

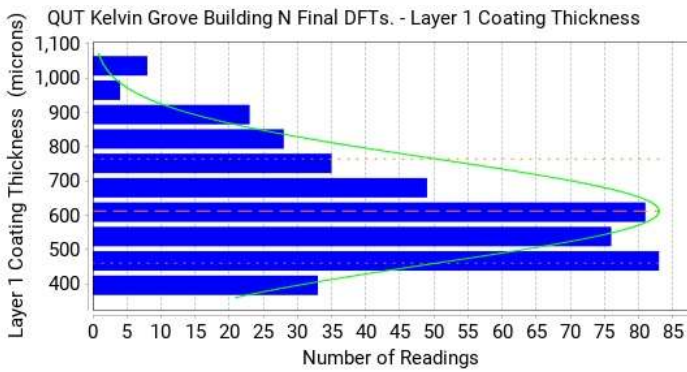
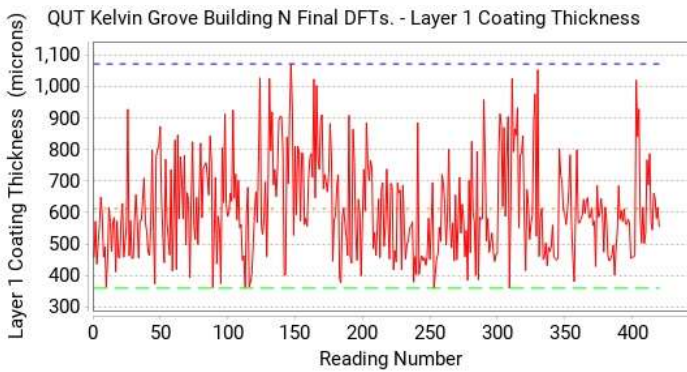
QUT Kelvin Grove Building N Final DFTs. Multi-Batch Inspection Report

Summary report for the various elevations where readings were compiled on the 22-12-2021.



QUT Kelvin Grove Building N Final DFTs. Summary

	#	\bar{x}	σ	↓	↑
Layer 1 Coating Thickness (microns)	420	612.0	151.9	360	1071



QUT Kelvin Grove Building N Final DFTs. - DFT Area H-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 10:23:04
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings to the lower areas both internally and externally to the concrete panels at this location.

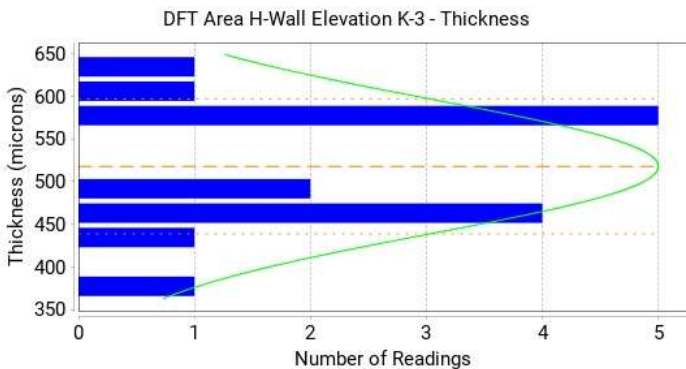
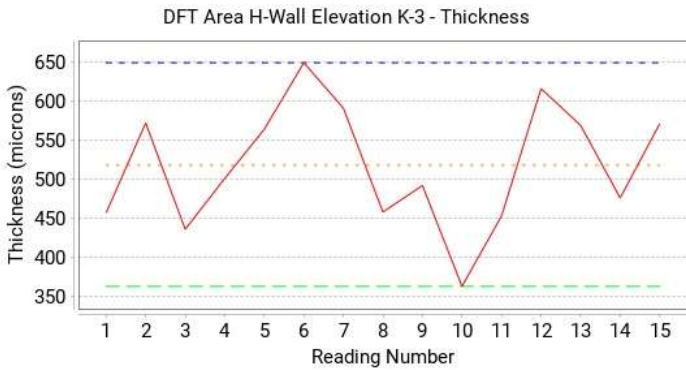


Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	457	10:23:09
2	572	10:23:19
3	436	10:23:53
4	501	10:24:02
5	564	10:25:41
6	649	10:25:49
7	591	10:25:55
8	458	10:26:00
9	492	10:26:03
10	363	10:26:07
11	453	10:26:20
12	616	10:26:36
13	569	10:26:42
14	476	10:26:49
15	571	10:27:00

Summary

	#	\bar{x}	σ	\downarrow	\uparrow
Layer 1	15	517.9	79.1	363	649



QUT Kelvin Grove Building N Final DFTs. - DFT Area H-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 10:17:40
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings to the middle areas both internally and externally to the concrete panels at this location.



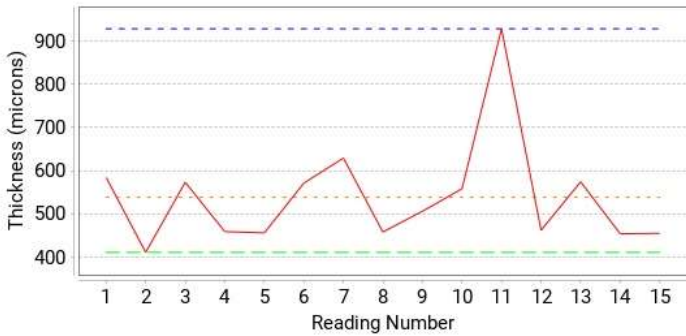
Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	584	10:18:21
2	411	10:18:26
3	573	10:18:33
4	459	10:18:41
5	456	10:18:44
6	571	10:18:55
7	629	10:20:02
8	458	10:20:06
9	506	10:20:49
10	558	10:20:53
11	928	10:21:40
12	462	10:21:59
13	574	10:22:17
14	454	10:22:27
15	455	10:22:32

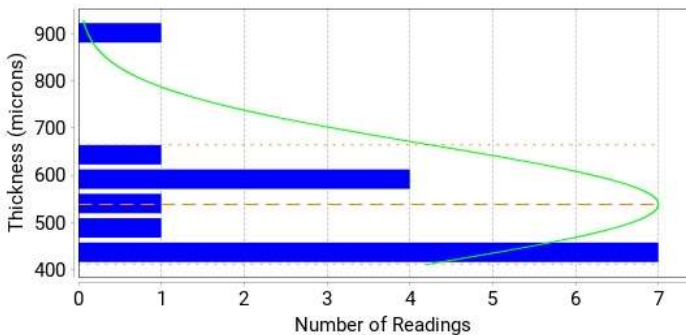
Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	538.5	126.1	411	928

DFT Area H-Wall Elevation K-2 - Thickness



DFT Area H-Wall Elevation K-2 - Thickness



QUT Kelvin Grove Building N Final DFTs. - DFT Area H-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 10:06:02
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings to the upper areas both internally and externally to the concrete panels at this location.



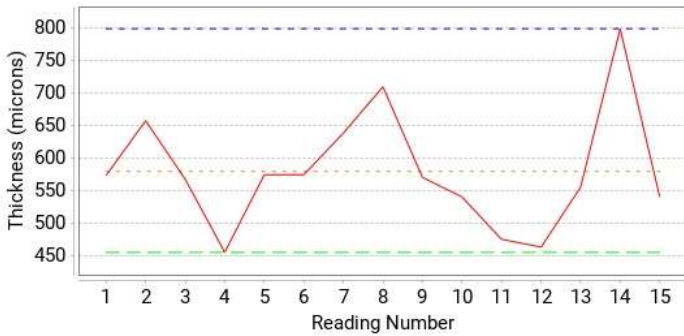
Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	573	10:12:39
2	657	10:12:44
3	567	10:12:55
4	455	10:13:06
5	574	10:13:11
6	574	10:13:16
7	638	10:14:50
8	709	10:14:58
9	570	10:15:39
10	540	10:15:56
11	475	10:16:13
12	463	10:16:17
13	555	10:17:21
14	798	10:17:27
15	540	10:17:34

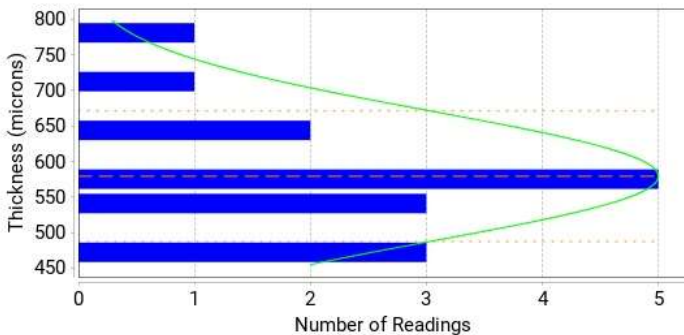
Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	579.2	91.8	455	798

DFT Area H-Wall Elevation K-1 - Thickness



DFT Area H-Wall Elevation K-1 - Thickness



QUT Kelvin Grove Building N Final DFTs. - DFT Area G-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 09:55:00
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings to the OFC window panel areas at this location.

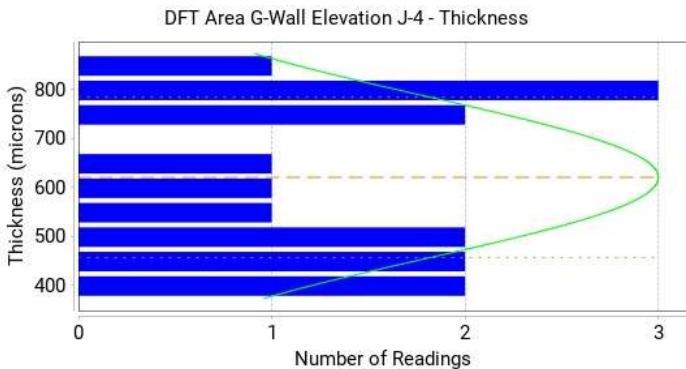
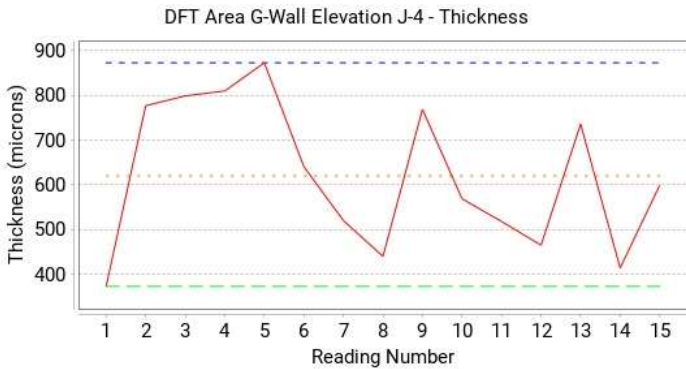


Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	373	09:55:23
2	777	09:55:26
3	799	09:55:28
4	810	09:55:34
5	873	09:55:36
6	641	09:57:07
7	520	09:57:09
8	440	09:57:11
9	769	09:57:14
10	569	09:57:19
11	518	10:03:38
12	465	10:03:40
13	736	10:03:43
14	414	10:03:46
15	599	10:03:51

Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	620.2	163.9	373	873



QUT Kelvin Grove Building N Final DFTs. - DFT Area G-Wall Elevati Coating Thickness Inspection Report



Created: 2021-12-22 09:54:22
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings to the OFC Column Base Top areas at this location.



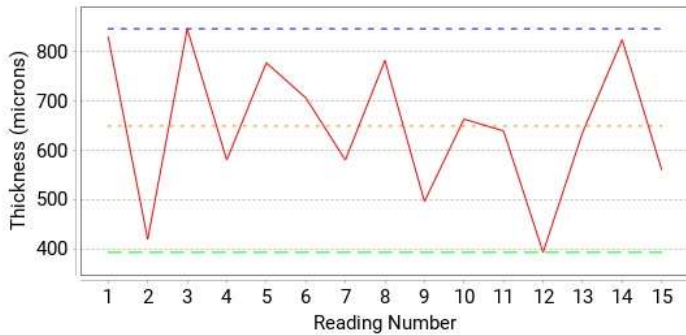
Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	830	09:54:40
2	419	09:54:44
3	846	09:54:47
4	580	09:54:49
5	777	09:54:54
6	706	09:58:32
7	580	09:58:36
8	782	09:58:39
9	496	09:58:44
10	663	09:58:46
11	639	10:05:11
12	393	10:05:13
13	636	10:05:15
14	824	10:05:18
15	560	10:05:21

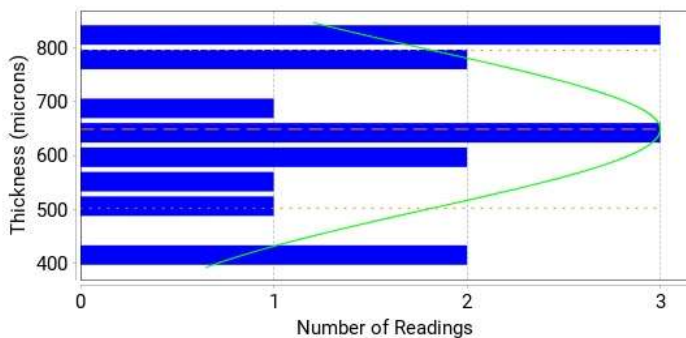
Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	648.7	146.2	393	846

DFT Area G-Wall Elevation J-3 - Thickness



DFT Area G-Wall Elevation J-3 - Thickness



QUT Kelvin Grove Building N Final DFTs. - DFT Area G-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 09:53:23
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings to the OFC Column Base Sides at this location.



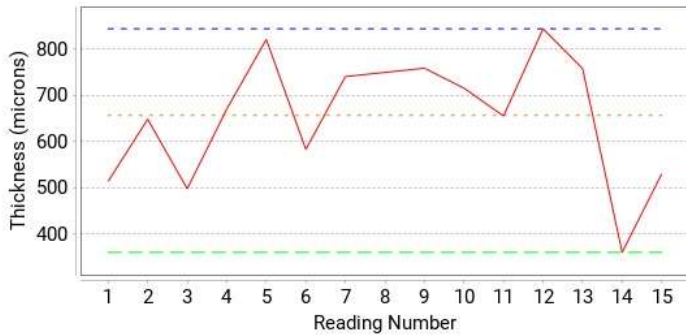
Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	514	09:54:01
2	648	09:54:05
3	498	09:54:09
4	670	09:54:12
5	820	09:54:15
6	583	09:59:54
7	740	10:00:01
8	749	10:00:03
9	758	10:00:18
10	715	10:00:24
11	655	10:04:32
12	843	10:04:34
13	757	10:04:37
14	361	10:04:39
15	530	10:04:43

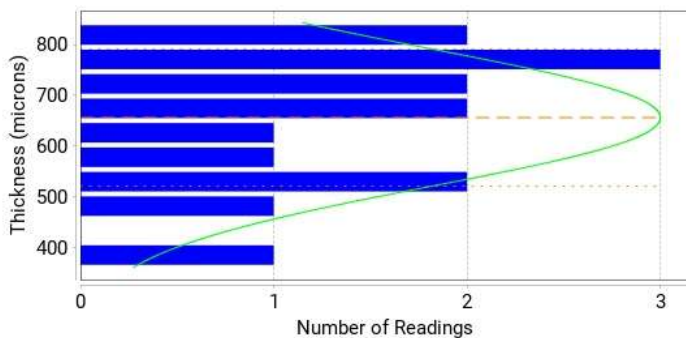
Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	656.1	135.0	361	843

DFT Area G-Wall Elevation J-2 - Thickness



DFT Area G-Wall Elevation J-2 - Thickness



QUT Kelvin Grove Building N Final DFTs. - DFT Area G-Wall Elevati

Coating Thickness Inspection Report



Created: 2021-12-22 09:52:37
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings to the OFC columns area at this location.



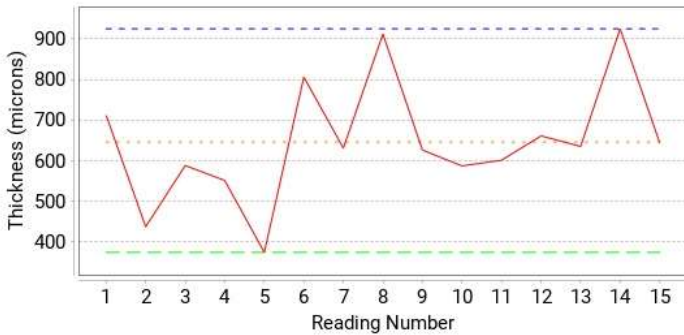
Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	712	09:53:02
2	437	09:53:05
3	588	09:53:07
4	551	09:53:11
5	374	09:53:14
6	806	09:57:47
7	631	09:57:49
8	912	09:57:52
9	626	09:57:55
10	587	09:57:58
11	601	10:01:39
12	661	10:01:42
13	635	10:01:45
14	925	10:01:55
15	644	10:02:23

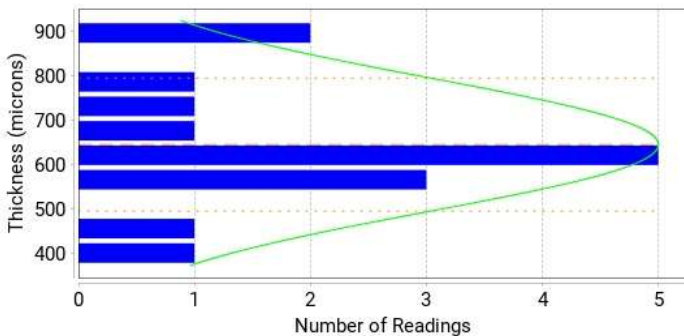
Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	646.0	150.0	374	925

DFT Area G-Wall Elevation J-1 - Thickness



DFT Area G-Wall Elevation J-1 - Thickness



QUT Kelvin Grove Building N Final DFTs. - DFT Area E-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 09:28:27
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings taken on the OFC window panels of the elevation.

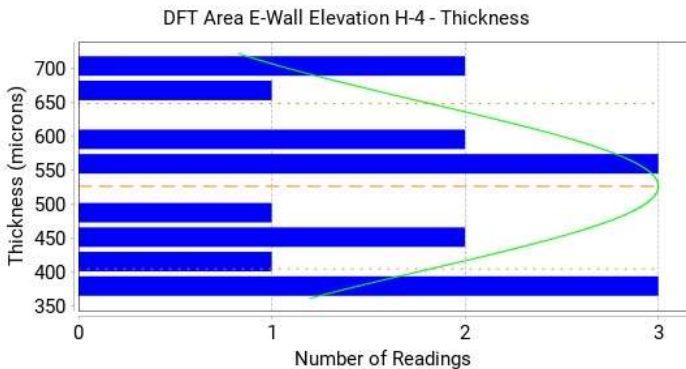
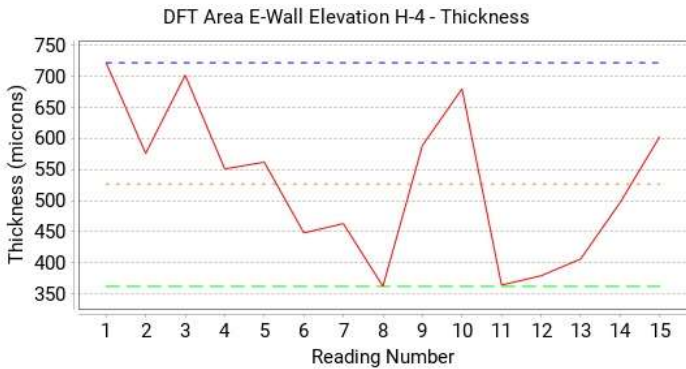


Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	722	09:28:39
2	576	09:28:42
3	702	09:28:46
4	551	09:29:12
5	562	09:29:16
6	448	09:30:37
7	463	09:30:44
8	362	09:30:50
9	589	09:30:58
10	680	09:31:02
11	364	09:40:45
12	379	09:40:49
13	406	09:40:57
14	497	09:41:06
15	603	09:41:09

Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	526.9	121.7	362	722



QUT Kelvin Grove Building N Final DFTs. - DFT Area E-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 09:27:14
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings taken on the OFC column base tops of the elevation.



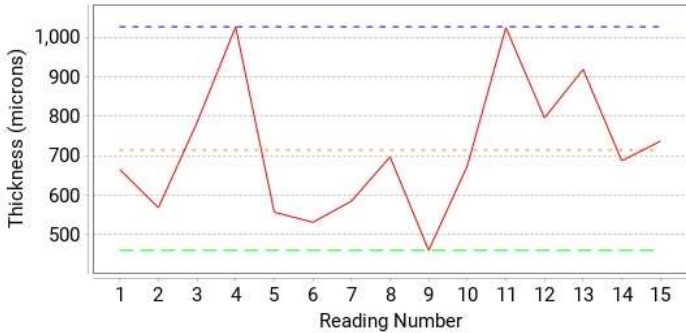
Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	665	09:27:27
2	568	09:27:30
3	784	09:27:42
4	1027	09:27:46
5	557	09:28:06
6	531	09:32:05
7	585	09:32:08
8	697	09:32:17
9	460	09:32:20
10	674	09:32:24
11	1025	09:38:58
12	796	09:39:01
13	919	09:39:09
14	687	09:39:13
15	737	09:40:02

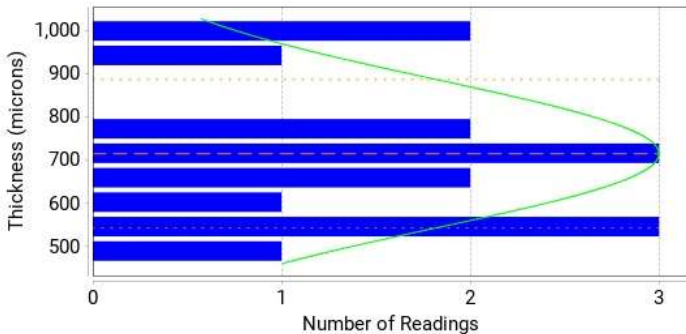
Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	714.1	172.1	460	1027

DFT Area E-Wall Elevation H-3 - Thickness



DFT Area E-Wall Elevation H-3 - Thickness



QUT Kelvin Grove Building N Final DFTs. - DFT Area E-Wall Elevati

Coating Thickness Inspection Report



Created: 2021-12-22 09:25:24
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings taken on the OFC column base sides of the elevation.

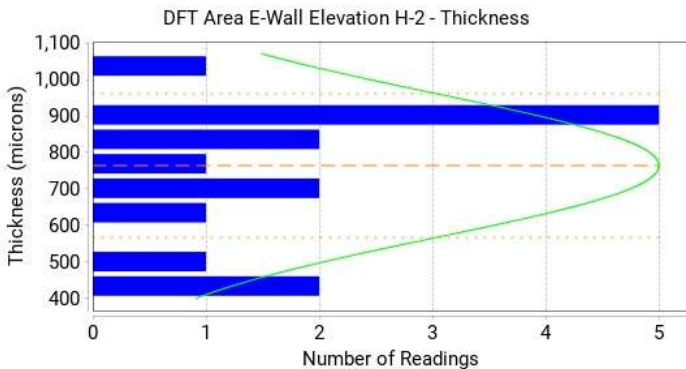
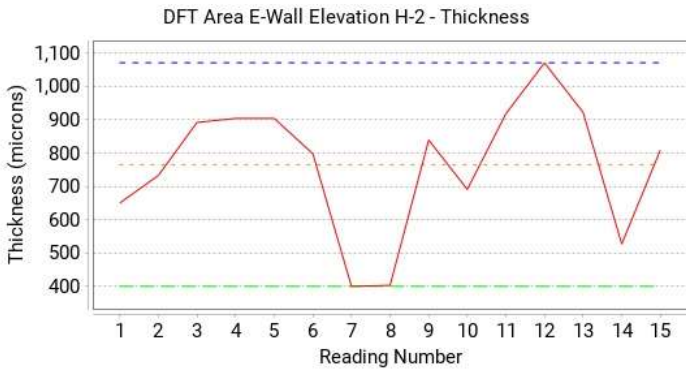


Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	650	09:26:43
2	733	09:26:47
3	892	09:26:52
4	904	09:27:02
5	904	09:27:08
6	798	09:33:11
7	400	09:33:49
8	403	09:33:53
9	839	09:34:00
10	691	09:34:09
11	918	09:38:01
12	1071	09:38:10
13	922	09:38:22
14	527	09:38:28
15	809	09:38:31

Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	764.1	197.4	400	1071



QUT Kelvin Grove Building N Final DFTs. - DFT Area E-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 09:24:03
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings taken on the OFC columns of the elevation.



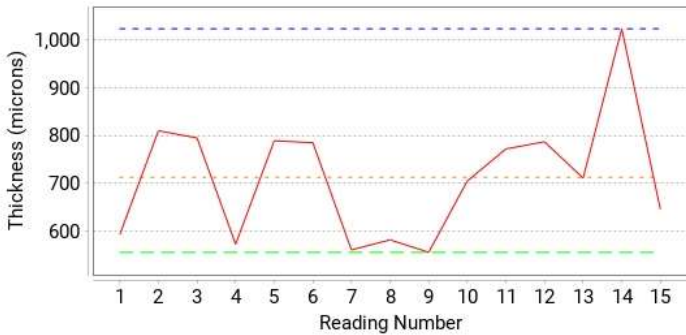
Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	593	09:24:12
2	810	09:24:47
3	795	09:24:56
4	573	09:25:01
5	789	09:25:12
6	785	09:35:05
7	561	09:35:11
8	582	09:35:15
9	556	09:35:21
10	705	09:35:28
11	772	09:36:58
12	787	09:37:04
13	711	09:37:07
14	1023	09:37:12
15	646	09:37:18

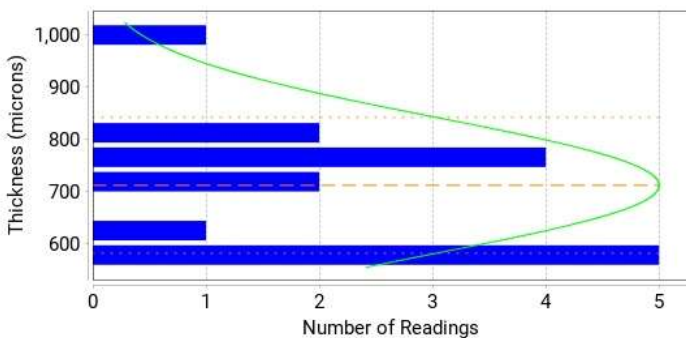
Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	712.5	129.7	556	1023

DFT Area E-Wall Elevation H-1 - Thickness



DFT Area E-Wall Elevation H-1 - Thickness



QUT Kelvin Grove Building N Final DFTs. - DFT Area D-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 09:11:55
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings to the lower areas both internally and externally to the concrete panels at this location.



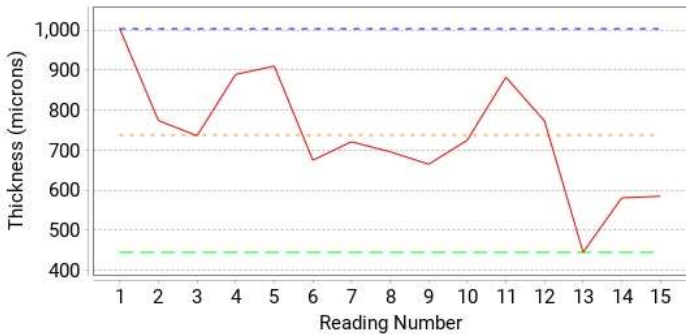
Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	1003	09:13:21
2	774	09:13:24
3	736	09:13:26
4	889	09:13:29
5	910	09:13:32
6	675	09:13:48
7	721	09:13:51
8	696	09:13:54
9	665	09:13:57
10	725	09:14:00
11	882	09:14:19
12	773	09:14:21
13	445	09:14:23
14	581	09:14:26
15	585	09:14:29

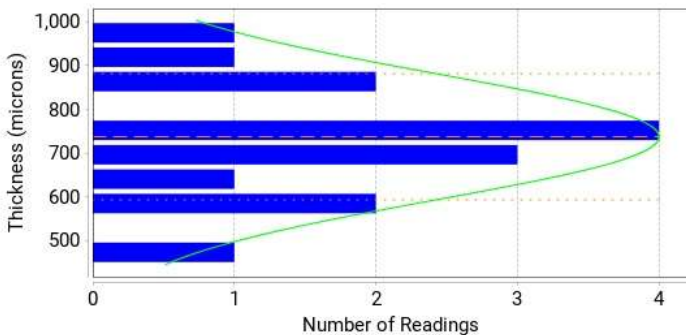
Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	737.3	144.2	445	1003

DFT Area D-Wall Elevation G-3 - Thickness



DFT Area D-Wall Elevation G-3 - Thickness



QUT Kelvin Grove Building N Final DFTs. - DFT Area D-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 09:08:39
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings to the middle areas both internally and externally to the concrete panels at this location.



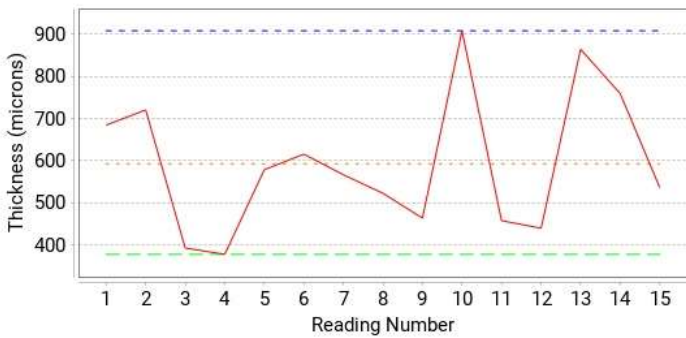
Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	684	09:10:03
2	720	09:10:05
3	392	09:10:07
4	377	09:10:12
5	578	09:10:15
6	615	09:10:47
7	566	09:10:49
8	522	09:10:53
9	463	09:10:56
10	908	09:10:59
11	457	09:11:29
12	439	09:11:31
13	864	09:11:36
14	759	09:11:38
15	536	09:11:41

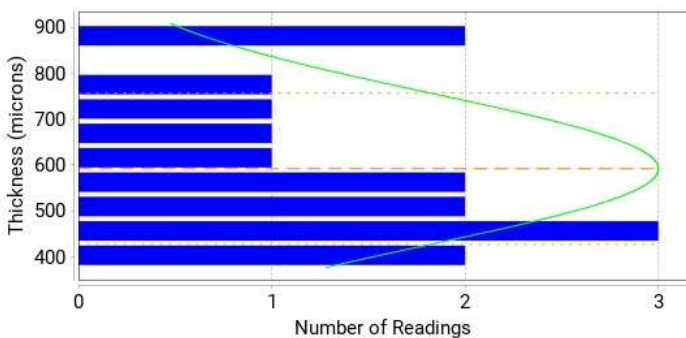
Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	592.0	164.9	377	908

DFT Area D-Wall Elevation G-2 - Thickness



DFT Area D-Wall Elevation G-2 - Thickness



QUT Kelvin Grove Building N Final DFTs. - DFT Area D-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 09:00:29
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings to the upper areas both internally and externally to the concrete panels at this location.

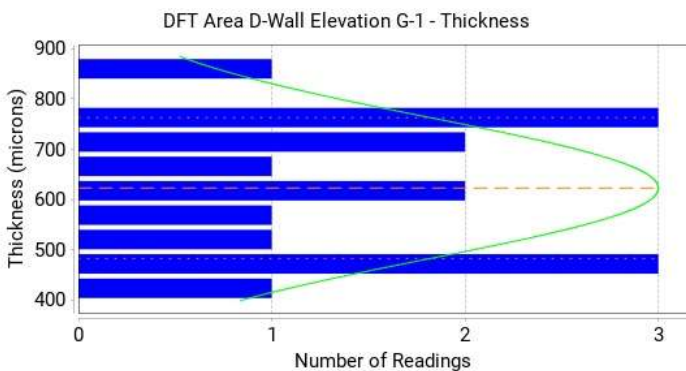
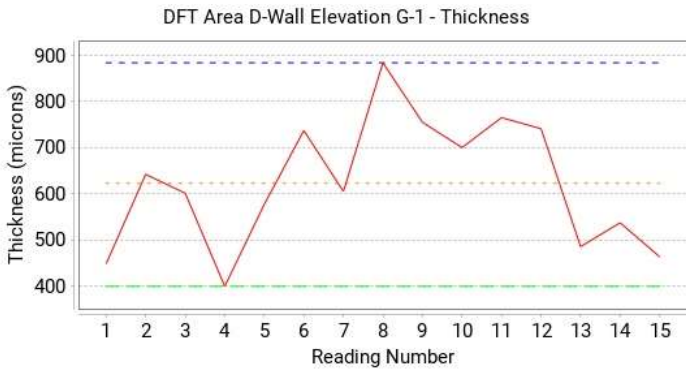


Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	448	09:07:00
2	642	09:07:03
3	601	09:07:05
4	399	09:07:08
5	577	09:07:10
6	737	09:07:33
7	605	09:07:36
8	884	09:07:39
9	755	09:07:41
10	700	09:07:45
11	765	09:08:18
12	741	09:08:20
13	485	09:08:23
14	537	09:08:26
15	463	09:08:29

Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	622.6	140.1	399	884



QUT Kelvin Grove Building N Final DFTs. - DFT Area C-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 08:45:54
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings to the OFC window panels to this location.

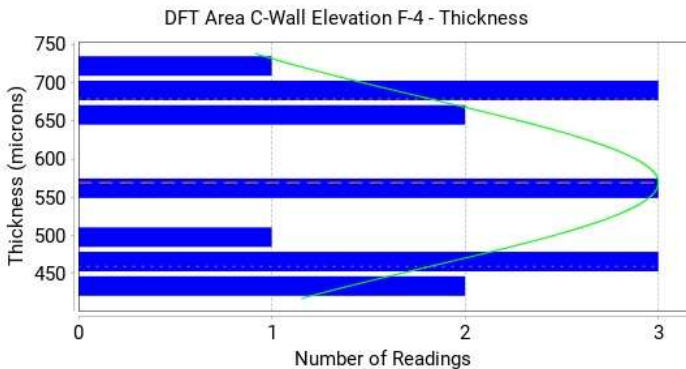
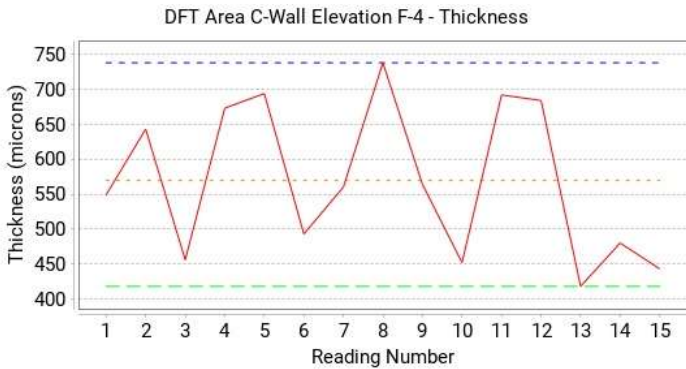


Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	549	08:46:06
2	643	08:46:11
3	456	08:46:23
4	673	08:46:42
5	694	08:46:49
6	493	08:56:14
7	560	08:56:17
8	738	08:56:20
9	564	08:56:23
10	452	08:56:32
11	692	08:56:50
12	684	08:56:58
13	418	08:57:14
14	480	08:57:21
15	443	08:57:24

Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	569.3	109.6	418	738



QUT Kelvin Grove Building N Final DFTs. - DFT Area C-Wall Elevati Coating Thickness Inspection Report

Created: 2021-12-22 08:44:47
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings to the OFC column base tops to this location.



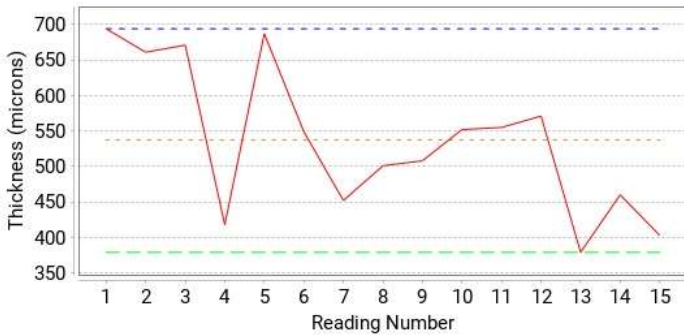
Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	694	08:45:07
2	661	08:45:14
3	671	08:45:19
4	418	08:45:28
5	687	08:45:41
6	549	08:53:57
7	452	08:54:04
8	501	08:54:08
9	508	08:54:15
10	552	08:54:36
11	555	08:54:40
12	571	08:55:19
13	379	08:55:26
14	460	08:55:30
15	403	08:55:33

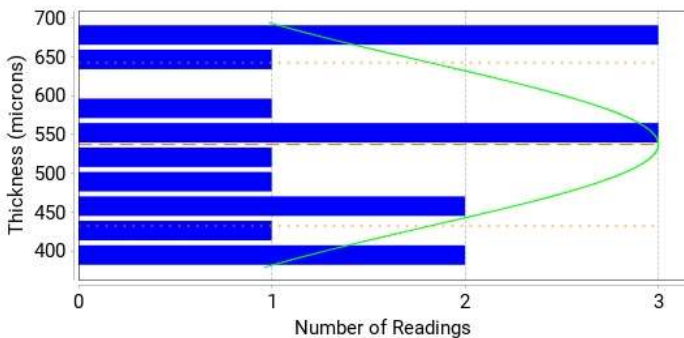
Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	537.4	105.1	379	694

DFT Area C-Wall Elevation F-3 - Thickness



DFT Area C-Wall Elevation F-3 - Thickness



QUT Kelvin Grove Building N Final DFTs. - DFT Area C-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 08:43:11
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings to the OFC Column base sides to this location.

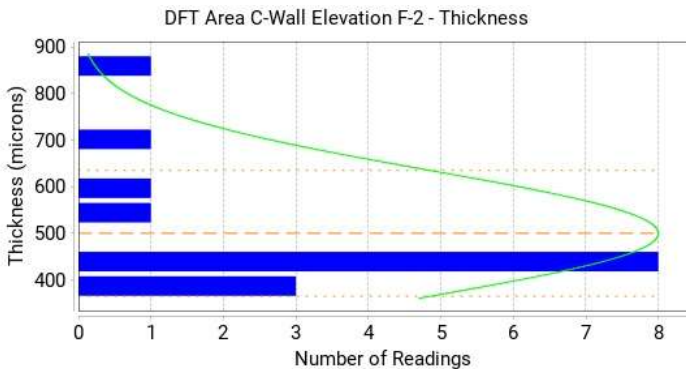
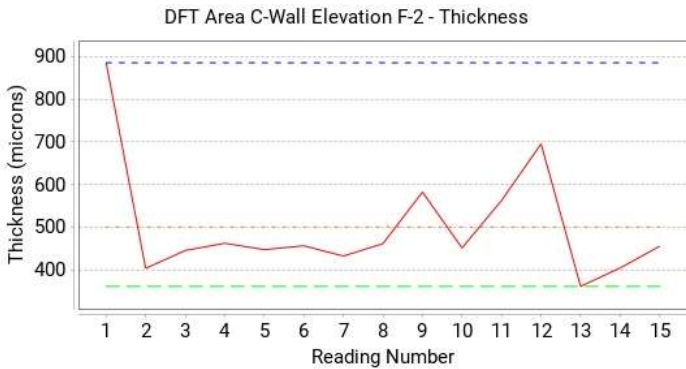


Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	885	08:44:05
2	403	08:44:13
3	445	08:44:25
4	462	08:44:29
5	447	08:44:35
6	456	08:50:59
7	432	08:51:06
8	461	08:51:11
9	582	08:51:17
10	451	08:51:52
11	562	08:52:15
12	695	08:53:04
13	361	08:53:10
14	404	08:53:16
15	455	08:53:21

Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	500.1	134.8	361	885



QUT Kelvin Grove Building N Final DFTs. - DFT Area C-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 08:32:30
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings to the OFC columns to this location.



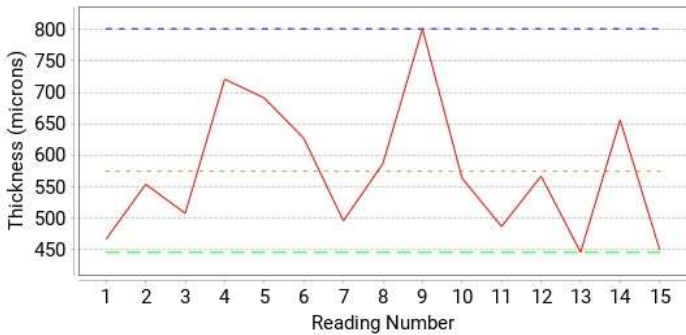
Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	467	08:41:09
2	554	08:41:19
3	508	08:42:38
4	721	08:42:46
5	691	08:43:01
6	627	08:48:12
7	496	08:48:24
8	587	08:48:29
9	801	08:48:34
10	564	08:48:39
11	487	08:48:45
12	567	08:48:57
13	446	08:49:17
14	656	08:49:35
15	450	08:49:46

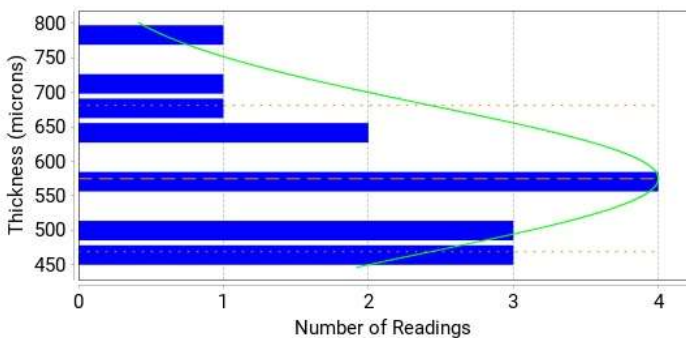
Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	574.8	106.3	446	801

DFT Area C-Wall Elevation F-1 - Thickness



DFT Area C-Wall Elevation F-1 - Thickness



QUT Kelvin Grove Building N Final DFTs. - DFT Area A-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 08:17:29
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings taken on the iOFC Window Panels to the elevation.



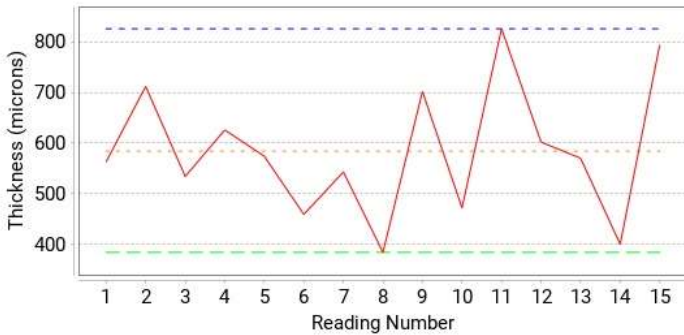
Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	563	08:17:47
2	712	08:17:50
3	534	08:17:52
4	626	08:17:55
5	574	08:17:59
6	459	08:21:01
7	543	08:21:03
8	384	08:21:06
9	702	08:21:16
10	472	08:21:25
11	826	08:27:09
12	602	08:27:11
13	570	08:27:14
14	400	08:27:16
15	794	08:27:20

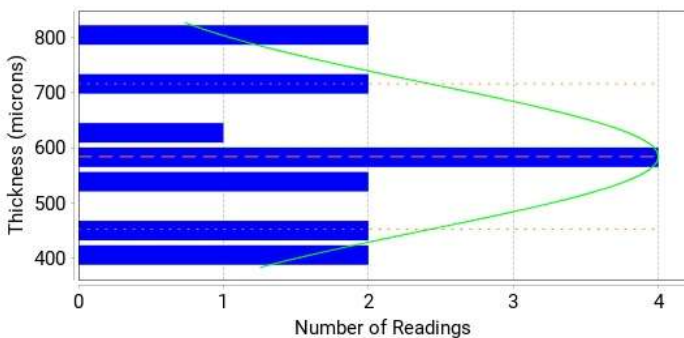
Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	584.1	131.5	384	826

DFT Area A-Wall Elevation W-4 - Thickness



DFT Area A-Wall Elevation W-4 - Thickness



QUT Kelvin Grove Building N Final DFTs. - DFT Area A-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 08:16:35
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings taken on the OFC column base sides of the elevation.

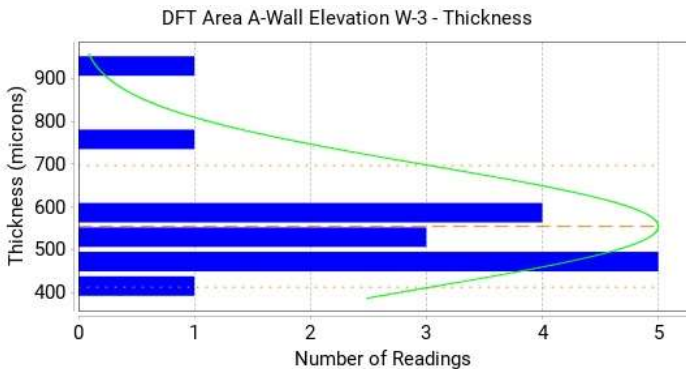
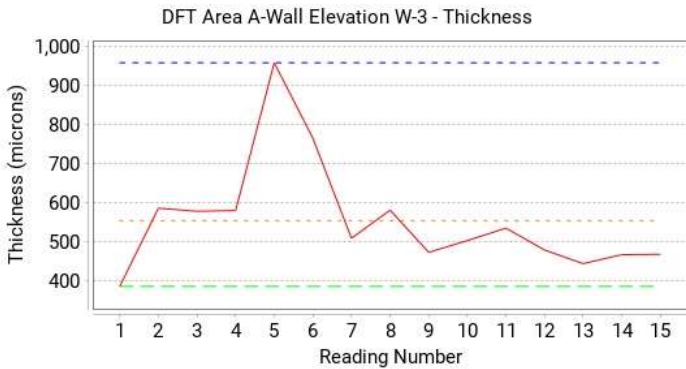


Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	386	08:16:53
2	586	08:16:56
3	578	08:17:01
4	580	08:17:04
5	958	08:17:08
6	765	08:22:49
7	509	08:22:52
8	581	08:22:55
9	473	08:22:58
10	503	08:23:01
11	535	08:29:13
12	479	08:29:19
13	444	08:29:23
14	467	08:29:27
15	468	08:29:31

Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	554.1	142.2	386	958



QUT Kelvin Grove Building N Final DFTs. - DFT Area A-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 08:14:00
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings to the OFC column base sides in this location.



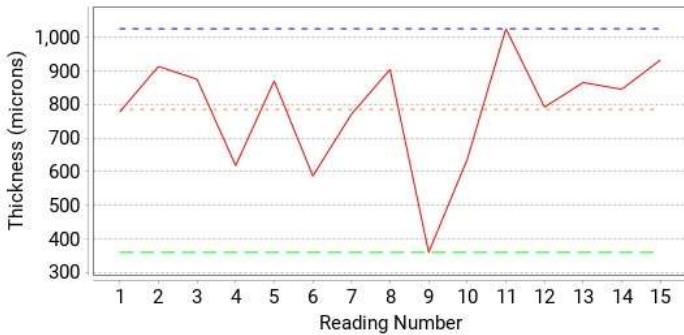
Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	778	08:15:55
2	913	08:15:59
3	875	08:16:01
4	618	08:16:05
5	870	08:16:11
6	587	08:23:44
7	771	08:23:47
8	904	08:23:49
9	360	08:23:57
10	637	08:24:00
11	1025	08:25:13
12	792	08:25:16
13	865	08:25:19
14	845	08:25:22
15	932	08:25:29

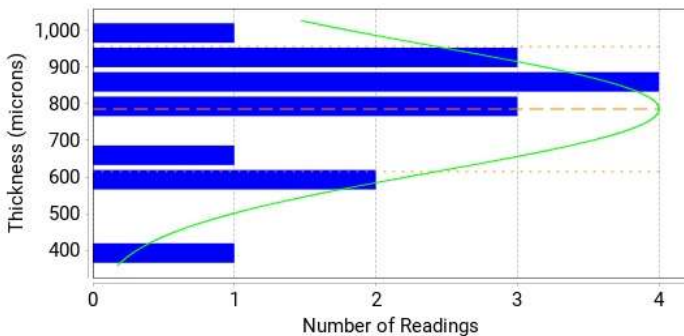
Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	784.8	170.1	360	1025

DFT Area A-Wall Elevation W-2 - Thickness



DFT Area A-Wall Elevation W-2 - Thickness



QUT Kelvin Grove Building N Final DFTs. - DFT Area A-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 08:05:34
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings to the OFC column to this location.

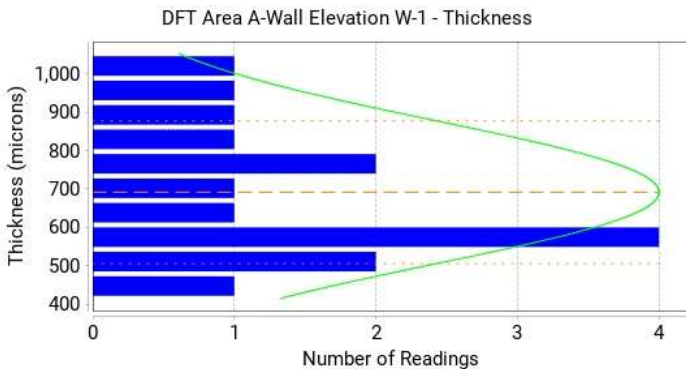
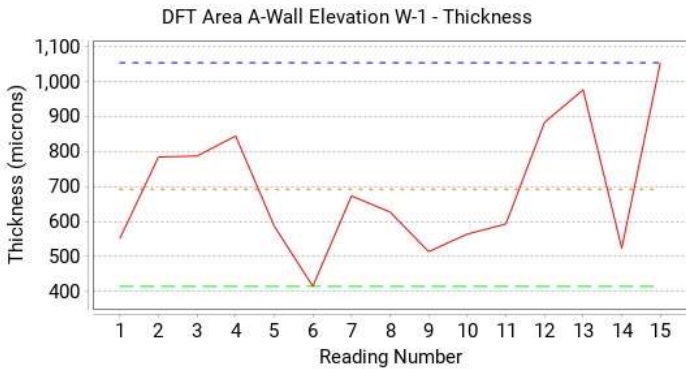


Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	551	08:13:09
2	784	08:13:15
3	787	08:13:21
4	844	08:13:32
5	587	08:13:42
6	415	08:19:17
7	673	08:19:20
8	627	08:19:24
9	514	08:19:28
10	564	08:19:36
11	593	08:26:00
12	883	08:26:03
13	976	08:26:11
14	524	08:26:14
15	1053	08:26:22

Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	691.7	186.4	415	1053



QUT Kelvin Grove Building N Final DFTs. - DFT Area F-Wall Elevati Coating Thickness Inspection Report

Created: 2021-12-22 07:20:31
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings taken on the OFC beam of the elevation.



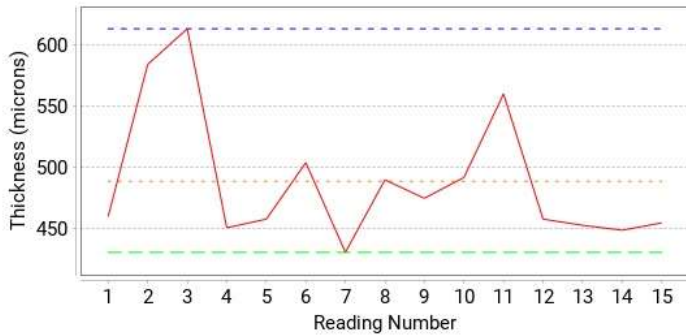
Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	460	07:21:09
2	584	07:21:12
3	613	07:21:15
4	451	07:21:18
5	458	07:21:21
6	504	10:34:08
7	431	10:34:12
8	490	10:34:16
9	475	10:34:25
10	492	10:34:32
11	560	10:34:35
12	458	10:34:39
13	453	10:34:45
14	449	10:34:48
15	455	10:35:03

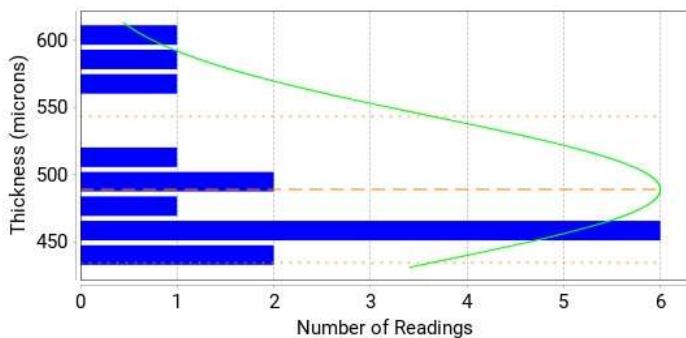
Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	488.9	54.4	431	613

DFT Area F-Wall Elevation I-3 - Thickness



DFT Area F-Wall Elevation I-3 - Thickness



QUT Kelvin Grove Building N Final DFTs. - DFT Area F-Wall Elevati Coating Thickness Inspection Report

Created: 2021-12-22 07:19:09
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings taken on the internal and external OFC end walls to level 1 of the elevation.



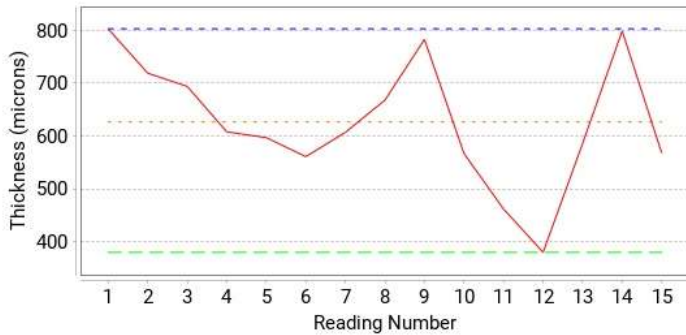
Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	803	07:19:37
2	719	07:19:41
3	694	07:19:45
4	608	07:19:48
5	597	07:19:51
6	561	10:31:56
7	607	10:32:14
8	668	10:32:18
9	783	10:32:23
10	567	10:32:29
11	462	10:32:40
12	380	10:32:48
13	586	10:32:53
14	799	10:32:58
15	568	10:33:04

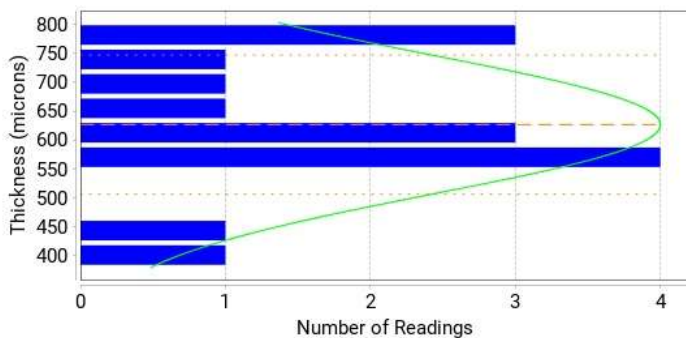
Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	626.8	120.3	380	803

DFT Area F-Wall Elevation I-2 - Thickness



DFT Area F-Wall Elevation I-2 - Thickness



QUT Kelvin Grove Building N Final DFTs. - DFT Area F-Wall Elevati Coating Thickness Inspection Report

Created: 2021-12-22 07:18:04
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings taken on the internal and external OFC end walls to level 2 of the elevation.

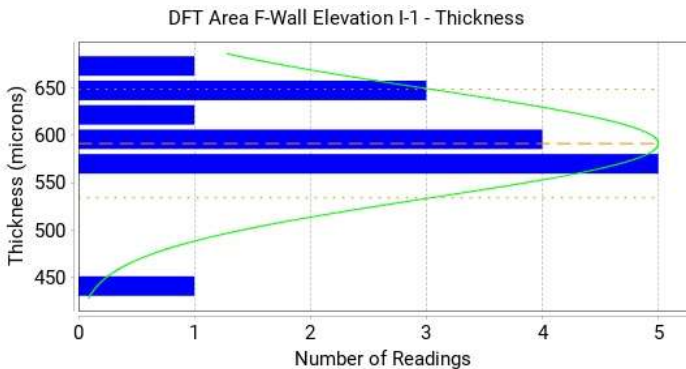
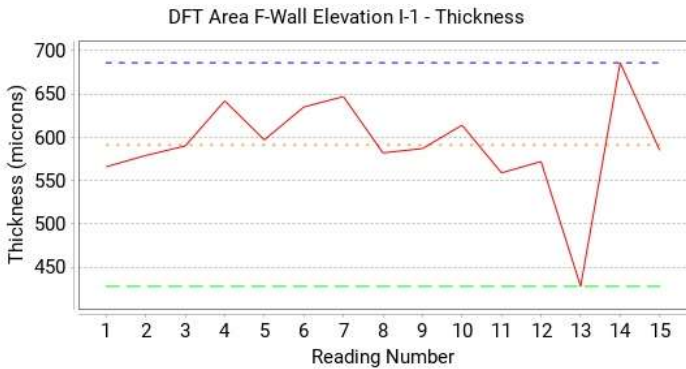


Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	566	07:18:36
2	579	07:18:40
3	590	07:18:43
4	642	07:18:46
5	597	07:18:50
6	635	10:29:34
7	647	10:29:43
8	582	10:29:49
9	587	10:29:52
10	614	10:30:02
11	559	10:30:29
12	572	10:30:37
13	428	10:30:51
14	686	10:30:55
15	585	10:31:00

Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	591.3	57.4	428	686



QUT Kelvin Grove Building N Final DFTs. - DFT Area B-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 07:12:43
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings taken on the OFC Beam of the elevation.



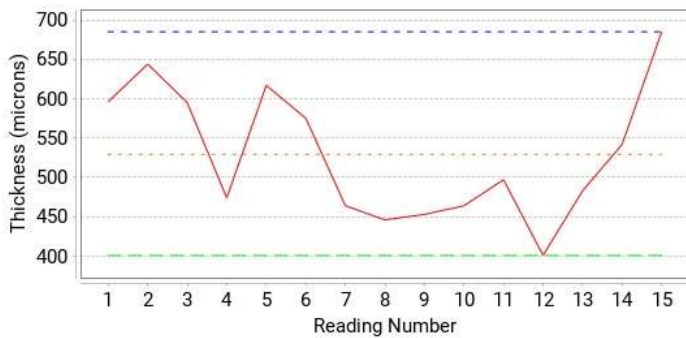
Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	596	07:13:05
2	644	07:13:08
3	595	07:13:12
4	474	07:13:15
5	617	07:13:19
6	575	10:39:48
7	464	10:39:52
8	446	10:39:58
9	453	10:40:05
10	464	10:40:09
11	497	10:40:21
12	401	10:40:32
13	483	10:40:54
14	542	10:40:59
15	685	10:41:03

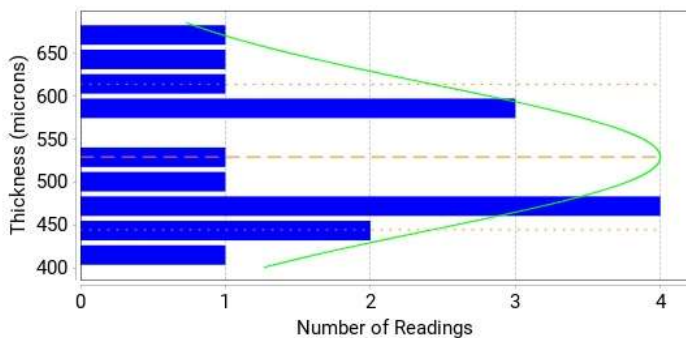
Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	529.1	84.6	401	685

DFT Area B-Wall Elevation E-3 - Thickness



DFT Area B-Wall Elevation E-3 - Thickness



QUT Kelvin Grove Building N Final DFTs. - DFT Area B-Wall Elevati

Coating Thickness Inspection Report

Created: 2021-12-22 07:10:14
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings taken on the internal and external OFC end walls to level 1 of the elevation.



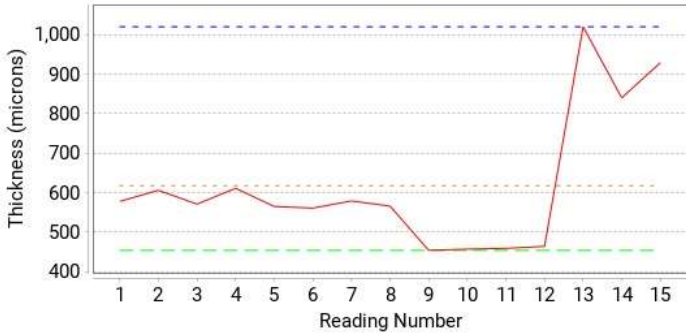
Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	578	07:10:51
2	606	07:10:57
3	571	07:11:00
4	611	07:11:26
5	565	07:11:29
6	561	10:38:29
7	579	10:38:33
8	566	10:38:36
9	454	10:38:40
10	457	10:38:43
11	459	10:38:48
12	464	10:38:55
13	1020	10:39:08
14	840	10:39:12
15	929	10:39:15

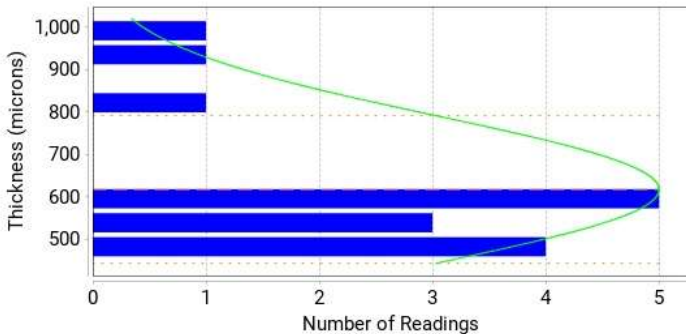
Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	617.3	174.0	454	1020

DFT Area B-Wall Elevation E-2 - Thickness



DFT Area B-Wall Elevation E-2 - Thickness



QUT Kelvin Grove Building N Final DFTs. - DFT Area B-Wall Elevati Coating Thickness Inspection Report



Created: 2021-12-22 07:09:04
 PosiTector Body S/N: 838618
 Probe Type: PosiTector 200-C
 Probe S/N: 318984

Dry Film Thickness (DFT) readings taken on the internal and external OFC end walls to level 2 of the elevation.



Readings

#	Layer 1 (microns)	Time
		2021-12-22
1	586	07:09:22
2	503	07:09:25
3	617	07:09:51
4	501	07:09:54
5	536	07:09:58
6	767	10:36:35
7	687	10:36:39
8	787	10:36:50
9	571	10:37:02
10	544	10:37:25
11	661	10:37:32
12	646	10:37:40
13	581	10:37:44
14	616	10:37:57
15	554	10:38:02

Summary

	#	\bar{x}	σ	↓	↑
Layer 1	15	610.5	86.7	501	787

