

1 Introduction

At 06:10 on the 22nd March 2023 a warrant was executed by West Midlands Police at the home address of Paul Djanko. The arrest took place following intelligence linking Paul to an assault on Stuart Tchaikomsiva.

Two items were recovered during the arrest: a laptop and a lens-damaged dashcam. Both items have been imaged and are supplied to you by West Midlands Police as:

MMX-Djanko-PC.E011

1 Available

MD5 hash: **608ec9b3ccb38f87aeee4770b1483c53**

SHA1 hash: **c5d50594bc4bdeaa77cf49d0c741e67a04ec2a59**

And

MMX-1-Dashcam.E012

MD5 hash: a66d8d5b5d2aeea75d1c8626f21507e4

SHA1 hash: f19b8d4bc9afc3ef9eb10f084cd57f540eeac87f

During initial interview, the Suspect stated that he:

- Does not know the victim
- Has never met or spoken with the Victim
- Was in Leicester on the day of the assault

Your senior officer has updated your task and asks you to examine the two new exhibits and:

1. Determine whether there is any evidence to connect the Suspect with the Victim.
2. Determine whether the Suspect was in the vicinity of the assault.
3. Consider each of the statements made by the suspect in interview and identify any evidence to corroborate or refute these statements.
4. Determine and identify other suspects.
5. Report any other relevant issues.

Dr. Harjinder Lallie & Eng. Ola Mardawi

University of Oxford & An-Najah National University