

DIMENSIONAL TEST RESULTS

ORGANIZATION:	tesa Plant Offenburg	PART NUMBER:	04541-50000-00, PPAP 7206 / 23
SUPPLIER CODE:	318317526	PART NAME:	tesa® 4541, 50m x 1140mm FB22
INSPECTION FACILITY:	Plant laboratory	DESIGN RECORD CHANGE LEVEL:	04541-70006-00
CUSTOMER SPECIFIED SUPPLIER/VENDOR CODE*:	tesa plant Offenburg GmbH	ENGINEERING CHANGE LEVEL:	Version 06
*if source approval is req'd, include the supplier (source) & customer assigned code.		VALID:	3/18/2014

Dimensional item / specification	Specification / limits	Unit	Test date	QTY. tested	Organization measurement results	OK	Not OK
Total thickness	270 ± 30	µm	13.06.2023	>5	282	X	

Blanket statements of conformance are unacceptable for any test result.

Name: **Annette Koger**Date: **13.06.2023****Electronic document – valid without signature**

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PERFORMANCE TEST RESULTS

ORGANIZATION:	tesa Plant Offenburg	PART NUMBER:	04541-50000-00, PPAP 7206 / 23
SUPPLIER CODE:	318317526	PART NAME:	tesa® 4541, 50m x 1140mm FB22
INSPECTION FACILITY:	Plant laboratory	DESIGN RECORD CHANGE LEVEL:	04541-70006-00
CUSTOMER SPECIFIED SUPPLIER/VENDOR CODE*:	tesa plant Offenburg GmbH	ENGINEERING CHANGE LEVEL:	Version 06
*if source approval is req'd, include the supplier (source) & customer assigned code.		VALID:	3/18/2014

Performance item / specification	Specification / limits	Unit	Test date	QTY. tested	Organization measurement results	OK	Not OK
Adhesion to steel	3,6 -1,2 / +2,0	N/cm	13.06.2023	>3	3,1	X	
Tensile strength	90,0 ± 30,0	N/cm	13.06.2023	>3	84,0	X	
Elongation	16,0 ± 8,0	%	13.06.2023	>3	19,2	X	

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