



RECEIVING GAUGE VALIDATION RECORD

MONTH- **DEC-24**

FD7/QADJFR
REV No. 04
DATE: 01-09-2024

S. No.	PART NAME	GAP GAUGE		MEASURING METHOD	DATE & OBSERVATION																REMARKS
		BASE SIZE	LUG SIZE		16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
1	CORE PLATE 3WAS	2.10-0.02	3.00-0.02	SLIP GAUGE	○	○															
		2.10-0.02	2.90-0.02		○	○															
2	CORE PLATE K-70	2.10-0.02	2.90-0.02	SLIP GAUGE	○	○															
		2.15-0.02	3.00-0.02		○	○															
3	CORE PLATE C101	2.10-0.02	2.90-0.02	SLIP GAUGE	○	○															
		2.15-0.02	3.00-0.02		○	○															
4	CORE PLATE LIML	2.10-0.02	2.90-0.02	SLIP GAUGE	○	○															
		2.15-0.02	3.00-0.02		○	○															
5	CORE PLATE LIML RED	2.10-0.02	2.90-0.02	SLIP GAUGE	○	○															
		2.15-0.02	3.00-0.02		○	○															
6	CORE PLATE 7102 (K178)	1.95-0.02	3.00-0.02	SLIP GAUGE	○	○															
		2.30-0.02	3.10-0.02		○	○															
6	CORE PLATE ADLER 1000	2.30-0.02	3.10-0.02	SLIP GAUGE	○	○															
		2.15-0.02	2.75-0.02		○	○															
7	CORE PLATE ADLER 22816A (Adler 1600)	2.15-0.02	2.75-0.02	SLIP GAUGE	○	○															
		2.15-0.02	2.75-0.02		○	○															
8	CORE PLATE ADLER 23664A	2.15-0.02	2.75-0.02	SLIP GAUGE	○	○															
		2.15-0.02	2.75-0.02		○	○															
LEGENDS																					
○- OK																					
X- NOT OK																					
⊗- OK AFTER CORRECTION																					

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