

1) IDENTIFICATION

Request reference :	63674	Date :	04/04/2025
Samples name :	CVNS PPSD BKGN 08,5 CTN MR FRD	Project :	
Samples Identification:	50	S/R Product :	NA
Measuring device :	Comparator	Characteristic :	thickness
Appraiser :	D. Gules	Unit :	mm

2) CONCLUSION

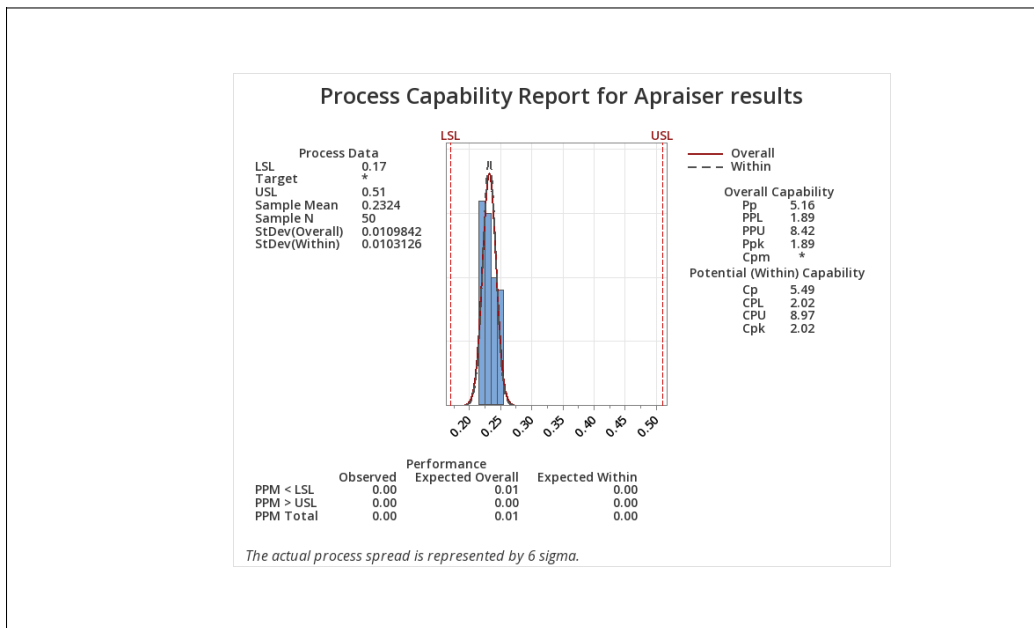
Criteria	Result	OK	NOK	Validated by: Faur N. Faur
Normality acceptance (Anderson-Darling graph)	Fail			
Normality acceptance p-value (Ryan-Joiner p-value, if A-D failed)	0.1			
Cpk or Cmk > 1,67	2.02	OK		
Ppk > 1,33	1.89	OK		

Comments :

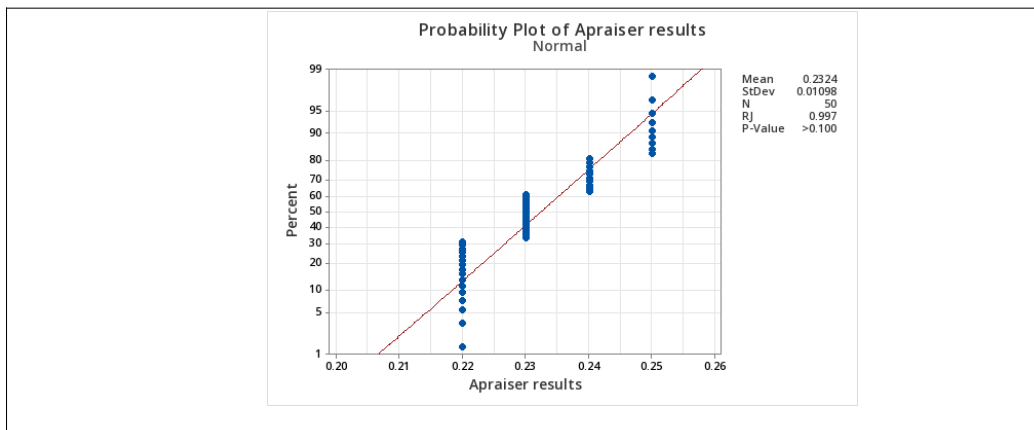
3) METHOD

- 50 parts are randomly picked up;
- Each sample is identified from 1 to 50.

4) MINITAB : Summary Report



5) MINITAB : If Ryan-Joiner normality test used, copy/paste the graph below :



6) APPRAISER RESULTS



Sample number	Appraiser results
1	0.23
2	0.24
3	0.23
4	0.24
5	0.22
6	0.24
7	0.23
8	0.25
9	0.24
10	0.25
11	0.24
12	0.22
13	0.23
14	0.22
15	0.22
16	0.25
17	0.23
18	0.23
19	0.22
20	0.22
21	0.22
22	0.22
23	0.25
24	0.24
25	0.23
26	0.24
27	0.22
28	0.25
29	0.22
30	0.22
31	0.24
32	0.23
33	0.22
34	0.22
35	0.22
36	0.25
37	0.25
38	0.23
39	0.23
40	0.23
41	0.24
42	0.23
43	0.23
44	0.22
45	0.24
46	0.23
47	0.23
48	0.25
49	0.25
50	0.22

Report date:

2025-04-04

Reported by :

Faur

Project :

Request reference

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