

Worked Performed For:

Pelican Products 23215 Early Ave. Tustin, CA 90505 Job No. 10583 Contract No. N/A

Purchase Order No. 4500275880 ; 4500273821

Date 03/30/2023

Dust (IP6X) Test

Test Requirements:

Kelly Space & Technology Inc. certifies that the Case, Part No. 1300 - 10.67" L x 9.76" W x 6.89" H was subjected to Dust IP6X per IEC 60529 (IP6X) Par. 13.4 & 13.6.

Pre-Conditioning:

Temperature: 15°C to 35°C Humidity: 25% to 75% Dust: Talcum Powder

Dust Concentration: 2 Kg per cubic meter test chamber volume

Duration: 8 Hours

The testing was completely and correctly performed in accordance with IEC 60529 (IP6X) Par. 13.4 & 13.6. specifications. Complete test results are documented in Kelly Space & Technology, Inc. Test Report No. 10583.

Test Summary:

Place the test specimen in a test chamber. Establish a dust concentration of 2 Kg per cubic meter test chamber volume. Expose the test specimen to this dust environment for 8 hours.

Remove accumulated dust from the specimen by brushing, wiping, shaking, taking care to avoid introducing additional dust to the test item. Do not remove dust by either air blast or vacuum cleaning. Perform visual examination for evidence of damage, penetration, or deterioration.

ISO Certification		
Available Upon	Prepared by:	
Request	. ,	Farrah Morones, Environmental Test
·		Operations Manager
	Approved By:	
		Mike Gallo, CEO & President



Worked Performed For:

Pelican Products 23215 Early Ave. Tustin, CA 90505 Job No. 10583 Contract No. N/A

Purchase Order No. 4500275880 ; 4500273821

Date 04/06/2023

Dust (IP6X) Test

Test Requirements:

Kelly Space & Technology Inc. certifies that the Case, Part No. 1595 - 17.79" L x 10.63" W x 28.51" H was subjected to Dust IP6X per IEC 60529 (IP6X) Par. 13.4 & 13.6.

Pre-Conditioning:

Temperature: 15°C to 35°C Humidity: 25% to 75% Dust: Talcum Powder

Dust Concentration: 2 Kg per cubic meter test chamber volume

Duration: 8 Hours

The testing was completely and correctly performed in accordance with IEC 60529 (IP6X) Par. 13.4 & 13.6. specifications. Complete test results are documented in Kelly Space & Technology, Inc. Test Report No. 10583.

Test Summary:

Place the test specimen in a test chamber. Establish a dust concentration of 2 Kg per cubic meter test chamber volume. Expose the test specimen to this dust environment for 8 hours.

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Dust (IP6X) Test

Test Requirements:

Kelly Space & Technology Inc. certifies that the Cases, Part No. 1700 - 38.45" L x 16.38" W x 6.14" H was subjected to Dust IP6X per IEC 60529 (IP6X) Par. 13.4 & 13.6.

Pre-Conditioning:

Temperature: 15°C to 35°C Humidity: 25% to 75% Dust: Talcum Powder

Dust Concentration: 2 Kg per cubic meter test chamber volume

Duration: 8 Hours

The testing was completely and correctly performed in accordance with IEC 60529 (IP6X) Par. 13.4 & 13.6. specifications. Complete test results are documented in Kelly Space & Technology, Inc. Test Report No. 10583.

Test Summary:

Place the test specimen in a test chamber. Establish a dust concentration of 2 Kg per cubic meter test chamber volume. Expose the test specimen to this dust environment for 8 hours.

Remove accumulated dust from the specimen by brushing, wiping, shaking, taking care to avoid introducing additional dust to the test item. Do not remove dust by either air blast or vacuum cleaning. Perform visual examination for evidence of damage, penetration, or deterioration.

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Dust (IP6X) Test

Test Requirements:

Kelly Space & Technology Inc. certifies that the Case, Part No. 1720 - 44.48" L x 16.08" W x 6.25" H was subjected to Dust IP6X per IEC 60529 (IP6X) Par. 13.4 & 13.6.

Pre-Conditioning:

Temperature: 15°C to 35°C Humidity: 25% to 75% Dust: Talcum Powder

Dust Concentration: 2 Kg per cubic meter test chamber volume

Duration: 8 Hours

The testing was completely and correctly performed in accordance with IEC 60529 (IP6X) Par. 13.4 & 13.6. specifications. Complete test results are documented in Kelly Space & Technology, Inc. Test Report No. 10583.

Test Summary:

Place the test specimen in a test chamber. Establish a dust concentration of 2 Kg per cubic meter test chamber volume. Expose the test specimen to this dust environment for 8 hours.

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Dust (IP6X) Test

Test Requirements:

Kelly Space & Technology Inc. certifies that the Case, Part No. 1750 - 53.06" L x 10.05" W x 5.13" H was subjected to Dust IP6X per IEC 60529 (IP6X) Par. 13.4 & 13.6.

Pre-Conditioning:

Temperature: 15°C to 35°C Humidity: 25% to 75% Dust: Talcum Powder

Dust Concentration: 2 Kg per cubic meter test chamber volume

Duration: 8 Hours

The testing was completely and correctly performed in accordance with IEC 60529 (IP6X) Par. 13.4 & 13.6. specifications. Complete test results are documented in Kelly Space & Technology, Inc. Test Report No. 10583.

Test Summary:

Place the test specimen in a test chamber. Establish a dust concentration of 2 Kg per cubic meter test chamber volume. Expose the test specimen to this dust environment for 8 hours.

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Dust (IP6X) Test

Test Requirements:

Kelly Space & Technology Inc. certifies that the Cases, Part No. 1755 – 57.81" L x 16.71" W x 8.86" H was subjected to Dust IP6X per IEC 60529 (IP6X) Par. 13.4 & 13.6.

Pre-Conditioning:

Temperature: 15°C to 35°C Humidity: 25% to 75% Dust: Talcum Powder

Dust Concentration: 2 Kg per cubic meter test chamber volume

Duration: 8 Hours

The testing was completely and correctly performed in accordance with IEC 60529 (IP6X) Par. 13.4 & 13.6. specifications. Complete test results are documented in Kelly Space & Technology, Inc. Test Report No. 10583.

Test Summary:

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