPICO EXTENSIÓN TELESCÓPICA	140 BAR	+/- 5 BAR
ELEMENTO TELESCÓPICO RETRACCIÓN 75 CESCÓPICA	270 BAR	+/- 10 BAR
ELEMENTO TELESCÓPICO RETRACCIÓNSTRECIONESCÓPICA	150 BAR	+/- 10 BAR
CILINDROS TELESCÓPICO EXTENDER	80 BAR	+/- 5 BAR
CILINDROS TELESCÓPICO RETRAER	150 BAR	+/- 5 BAR
CANTIDAD EXTENSIÓN TELESCÓPICA (BALANZA A PRE	SIO430) 1/min	
CANTIDAD EXTENSIÓN TELESCÓPICA (LS - PROGRAMA) 428 I / min	
CANTIDAD RETRACCIÓN TELESCÓPICA (BALANZA A PR	RES 26N)/min	
CANTIDAD RETRACCIÓN TELESCÓPICA; (LS - PROGRAI	MA)260 I / min	

SISTEMA DE TRACCIÓN	VALOR TEÓRICO	TOLERANCIA
LIMITE DE PRESIÓN SISTEMA DE TRACCIÓN	350 BAR	+/- 10 BAR
CANTIDAD SISTEMA DE TRACCIÓN (BALANZA A PRESIC	N)220 1/ min	
CANTIDAD SISTEMA DE TRACCIÓN (LS - PROGRAMA)	210 I / min	

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LTR1100 915911208 / 987596408



SISTEMA HIDRÁULICO VALORES DE AJUSTE

Ident.-Nr. 987596408

Blatt 18 von 20

12

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 Name
 Datum
 22.11.2013 15:29
 Zeich-Nr. 3372-970.29.00.001- 009

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	вмк	SISTEMA	LUGAR	НОЈА	ВМ	IK	SISTEMA	LUGAR	НОЈА]	вмк	SISTEMA	LUGAR	НОЈА
	-A200	=U	+F	/13.A5	-A65	50.DBV17	=D	+D	/4.C10	1	-A650.ZDU10) =D	+D	/3.C8
	-A200.DRD1	=U	+F	/13.C6	-A65	50.DRW1	=D	+D	/3.C7		-A650.ZDU11	=D	+D	/3.C10
	-A200.DRD2	=U	+F	/13.C7	-A65	50.DRW2	=D	+D	/3.C9	1	-A650.ZDU12	? =D	+D	/3.C11
	-A200.DRD3	=U	+F	/13.C9	-A65	50.DRW3	=D	+D	/4.D3	1	-A650.ZDU13	3 =D	+D	/3.C10
	-A200.DRD4	=U	+F	/13.C10	-A65	50.DRW4	=D	+D	/4.D4	1	-A650.ZDU14	+ =D	+D	/4.C3
	-A200.DRD5	=U	+F	/13.C11	-A65	50.DRW5	=D	+D	/4.D8	1	-A650.ZDU15	5 =D	+D	/4.C4
	-A200.FIX1	=U	+F	/13.C12	-A65	50.FIX1	=D	+D	/3.C6	1	-A650.ZDU16	6 =D	+D	/4.C5
\	-A200.RSV1	=U	+F	/13.A5	-A65	50.RSV1	=D	+D	/3.C7	1	-A650.ZDU17	' =D	+D	/4.C6
	-A200.WEV1	=U	+F	/13.B6	-A65	50.RSV2	=D	+D	/3.C10	1	-A650.ZDU18	3 =D	+D	/4.C8
	-A200.WEV2	=U	+F	/13.B8	-A65	50.RSV3	=D	+D	/4.E3	1	-A650.ZDU19) =D	+D	/4.C9
	-A200.WEV3	=U	+F	/13.B9	-A65	50.RSV4	=D	+D	/4.E5		-A650.ZDU2	=D	+D	/3.C6
	-A200.WEV4	=U	+F	/13.B10	-A65	50.RSV5	=D	+D	/4.E9		-A650.ZDU20) =D	+D	/4.D3
	-A200.Y271	=U	+F	/13.C6	-A65	50.RSV6	=D	+D	/4.E10		-A650.ZDU21	=D	+D	/4.D4
	-A200.Y272	=U	+F	/13.C8	-A65	50.WEV1	=D	+D	/3.C8		-A650.ZDU22	? =D	+D	/4.D5
	-A200.Y273	=U	+F	/13.C9	-A65	50.WEV2	=D	+D	/3.C11		-A650.ZDU23	3 =D	+D	/4.D6
	-A200.Y274	=U	+F	/13.C10	-A65	50.WEV3	=D	+D	/4.D6		-A650.ZDU24	+ =D	+D	/4.D6
	-A201	=U	+F	/13.B2	-A65	50.WEV4	=D	+D	/4.D9		-A650.ZDU25	5 =D	+D	/4.C11
	-A201.Y201	=U	+F	/13.B2	-A65	50.WVH1	=D	+D	/3.B8		-A650.ZDU26	6 =D	+D	/4.D9
	-A201.Y202	=U	+F	/13.B4	-A65	50.WVH2	=D	+D	/3.B10		-A650.ZDU27	' =D	+D	/4.D10
	-A650	=D	+D	/3.B5	-A65	50.WVH3	=D	+D	/4.D4		-A650.ZDU28	3 =D	+D	/4.D9
	-A650.CAR1	=D	+D	/3.C6	-A65	50.WVH4	=D	+D	/4.D6		-A650.ZDU3	=D	+D	/3.C6
	-A650.DBD10	=D	+D	/4.B7	-A65	50.WVH5	=D	+D	/4.D9		-A650.ZDU4	=D	+D	/3.A7
	-A650.DBD11	=D	+D	/4.C7	-A65	50.Y511	=D	+D	/4.C9		-A650.ZDU5	=D	+D	/3.A8
	-A650.DBD12	=D	+D	/4.E9	-A65	50.Y512	=D	+D	/4.C8		-A650.ZDU6	=D	+D	/3.A9
	-A650.DBD13	=D	+D	/4.E10	-A65	50.Y526	=D	+D	/4.C5		-A650.ZDU7	=D	+D	/3.A10
	-A650.DBD14	=D	+D	/4.F3	-A65	50.Y527	=D	+D	/4.C5		-A650.ZDU8	=D	+D	/3.C7
	-A650.DBD15	=D	+D	/4.F4	-A65	50.Y536	=D	+D	/4.C3		-A650.ZDU9	=D	+D	/3.C8
	-A650.DBD16	=D	+D	/4.F6	-A65	50.Y538	=D	+D	/4.C3		-A651	=D	+D	/5.B2
	-A650.DBD2	=D	+D	/3.C8	-A65	50.Y572	=D	+D	/4.B7		-A651.DBD1	=D	+D	/5.D10
	-A650.DBD3	=D	+D	/3.C8	-A65	50.Y573	=D	+D	/4.C7		-A651.DBD2	=D	+D	/5.D10
i	-A650.DBD4	=D	+D	/3.C10	-A65	50.Y641	=D	+D	/3.B7		-A651.DRW1	=D	+D	/5.C9
	-A650.DBD5	=D	+D	/3.C11	-A65	50.Y642	=D	+D	/3.B7		-A651.RSV1	=D	+D	/5.D9
	-A650.DBD6	=D	+D	/3.B6	-A65	50.Y643	=D	+D	/3.B10		-A651.WEV1	=D	+D	/5.D10
	-A650.DBD7	=D	+D	/4.E4	-A65	50.Y644	=D	+D	/3.B10		-A651.WVH1	=D	+D	/5.C10
1	-A650.DBD8	=D	+D	/4.E6	-A65	50.Y645	=D	+D	/4.C11		-A651.Y521	=D	+D	/5.B10
	-A650.DBD9	=D	+D	/4.E6	-A65	50.ZDU1	=D	+D	/3.B6		-A651.Y522	=D	+D	/5.B9
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\		-A651.ZDU2	=D	+D	/5.B10		-S511	=D	+D	/8.D11	-						
_ ∞		-A651.ZDU3	=D	+D	/5.C10		-S512	=D	+D	/8.E7	-						
64		-A651.ZDU4	=D	+D	/5.C10		-S519	=D	+D	/4.D11	-						
987596408		-A651.ZDU5	=D	+D	/5.D9		-SBV1	=D	+D	/8.F9	-						-
375		-A652	=D	+D	/6.E2		-Y240	=U	+F	/12.D3	-						
36		-A652.Y501	=D	+D	/6.E4		-Y500	=D	+D	/7.G4	-						
	.	-A652.Y502	=D	+D	/6.E4		-Y513	=D	+D	/8.A12	-						
ိ ထွ		-A654	=D	+D	/14.E2		-Y518	=D	+D	/9.B11	-						
00		-A654.Y546	=D	+D	/14.E5		-Y519	=D	+D	/9.B10	_						
LTR1100 915911208		-A654.Y547	=D	+D	/14.E5		-Y523	=D	+D	/8.E11	1						
- R 35	_	-A654.Y548	=D	+D	/14.E3		-Y528	=D	+D	/7.B3	-						-
ر و ت		-A657	=D	+D	/10.C3		-Y529	=D	+D	/7.F5	1						
	│	-A657.Y582	=D	+D	/10.C5		-Y580	=D	+D	/11.D7	-						
orma- ure		-A657.Y583	=D	+D	/10.C7		-Y760	=D	+M	/6.F11	-						
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