

Glass Inspector



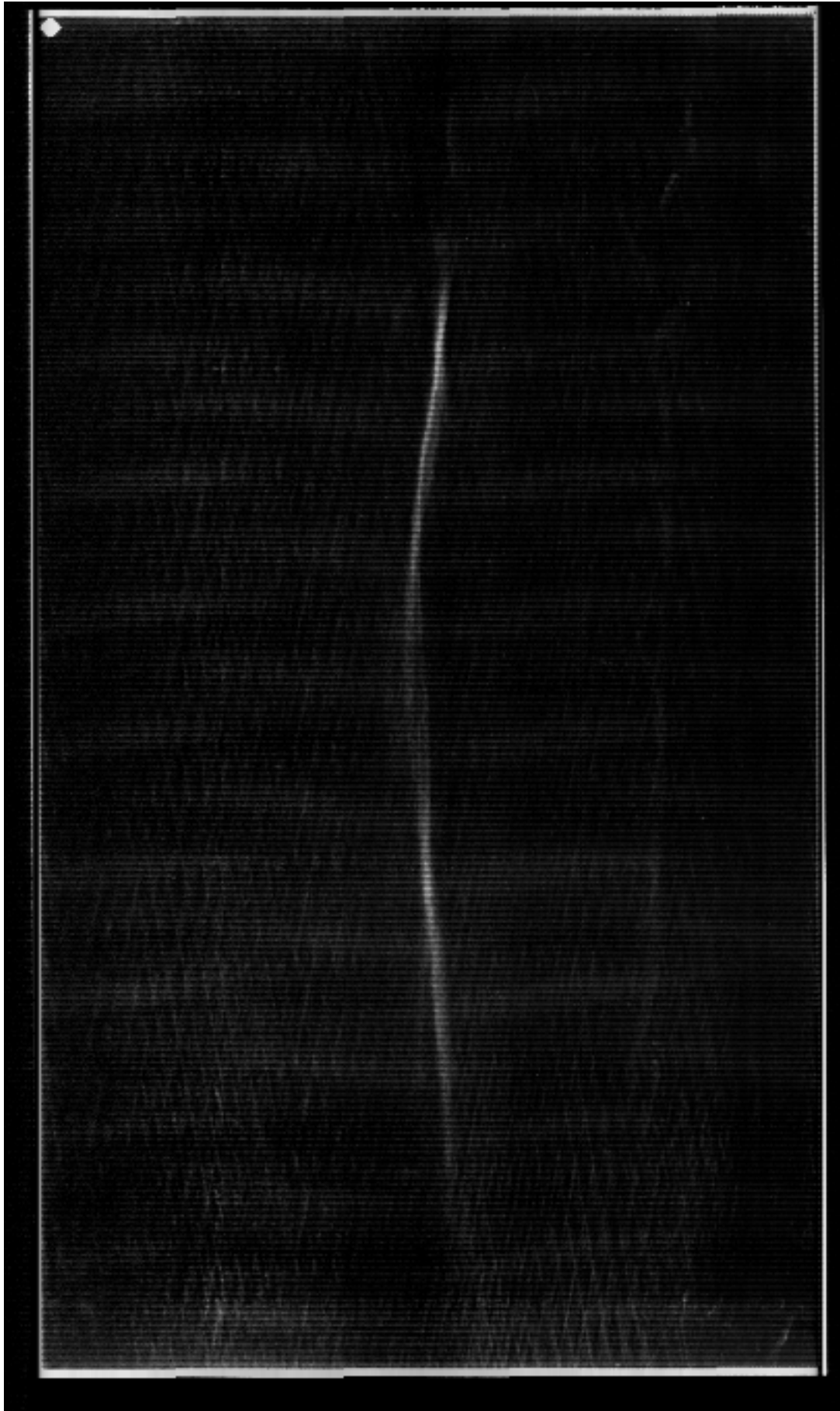
CERTIFICATE OF ANALYSIS

This is to certify that the following results have been obtained from the analysis conducted on Glass Inspector

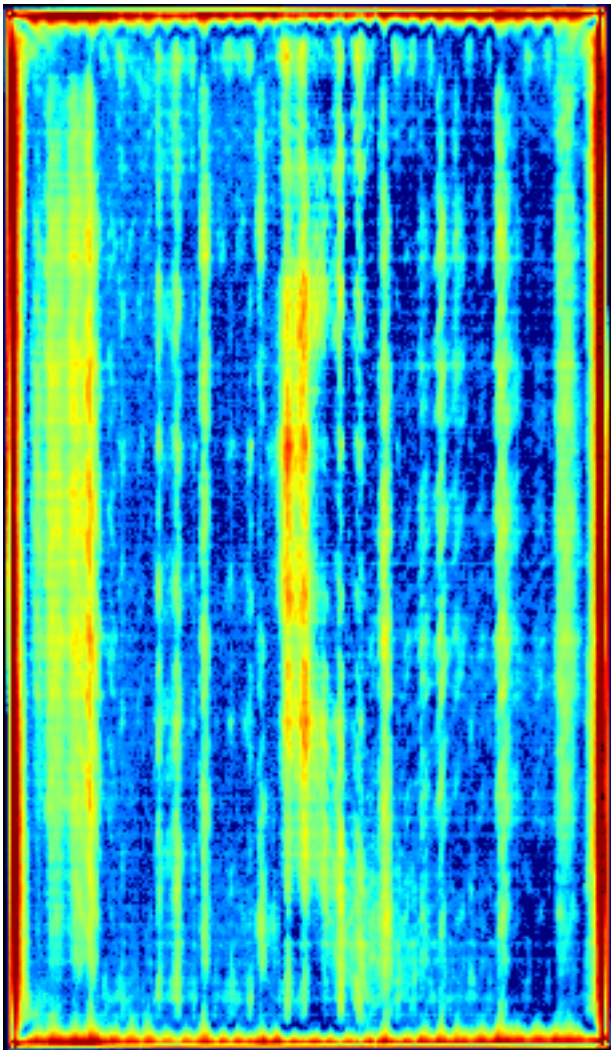
Date	2025/07/01 17:59:08
Batch number	20250701175908
Unit id	1
Anisotropy analysis result	No OK
Percentil 95	157
Distorsion/planitud analysis result	Failed
mD_L: Leading edge distortion	45
mD_T: Trailing edge distortion	66
mD_M: Central zone distortion	34
mD_X: Transversal distortion	0
mm_PVL: Leading Edge peak/valley	0.12
mm_PVT: Trailing edge peak/valley	0.06
mm_PVM: Central rollerwave	0.05
mm_ELL: Leading edge lift	-0.41
mm_EL T:Trailing edge lift	-0.41
mm_Bow_Y: Longitudinal bow	0.46
mm_Bow_X:Transversal bow	0.31
Kod kreskowy	-

These results represent the measurements and observations made on the specified samples, using the appropriate testing methods and equipment. The analysis was conducted by qualified technicians in accordance with industry standards and protocols. This certificate is provided for informational purposes and should not be considered as a guarantee or warranty of the product's performance. It is the responsibility of the recipient to evaluate the data and determine its suitability for their intended purposes.

Glass Inspector 4D - Dark field image

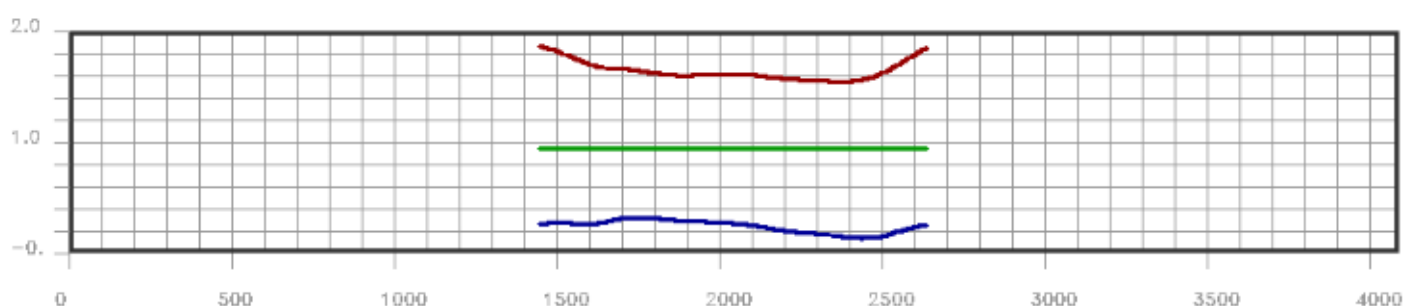
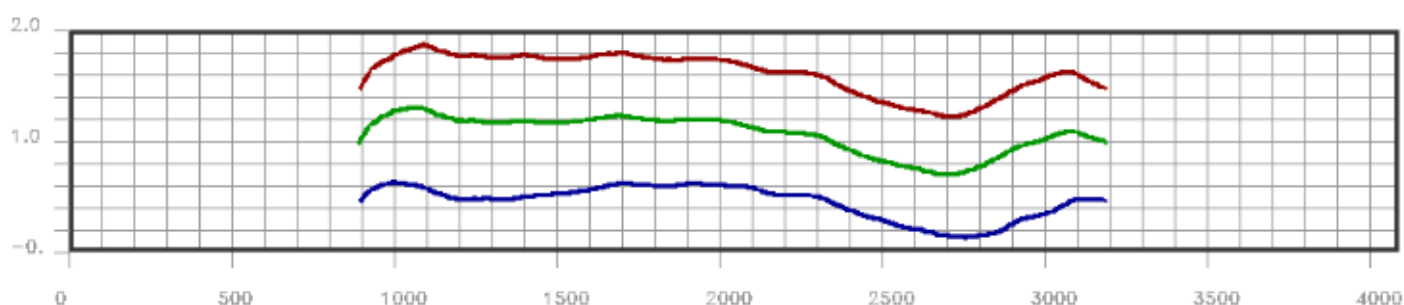
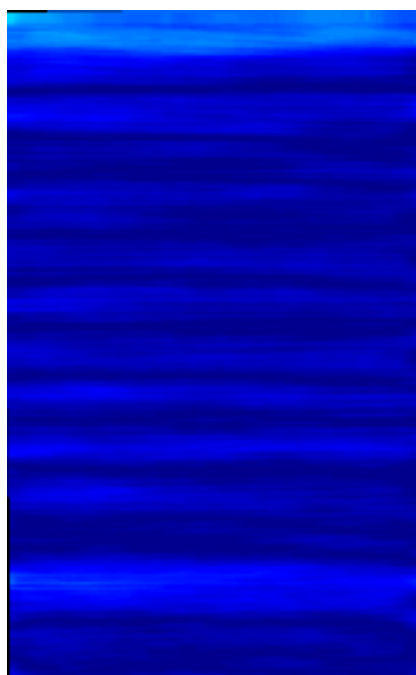


Glass Inspector 4D – Anisotropy image



Anisotropy analysis result	No OK
Cat. M. A	B
Percentil 95	157
Cat. M. B	B
P% < 75nm	37

Glass Inspector 4D - Distortion image



Result		Failed	
mD_L: Leading edge distortion	45	mm_ELL: Leading edge lift	-0.41
mD_T: Trailing edge distortion	66	mm_ELТ: Trailing edge lift	-0.41
mD_M: Central zone distortion	34	mm_Bow_Y: Longitudinal bow	0.46
mD_X: Transversal distortion	0	mm_Bow_X: Transversal bow	0.31
mm_PVL: Leading Edge peak/valley	0.12		
mm_PVT: Trailing edge peak/valley	0.06		
mm_PVM: Central rollerwave	0.05		

Glass Inspector 4D - Distortion 3D image

