

 Tecnimont S.p.A.	 REPSOL POLIMEROS SA	4274_CONST 4274-ALBA PROJECT-PP AND PEL PLANTS	
MOD-ITP-XL_220 Rev.1		RELEASE OF SPOOLS FROM WORKSHOP	Report n° IP-WSR-P-310-000030_RFI727 MOD-ITP-XL_220 RFI Nr.: 727 Date :
Unit -			
Plant Area -			
Isometric Number			
Inspection Package Number IP-WSR-P-310-000030_RFI727 - IP Spool Release From Workshop			

Sheet 01/01

The Present Inspection Package contains the following Elements:



2121-VG40P10-3-SP05;2121-VG40P10-3-SP04;2121-VG40P10-3-SP03;2121-VG40P10-2-SP02;2121-VG40P10-1-SP01;2121-VG40P02-2-SP05;2121-VG40P02-2-SP04;2121-VG40P02-2-SP03;2121-VG40P02-2-SP02;2121-VG40P02-2-SP01;2121-HCM40C01-1-SP02;2121-HCM40C01-1-SP01;2121-ET40J11-1-SP01;2121-ET40F04-7-SP16;2121-ET40F04-7-SP15;2121-ET40F04-5-SP10;2121-ET40F04-5-SP09;2121-ET40F04-3-SP04;2121-ET40F04-10-SP12;2121-ET40F04-10-SP11;2121-ET40A07-5-SP09;2121-ET40A07-5-SP08;2121-ET40A07-3-SP06;2121-ET40A07-2-SP05;2121-CWS40G02-5-SP05;2121-CWS40G02-5-SP04;2121-CWS40G02-1-SP06;2121-CWR40B02-7-SP05;2121-CWR40B02-7-SP04

NOTES (\*) : 4274-XH-PQ-00000001

1) Painting cycle to be indicated.

2) Refer to: 4274-LZ-PC-00000214 (COMPANY 4001008GEN-PC-214) "Management of Site Metallic Welding Activities" and 4274-LZ-PC-00000215 (COMPANY 4001008GEN-PC-215) "Procedure for Traceability of Piping Material"

3) Refer to: 4274-XH-SG-00000003 (COMPANY 45-L-45-000-2-00-80005) "Specification for Piping Fabrication & Erection Amendment to EC-L-51.01 and EC-L-51.02" and 4274-XH-PQ-00000001 (COMPANY 45-L-45-000-2-00-80081) "Inspection and Test Plan for Steel Piping Works"

 L.Gomes NWI 04/01/2024	 NoBo 1155 reviewed by witnessed by 04/01/2024												
LEGEND OF CHECK RESULT <input checked="" type="checkbox"/> Checked & NOT Accepted <input checked="" type="checkbox"/> Checked & Accepted N.A. Not Applicable Y / N Punch List Produced	<table border="1"> <thead> <tr> <th>Date [DD-MMM-YYYY]</th> <th>Name</th> <th>Signature</th> </tr> </thead> <tbody> <tr> <td>04/01/2024</td> <td>Patricia Teixeira</td> <td>Patricia Teixeira</td> </tr> <tr> <td>04/01/2024</td> <td>JOAQUIM PINTO</td> <td>Joaoquin Pinto</td> </tr> <tr> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Date [DD-MMM-YYYY]	Name	Signature	04/01/2024	Patricia Teixeira	Patricia Teixeira	04/01/2024	JOAQUIM PINTO	Joaoquin Pinto			
Date [DD-MMM-YYYY]	Name	Signature											
04/01/2024	Patricia Teixeira	Patricia Teixeira											
04/01/2024	JOAQUIM PINTO	Joaoquin Pinto											



QC  
PIPING. SUP. TECH

# ISO Summary List

# 22635 / 2125

Page 1

Client **TECNIMONT/REPSOL**

Job # **22635**

% RT/UT

Local **Portugal**

Project **4274 ALBA-I007 Piping Fabrication**

% PT/MT

ISO # **2121-ET40J11-1**

Revision **01**

Priority **6**

Piping Size/Class **2-1E21**

PED Category **II**
**Assessment Inspection/Results**

Spool	Weld#	Joint	Product Description	Seq. N.	Heat #	M.Certificate	FM-Dos	WPS	WeldDate/Stamp	VT	NDT-PT/MT	NDT-RT/UT	NDT-PMI/HT	NDT-PN	NDT-FT	Extension 1	Extension 2
01	S01	BW	2x2" WN FLANGE ASME B16.5 300# A105N RF 2x.5" ECCENTRIC SWAGE MSS SP-95 - A234-	39 427	B8AV0 22/76970	225263 CE/2023/79	16:Varela PVX2911394	MW.20_BW	10/11/2023 S08	VT-I-068							

**Notes**

BW-Butt Weld; FW-Fillet Weld; LW-Lap Weld; SW-Socket Weld; TBW-Tee Butt Weld

PT-Penetrant Test; MT-Magnetic Test; RT-Radiographic Test

UT-Ultrasonic Test; PMI-Positive Material Identification

HT-Hardness Test; PN-Pneumatic Test; FT-Ferrites Test

**Remarks**
**APPROVED QC**

Name: *Patricia Texeira*

Date: *04/01/2024*

Sign: *Patricia Texeira*
**APPROVED by Client**

Name: **TECNIMONT**

Date: *L. Gomes*

Sign: *L. Gomes*
**APPROVED by 3rd party or AI**

Name: *João*

Date: *02/01/2024*

Sign: *João*







						LINE DATA							
						FLUID CODE: ET			LINE NO. 2"-ET-40J11-1E21				
						PIPING MATERIAL CLASS	INSULATION	WELD CLASS	HEAT TREATMENT	PAINTING CODE	P&ID No.		
01	14-09-2023	ISSUED FOR CONSTRUCTION			TG	MW	TM	1E21	N / O	E	N	1	19-A-19-000-1-01-00001 sheet 40
REV	DATE	REVISION DESCRIPTION			DRAWN UP	CHKD UP	APP'D	1E21	N / O	E	N	1	19-A-19-000-1-01-00001 sheet 40

IDENTIFICATION CODE			
Job	Area	Unit	Rev
4274	XHDL	2121	ET40J11
19	SHEET	1	REV 01

PIPING ISOMETRIC LIST	PIPING SUPPORT SPECIFICATION	PIPING STANDARD SUPPORT SUMMARY
XH-D-21210001	XH-SG-00000002	XH-LP-00000001
XH-D-21210001	XH-SI-00000002	XH-SW-00000001

## BILL OF MATERIALS

## FABRICATION MATERIALS

PS NO	DESCRIPTION	NS (MM)	ITEM CODE	QTY.	HOLD
1	FITTINGS ECCENTRIC SWAGE MSS SP-95 - A234-WPB BE PE SMLS SCH1-STD SCH2-XS 2X1/2 R22FCQ04VZ15 <ESWA010GR14151016> (L-ESW27)	2X1/2	I920264	1	
2	FLANGES WN FLANGE ASME B16.5 300# A105N RFFE BE 125 - 250 AARH F01CF44BV05 S-STD <WNFA300R352STD> (L-236)	2	I5355797	1	

## ERECTION MATERIALS

PS NO	DESCRIPTION	NS (MM)	ITEM CODE	QTY.	HOLD
3	PIPE PIPE - A106-B PE SMLS T01AC03202 S-XS <PIPA010A11XS> (L-6679)	1	I132793	0.6 M	
4	FITTINGS CONCENTRIC SWAGE MSS SP-95 - A105N PE PE SMLS SCH1-XS SCH2-XS R21FCQ44ZZ01 <CSWA010AR12181016> (L-7890)	1X1/2	I63782568	1	
5	COUPLING ASME B16.11 3000# A105N SWE SWE - R01FNC441101 NREQD <FCPA300L BK1> (L-180)	1	I1651677	1	
6	FLANGES SW FLANGE ASME B16.5 300# A105N RFFE SWE 125 - 250 AARH F02CF44B105 S-XS <SWFA300R351XS> (L-375)	1	I4217823	3	
7	SW FLANGE ASME B16.5 300# A105N RFFE SWE 125 - 250 AARH F02CF44B105 S-XS <SWFA300R351XS> (L-375)	1	I4217823	1	
8	SW FLANGE ASME B16.5 300# A105N RFFE SWE 125 - 250 AARH F02CF44B105 S-XS <SWFA300R351XS> (L-375)	1/2	I9762189	2	
9	GASKETS SPIRAL WOUND GASKET ASME B16.20 300# RFTBE 304/GRAFOIL CARBON STEEL SS 304 ASME B16.5 G03GFP11S12 <N/A> (N/A)	2	I63508961	1	
10	SPIRAL WOUND GASKET ASME B16.20 300# RFTBE 304/GRAFOIL CARBON STEEL SS 304 ASME B16.5 G03GFP11S12 <N/A> (N/A)	1	I63508951	4	
11	SPIRAL WOUND GASKET ASME B16.20 300# RFTBE 304/GRAFOIL CARBON STEEL SS 304 ASME B16.5 G03GFP11S12 <N/A> (N/A)	1/2	I63508949	2	
12	BOLTS STUD BOLTS&NUTS ASME B18.31.2/ B18.2.2 A193-B7/A194-2H INCH SIZE I010B0301 <SB2R51G5/631/2> - 2 NUTS PER BOLT - 90 mm Length	5/8	I53437440	8	
13	STUD BOLTS&NUTS ASME B18.31.2/ B18.2.2 A193-B7/A194-2H INCH SIZE I010B0301 <SB2R51G5/631/4> - 2 NUTS PER BOLT - 80 mm Length	5/8	I53437418	8	
14	STUD BOLTS&NUTS ASME B18.31.2/ B18.2.2 A193-B7/A194-2H INCH SIZE I010B0301 <SB2R51G5/641/4> - 2 NUTS PER BOLT - 105 mm Length	5/8	I53437269	4	
15	STUD BOLTS&NUTS ASME B18.31.2/ B18.2.2 A193-B7/A194-2H INCH SIZE I010B0301 <SB2R51G1/221/2> - 2 NUTS PER BOLT - 65 mm Length	1/2	I53437190	8	
16	VALVES / IN-LINE ITEMS GATE VALVE API 600 300# A216-WCB RFFE B-F64HF API 600 B7/2H 125 - 250 AARH BB-OS&Y FLXW API 600 HW ASME B16.5 V01FFC29B167 NREQD <G42L-130> (L-130)	2	I5606081	1	
17	DISC CHECK WPR VALVE ASME B16.34 300# A216-WCB RFTBE 316R-PTFE QF 125 - 250 AARH SL VERTICAL/HORIZONTAL CRACK. PRESS. 1.2 PSI ASME B16.5 V40JFC29P01 NREQD <N/A> (N/A)	1	I10208505	1	
18	INSTRUMENT COMPONENT 19FV4046	1		1	
19	INSTRUMENT COMPONENT 19FT4046	1/2		1	

## CUT LIST

## WELD LIST

## BOLT LIST

PIECE NO	LENGTH (MM)	SIZE (IN)	WELD NO	WELD CAT.	SIZE (IN)	WELD TYPE	BOLT NO	FLANGE SIZE (IN)	SIZE (IN)	LENGTH (MM)
<1>	250	1"	S01	S	2"	BW	BJ01	2"	5/8"	90
<2>	200	1"	F02	F	1/2"	SW	BJ02	1/2"	1/2"	65
<3>	150	1"	F03	F	1/2"	SW	BJ03	1/2"	1/2"	65
			F04	F	1"	SW	BJ04	1"	5/8"	80
			F05	F	1"	SW	BJ05	1"	5/8"	80
			F06	F	1"	SW	BJ06	1"	5/8"	105
			F07	F	1"	SW				
			F08	F	1"	SW				
			F09	F	1"	SW				
			F10	F	1"	SW				

## INCH METER

## PIPE NS (IN)

## CL LENGTH (M)

2	0.5
1	0.8
0.5	0.5

## ISOMETRIC NO. 4274-SP-XH-DL-2121-ET40J11-1S01

## SPOOLING REV NO. 01

## SHEET NO. 1 OF 1

## PROJECT: LOW LINEAL DENSITY POLYETHYLENE (PEL) AND POLYPROPYLENE (PP) FOR PROJECT - ALBA PROJECT

## NOTES: 1 DENOTES PARTS LIST NO

## PIPE SUPPORT A = RESTING SUPPORT G = GUIDE F = AXIAL RESTRAINT B = GUIDE + STOP M = SPRING

## WHERE A WITHOUT NUMBERING IS INDICATED THIS MEANS THAT THERE IS A REST DIRECTLY ON STEEL STRUCTURE

## LEGENDS

JOINT TYPE	WELD TYPE OF JOINT	WELD TYPE OF JOINT	WELD TYPE OF JOINT	WELD TYPE OF JOINT	WELD TYPE OF JOINT	WELD TYPE OF JOINT	WELD TYPE OF JOINT
FW	G	SW	B	LF	LF	SO	B
FW	B	SW	B	LF	LF	SO	B
LA	RP	GLW	B	MTW	M	THD	TH

## AS BUILT

## MECOWIDE

## Prep. TG PROC. NR. PCL 22635

## Status: IFC Date: 14-09-2023 Rev: 01

## Signature

## Before Welding

## After Welding

## \* Assinilate deviation in the drawings (\* n" or " n")

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)

## Autocontrol (visual) registered in the Welder Production Sheet in the field of observations (Autocontrol OK)