Data Details -	(RG 21)	Cure Calo	ulation	Produced by Grant's
PaintView Company Department Operator Customer Item Test No Track Speed Certified by Run Description Logger Type Serial Number Trigger mode Start Time Logging Interval	Akzonobel Powder coatings BKUMAR RG GYSER 1 N/A UnKnown 610 Series KR1336002 V2.2 N/A 8/16/2021 16:09:22 00:00:02	Temp Time OUTER INNER	Cure Algorithm Cure Index Manufacturer AKZONOBEL Type PP T1 T2 T3 T4 180°C 200°C 210°C 00:15:00 00:10:00 00:08:00 T1 T2 T3 T4 Total Max Temp BCT 00:02:44 00:00:52 00:16:12 ACT 00:19:48 00:17:04 00:16:12 357% 255.1°C BCT 00:04:14 00:03:48 00:08:10 ACT 00:16:12 00:11:58 00:08:10 209% 223.6°C	AkzoNobel
SET TEMP-260 DEG LINE SPEED- STOP AND GO			<u>UnKnown</u>	— OUTER (C) — INNER (C)
		250	22 Real line	250. 200. 150. 100. 50100150200. 8/16/2021 16:54:10

POWDER BAKING OVEN