

Operator: John Doe
Process: P1 OP-SHORT-D
Session Start: 2007-10-17 10:02:28
Session Stop: 2007-10-17 10:45:41
Session Name: WD for Web application
Session Text: OQ Standard load 1 of 3

Vessel: WD Web
Product: EN 15883
Time Zone: W. Europe Daylight Time (UTC offset 02:00:00)



A0 Report

Total Test Result: **Passed**
Name: A0 Report 1
Description: Description 1

Process:
Process Start time: 00:00:05
Process End time: 00:42:56
Process Duration: 00:42:51

Input parameters
Disinfection temperature (°C): 90,00
Disinfection temperature band (K): 5,00
Min holding time: 00:01:00
Min pressure (bar): N/A
Data series for Min pressure: N/A
Max pressure (bar): N/A
Data series for Max pressure: N/A

Disinfection:
Holding Start Time: 00:28:23
Holding End Time: 00:31:00
Holding Duration: 00:02:37
Holding Test Result: Passed

Lethality A0 input:
Min Lethality: 3000,00
Reference temperature (°C): 80,00
Min temperature for Lethality (°C): 65,00
Z value (°C): 10,00

Lethality A0 analysis:

ID:	Name:	Lethality:	Result:
21524-2	LA 14	3746,18	Passed
21524-1	LA 13	3700,41	Passed
21524-3	LA 15	3750,92	Passed
21533-1	LA 1	3802,84	Passed
21533-4	LA 4	3727,80	Passed
21533-3	LA 3	3740,73	Passed
21533-2	LA 2	3830,21	Passed
21534-4	LA 8	3626,24	Passed
21534-2	LA 6	3522,72	Passed
21534-3	LA 7	3653,10	Passed
21534-1	LA 5	3642,95	Passed
21624-3	LA 11	3855,35	Passed
21624-1	LA 9	3808,28	Passed
21624-4	LA 12	3896,02	Passed
21624-2	LA 10	3786,00	Passed

Operator/Date: