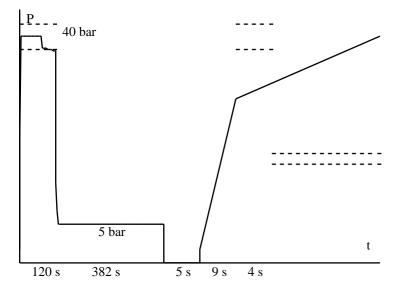
WELDING REPORT Welding = 263 Weld. result = USER ABORT

Date (dd/mm/yy) = 25/09/19 Time (hh:mm) = 07:42

Standard UNI10520(06/09) DUAL Diameter = 355 mm SDR = 11 Thickness = 32.2mm Material = PE 100 pi = 0.15MPa T min = 210°C T nom = 225°C T max = 225°C p1 = 35 bar A = 3.7mm p2 = 5 bar, t2 = 382 s t3 = 10 s t4 = 10 s p3 = 35 bar, t5 = 10 s p4 = 12 bar, t6 = 2112 s

PRESSURE GRAPH



Model = BASIC 355(V0)/COMPACT 355

Piston area = 14.13cm2 Serial = 196200018

RECEIVED DATA

Firmware version = 242 Next overhaul (mm/yy) = 03/21 Operator = raji-1247641 Job site = 15 merimon-dummy Remark = plassim

Diameter = 355 mm SDR = 11

Material = PE 100 Drag pressure pt = 5 bar

T heater = 225°C

p1 + pt = 40 bar, t1 = 120 s

p2 = 5 bar, t2 = 382 s
t3 = 5 s
t4 = 9 s
p3 + pt = 40 bar, t5 = 4 s

t total = 520 s APP REMARK

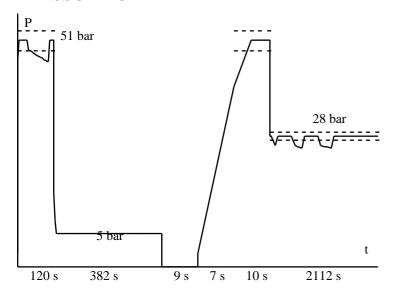
OPERATOR'S BADGE

WELDING REPORT Welding = 264Weld. result = **NO ERROR**

Date (dd/mm/yy) = 25/09/19 Time (hh:mm) = 09:18

Standard UNI10520(06/09) DUAL Diameter = 355 mm SDR = 11Thickness = 32.2mm Material = PE 100pi = 0.15MPa $T \min = 210^{\circ}C$ $T \text{ nom} = 225^{\circ}C$ $T \text{ max} = 225^{\circ}C$ p1 = 35 bar A = 3.7mm p2 = 5 bar, t2 = 382 s t3 = 10 st4 = 10 sp3 = 35 bar, t5 = 10 sp4 = 12 bar, t6 = 2112 s

PRESSURE GRAPH



Model = BASIC 355(V0)/COMPACT 355

Piston area = 14.13cm² Serial = 196200018

RECEIVED DATA

Firmware version = 242Next overhaul (mm/yy) = 03/21Operator = raji-1247641

Job site = 15 merimon-BW-297-S-236 Remark = plassim

Diameter = 355 mm SDR = 11 Material = PE 100Drag pressure pt = 16 barT heater = 225° C p1 + pt = 51 bar, t1 = 120 sp2 = 5 bar, t2 = 382 st3 = 9 st4 = 7 s

t total = 2640 sAPP REMARK

p3 + pt = 51 bar, t5 = 10 s

p4 + pt = 28 bar, t6 = 2112 s

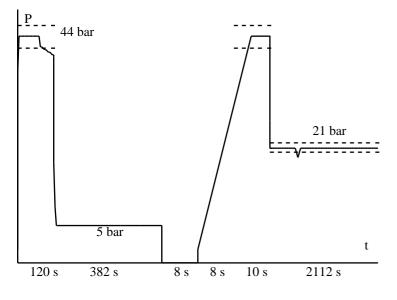
OPERATOR'S BADGE

WELDING REPORT Welding = 265Weld. result = **NO ERROR**

Date (dd/mm/yy) = 25/09/19 Time (hh:mm) = 11:06

Standard UNI10520(06/09) DUAL Diameter = 355 mm SDR = 11Thickness = 32.2mm Material = PE 100pi = 0.15MPa $T \min = 210^{\circ}C$ $T \text{ nom} = 225^{\circ}C$ $T \text{ max} = 225^{\circ}C$ p1 = 35 bar A = 3.7mm p2 = 5 bar, t2 = 382 s t3 = 10 st4 = 10 sp3 = 35 bar, t5 = 10 sp4 = 12 bar, t6 = 2112 s

PRESSURE GRAPH



Model = BASIC 355(V0)/COMPACT 355

Piston area = 14.13cm² Serial = 196200018

RECEIVED DATA

Firmware version = 242Next overhaul (mm/yy) = 03/21Operator = raji-1247641

Job site = 15 merimon-BW-298-S-236 Remark = plassim

Diameter = 355 mm SDR = 11Material = PE 100Drag pressure pt = 9 bar T heater = 225° C p1 + pt = 44 bar, t1 = 120 sp2 = 5 bar, t2 = 382 st3 = 8 st4 = 8 sp3 + pt = 44 bar, t5 = 10 s

t total = 2640 sAPP REMARK

p4 + pt = 21 bar, t6 = 2112 s

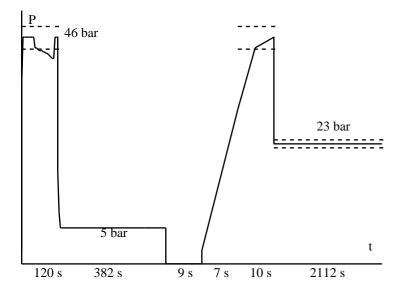
OPERATOR'S BADGE

WELDING REPORT Welding = 266Weld. result = **NO ERROR**

Date (dd/mm/yy) = 25/09/19 Time (hh:mm) = 12:58

Standard UNI10520(06/09) DUAL Diameter = 355 mm SDR = 11Thickness = 32.2mm Material = PE 100pi = 0.15MPa $T \min = 210^{\circ}C$ $T \text{ nom} = 225^{\circ}C$ $T \text{ max} = 225^{\circ}C$ p1 = 35 bar A = 3.7mm p2 = 5 bar, t2 = 382 s t3 = 10 st4 = 10 sp3 = 35 bar, t5 = 10 sp4 = 12 bar, t6 = 2112 s

PRESSURE GRAPH



Model = BASIC 355(V0)/COMPACT 355

Piston area = 14.13cm² Serial = 196200018

RECEIVED DATA

Firmware version = 242Next overhaul (mm/yy) = 03/21Operator = raji-1247641

Job site = 15 merimon-BW-300-S-238 Remark = plassim

Diameter = 355 mm SDR = 11 Material = PE 100

T heater = 225° C

p1 + pt = 46 bar, t1 = 120 s

Drag pressure pt = 11 bar

p2 = 5 bar, t2 = 382 s

t3 = 9 s

t4 = 7 s

p3 + pt = 46 bar, t5 = 10 s

p4 + pt = 23 bar, t6 = 2112 s

t total = 2640 sAPP REMARK

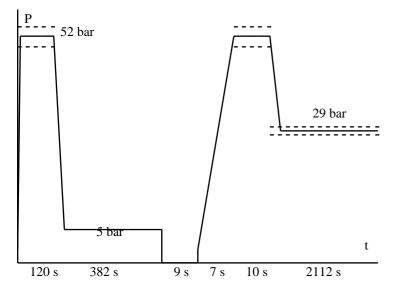
OPERATOR'S BADGE

WELDING REPORT Welding = 267Weld. result = **NO ERROR**

Date (dd/mm/yy) = 25/09/19 Time (hh:mm) = 15:07

Standard UNI10520(06/09) DUAL Diameter = 355 mm SDR = 11Thickness = 32.2mm Material = PE 100pi = 0.15MPa $T \min = 210^{\circ}C$ $T \text{ nom} = 225^{\circ}C$ $T \text{ max} = 225^{\circ}C$ p1 = 35 bar A = 3.7mm p2 = 5 bar, t2 = 382 s t3 = 10 st4 = 10 sp3 = 35 bar, t5 = 10 sp4 = 12 bar, t6 = 2112 s

PRESSURE GRAPH



Model = BASIC 355(V0)/COMPACT 355

Piston area = 14.13cm² Serial = 196200018

RECEIVED DATA

Firmware version = 242Next overhaul (mm/yy) = 03/21Operator = raji-1247641

Job site = 15 merimon-BW-302-S-240 Remark = plassim

Diameter = 355 mm SDR = 11 Material = PE 100Drag pressure pt = 17 bar T heater = 225° C p1 + pt = 52 bar, t1 = 120 sp2 = 5 bar, t2 = 382 st3 = 9 st4 = 7 sp3 + pt = 52 bar, t5 = 10 s p4 + pt = 29 bar, t6 = 2112 s

OPERATOR'S BADGE

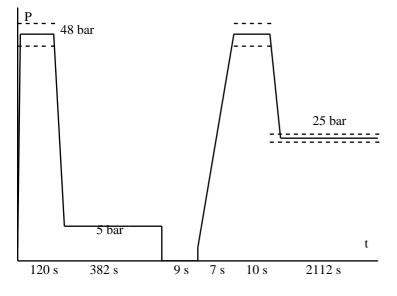
t total = 2640 sAPP REMARK

WELDING REPORT Welding = 268Weld. result = **NO ERROR**

Date (dd/mm/yy) = 25/09/19 Time (hh:mm) = 16:56

Standard UNI10520(06/09) DUAL Diameter = 355 mm SDR = 11Thickness = 32.2mm Material = PE 100pi = 0.15MPa $T \min = 210^{\circ}C$ $T \text{ nom} = 225^{\circ}C$ $T \text{ max} = 225^{\circ}C$ p1 = 35 bar A = 3.7mm p2 = 5 bar, t2 = 382 s t3 = 10 st4 = 10 sp3 = 35 bar, t5 = 10 sp4 = 12 bar, t6 = 2112 s

PRESSURE GRAPH



Model = BASIC 355(V0)/COMPACT 355

Piston area = 14.13cm² Serial = 196200018

RECEIVED DATA

Firmware version = 242Next overhaul (mm/yy) = 03/21Operator = raji-1247641

Job site = 15 merimon-BW-304-S-241 Remark = plassim

Diameter = 355 mm SDR = 11 Material = PE 100Drag pressure pt = 13 bar T heater = 225° C p1 + pt = 48 bar, t1 = 120 sp2 = 5 bar, t2 = 382 st3 = 9 st4 = 7 sp3 + pt = 48 bar, t5 = 10 s p4 + pt = 25 bar, t6 = 2112 s

t total = 2640 sAPP REMARK

OPERATOR'S BADGE