

Project Name:

300 Production Court Louisville, Kentucky 40299 Ph: (502) 961-5652 Fax (502) 961-9256

Panda Industries - Lab Testing

## Report of Compressive Strength ASTM C39

Original
Amended

Client: Panda Industries

Proje	ect Number:	r:22-0529-05C				<b>Date Issued:</b> May 26, 2022			!
Project Information						Supplier Information			
Date of concrete placement: April 28, 2022					Concrete Su	oplier:			
-									
Structure type:				Mix Number:					
Total: <u>y</u> ards³			Cumulative: yards³			Ticket Number:			
Location of placement:					Truck Number:				
					Batch Time:				
Concrete contractor:					Placement Time:				
Plastic Concrete Data					Hardened Concrete Data				
Air Temp:		°F	Slump:		ASTM C143	Test Cylinders Cas	st By:	M. Docke	ery
Concrete 7	Concrete Temp:		_°F	ASTM C1064		Specified Strength at 28 days:			
Unit Weight:				ASTM C 138		Sample Size:			
Air Content:ASTM C173/C231					Tested By: K. Smith				
Ad Mixtures:						K. Smith			
Compressive Strength Information									
0 !! !	5.	5 /		<u> </u>		1			
Cylinder	Date	Date	Age	Diameter	Length	Area	Load	Comp Str	Break
Number	Received	Tested	(Days)	(inches)	(inches)	(sq in)	(lbs)	(psi)	Туре
1659	4/28/2022	3-May	7	4.00	8.00	12.57	35400	2820	2
1660	4/28/2022	3-May	7	4.00	8.00	12.57	37720	3000 3110	2
1661 1662	4/28/2022 4/28/2022	3-May 3-May	7	4.00 4.00	8.00 8.00	12.57 12.57	39080 36670	2920	2
1663	4/28/2022	24-May	28	4.00	8.00	12.56	47800	3810	3
1664	4/28/2022	24-May	28	4.00	8.00	12.56	42460	3380	2
1665	4/28/2022	24-May	28	4.00	8.00	12.56	45780	3640	2
1666	4/28/2022	24-May	28	4.00	8.00	12.56	45690	3640	3
1000	172072022	21 May		1.00	0.00	28 Day Average		3620	
=	ASTM C1231/C 1 ASTM C617-09a	231M-10				20 Day Avoid	90	0020	
Remarks:	Th	ese were just t	est breaks, th	ere is no hold	l	Reported By:	G. M. Vaug	ht	
Set 1					Branch Manager/Principal				