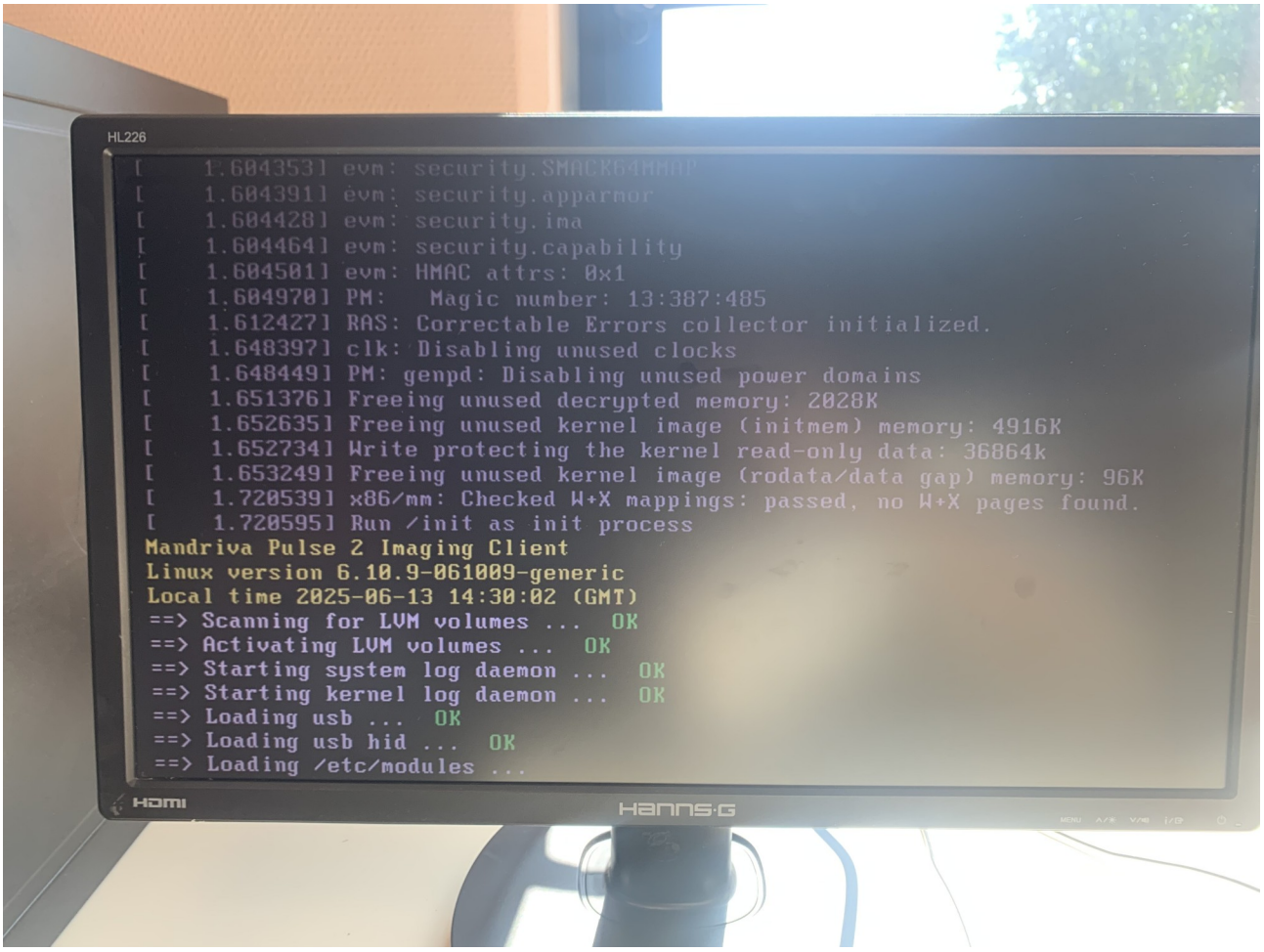
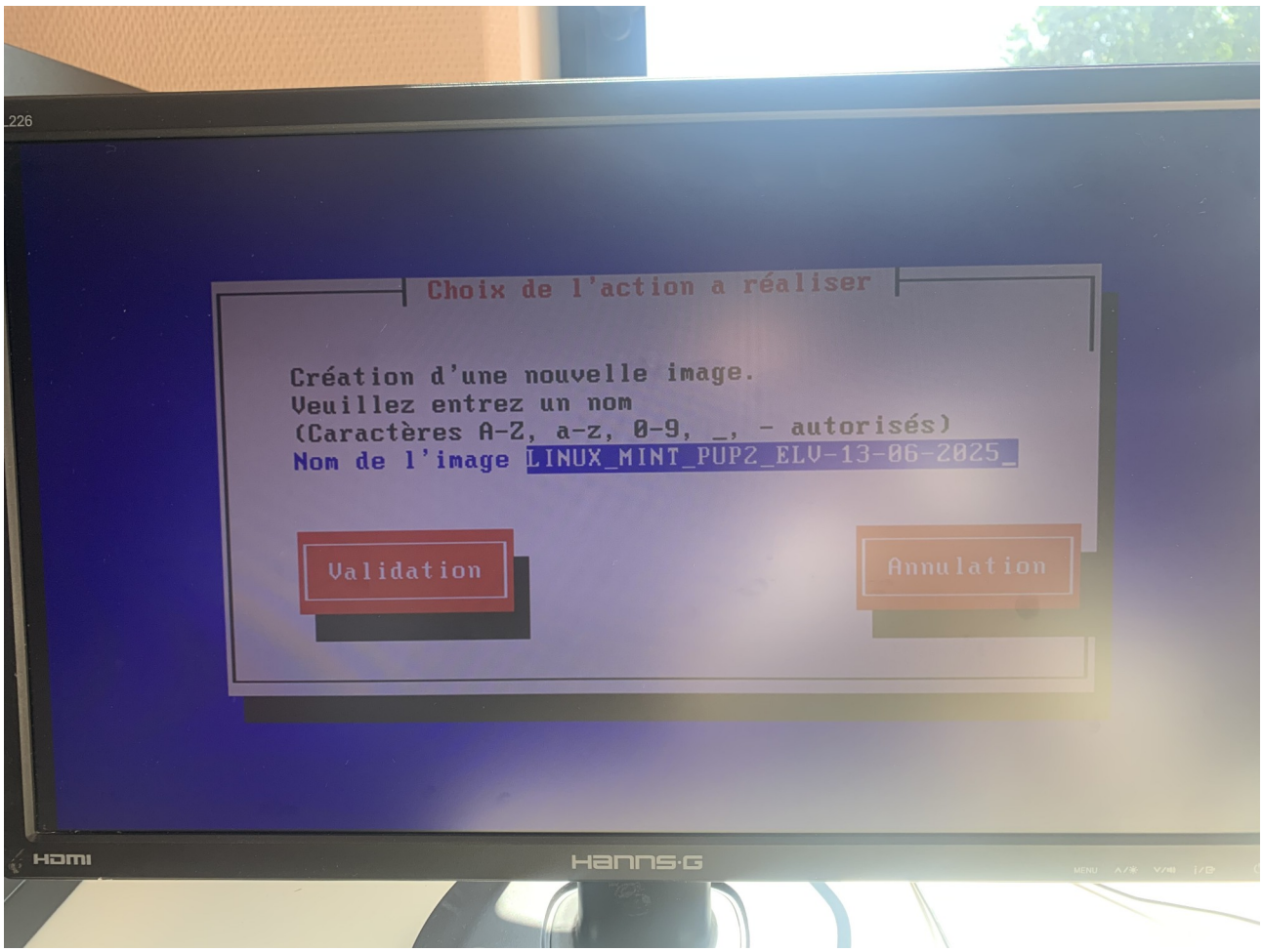
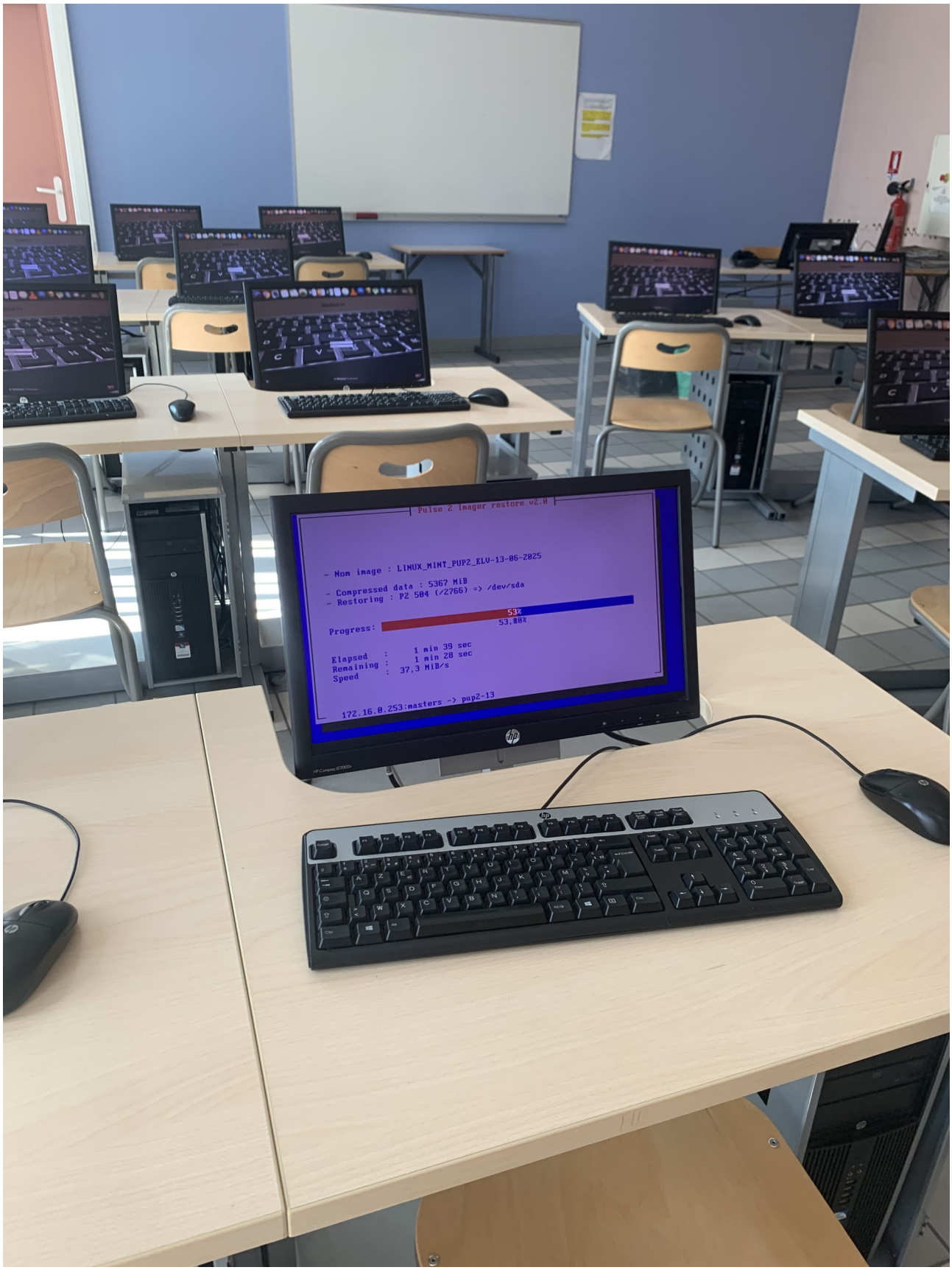
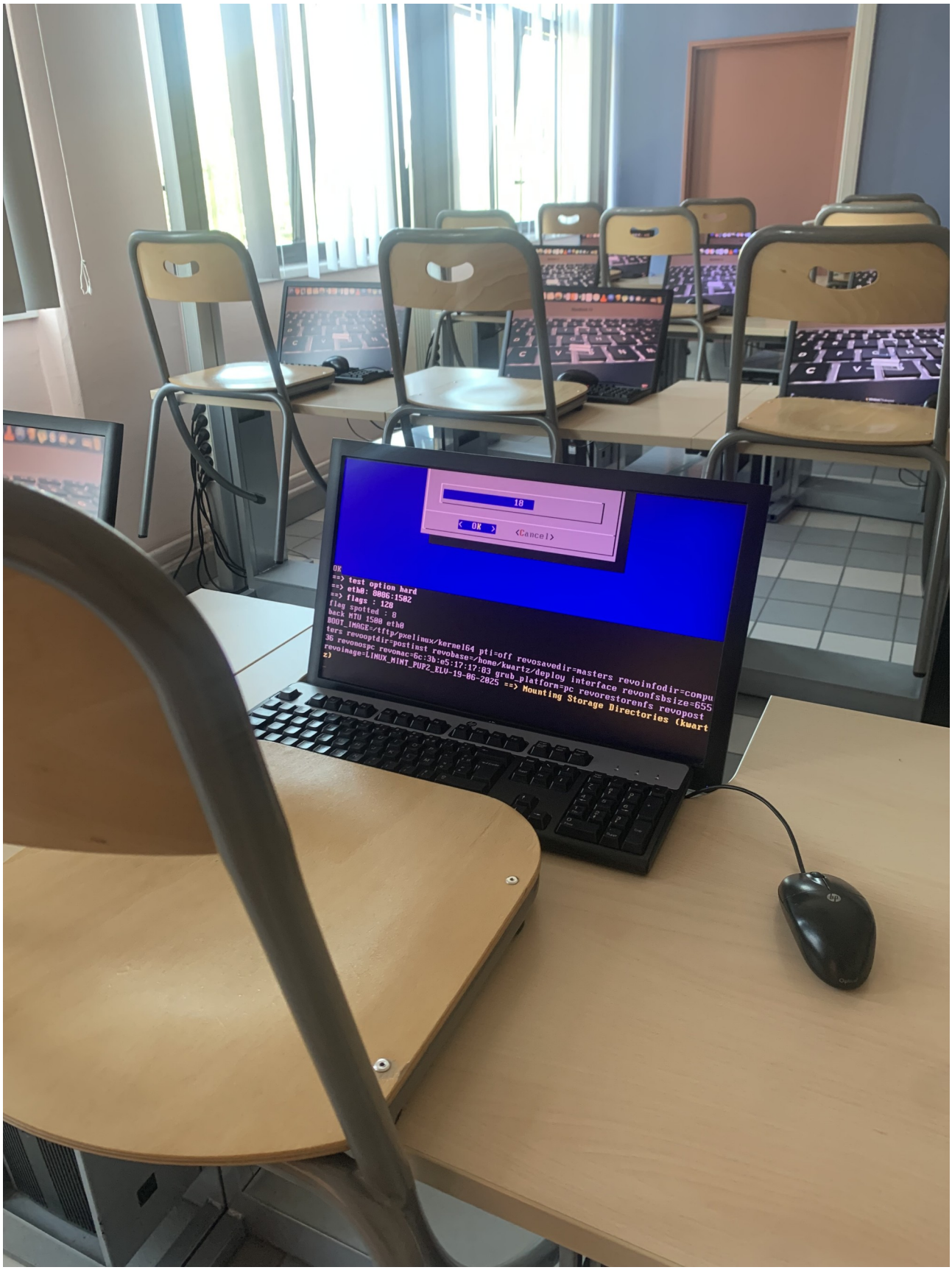
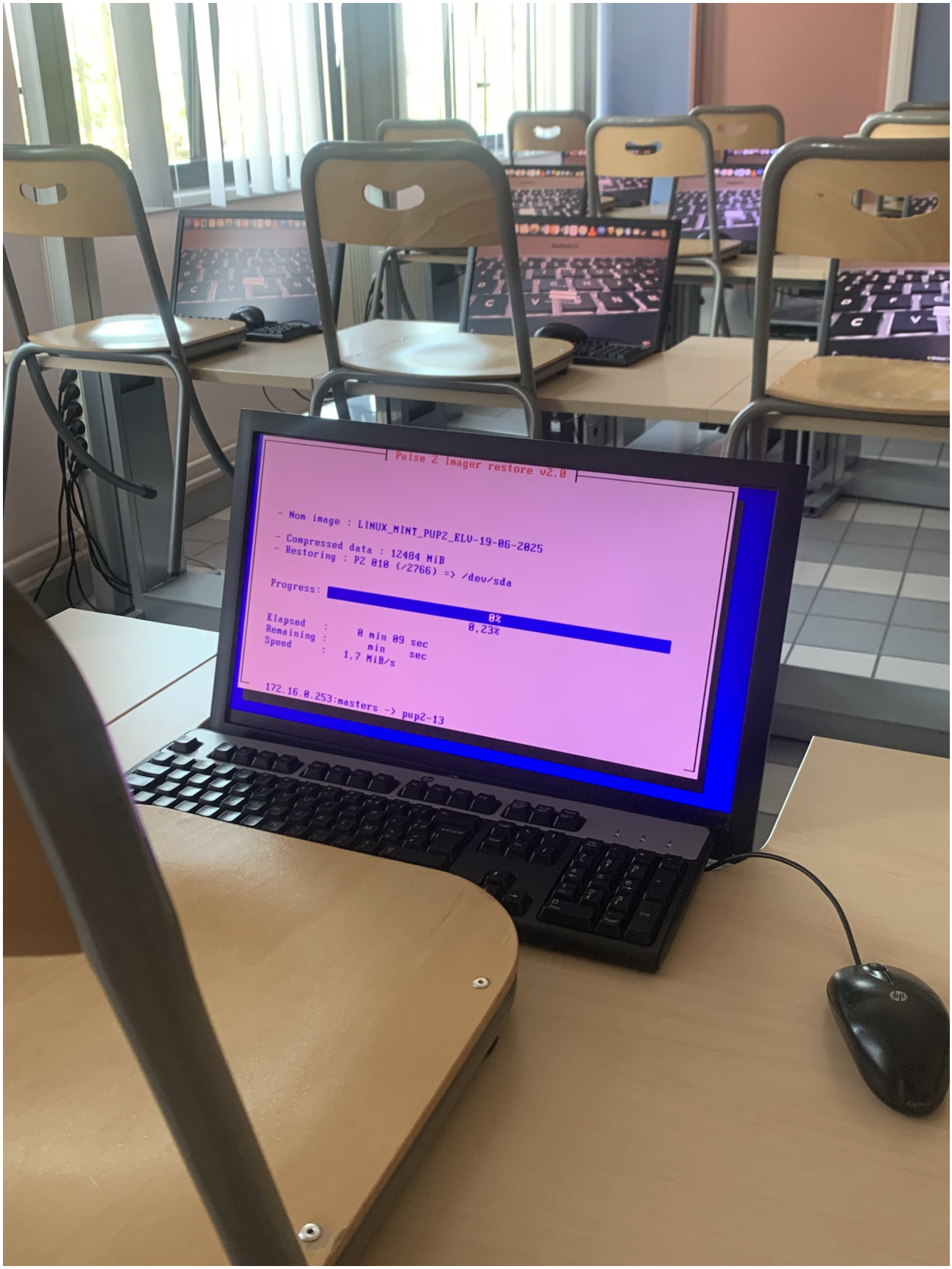

HL226
[1.604353] evm: security.SMACK64MMAP
[1.604391] evm: security.apparmor
[1.604428] evm: security.ima
[1.604464] evm: security.capability
[1.604501] evm: HMAC attrs: 0x1
[1.604970] PM: Magic number: 13:387:485
[1.612427] RAS: Correctable Errors collector initialized.
[1.648397] clk: Disabling unused clocks
[1.648449] PM: genpd: Disabling unused power domains
[1.651376] Freeing unused decrypted memory: 2028K
[1.652635] Freeing unused kernel image (initmem) memory: 4916K
[1.652734] Write protecting the kernel read-only data: 36864k
[1.653249] Freeing unused kernel image (rodata/data gap) memory: 96K
[1.720539] x86/mm: Checked W+X mappings: passed, no W+X pages found.
[1.720595] Run /init as init process
Mandriva Pulse 2 Imaging Client
Linux version 6.10.9-061009-generic
Local time 2025-06-13 14:30:02 (GMT)
==> Scanning for LVM volumes ... OK
==> Activating LVM volumes ... OK
==> Starting system log daemon ... OK
==> Starting kernel log daemon ... OK
==> Loading usb ... OK
==> Loading usb hid ... OK
==> Loading /etc/modules ...
HDMI
HANNS·G


Choix de l'action a réaliser
Création d'une nouvelle image.
Veuillez entrez un nom
(Caractères A-Z, a-z, 0-9, _, - autorisés)
Nom de l'image LINUX_MINT_PUP2_ELV-13-06-2025_
Validation
Annulation
HDMI
HANNS·G


Pulse 2 Imager restore v2.0
- Nom image : LINUX_MINT_PUP2_ELV-13-06-2025
- Compressed data : 5367 MiB
- Restoring : P2 504 (/2766) => /dev/sda
Progress:
53%
53,00%
Elapsed : 1 min 39 sec
Remaining : 1 min 28 sec
Speed : 37,3 MiB/s
172.16.0.253:masters -> pup2-13


10
< OK >
<Cancel>
OK
==> test option hard
==> eth0: 0806:1502
==> flags : 120
flag spotted : 8
back MTU 1500 eth0
BOOT_IMAGE=/tftp/pxelinux/kernel64 pti=off revosavedir=masters revoinfodir=compu
ters revooptdir=postinst revobase=/home/kwartz/deploy interface revonfsbsize=655
36 revonospc revomac=6c:3b:e5:17:17:03 grub_platform=pc revorestorenfs revopost
revoimage=LINUX_MINT_PUP2_ELV-19-06-2025 ==> Mounting Storage Directories (kwart
z)


Pulse 2 Imager restore v2.0
- Nom image : LINUX_MINT_PUP2_ELV-19-06-2025
- Compressed data : 12484 MiB
- Restoring : P2 010 (/2766) => /dev/sda
Progress:
0%
0,23%
Elapsed : 0 min 09 sec
Remaining : min sec
Speed : 1,7 MiB/s
172.16.0.253:masters -> pup2-13