EJERCICIO 3
DESAFÍO EXPERIMENTAL

CASTRO URES, MARÍA
DOVAL CELA, JESÚS
FANDIÑO DA TORRE. Mª ANXELES
FERNÁNDEZ MELLA, Mª TERESA
FREIRE CAMINO, DOLORES DORINDA
GÓMEZ VILA, Mª HERMINDA
GONZÁLEZ GARCÍA, ADRIÁN
GÜIMIL GÁNDARA, Mª MONTSERRAT
LÓPEZ PARDO, CELIA
LÓPEZ RODRÍGUEZ, MERCEDES
MIGUÉNS CRISTOBO, Mª DE LOS ÁNGELES
MONTEAGUDO POCEIRO, MERCEDES
MURAS GONZÁLEZ, Mª CECILIA
PIÑEIRO GARCÍA, XOSÉ LOIS
RAMIL MILLARENGO, JACOBO
RODRÍGUEZ FACAL, Mª ESTRELLA
RODRÍGUEZ RODRÍGUEZ, SANTIAGO
SAÁ QUINTAS, JOSÉ MANUEL DE
SERRALLÉ MARZOA, JOSÉ FRANCISCO
SMYTH CHAMOSA, MARGARITA
SOUTO BASADRE, Mª DEL CARMEN

2015

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bvazquez@uvigo.es

CAFI
centro autonómico
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www.edu.xunta.es/web/cafi

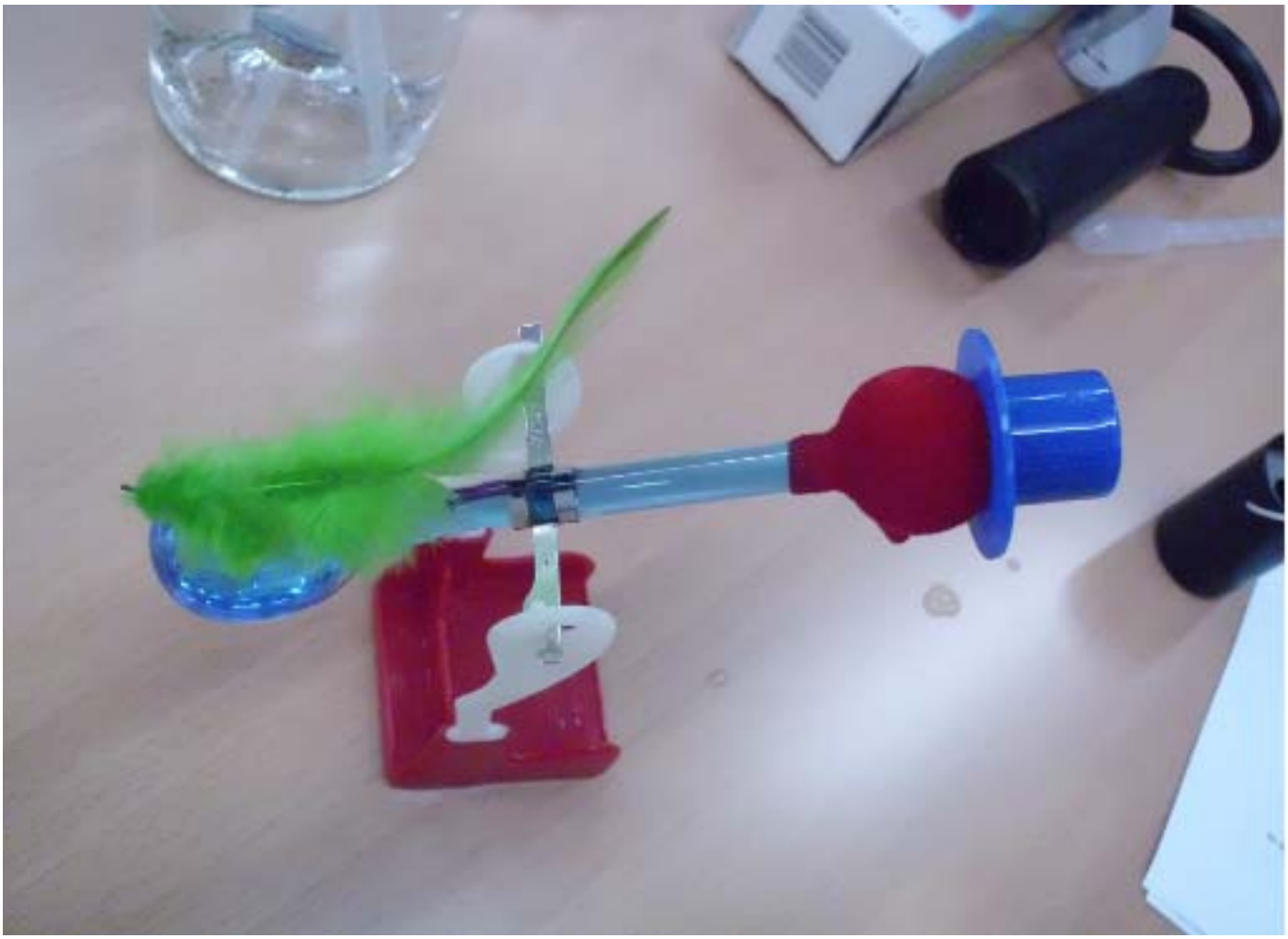
XUNTA DE GALICIA
CONSELLERÍA DE CULTURA, EDUCACIÓN
E ORDENACIÓN UNIVERSITARIA

Temáticas:

- Refracción luz.Moeda que desaparece
- PH das terras
- Caída libre. Campo magnético
- Presión. Temperatura. "Globovaso"
- Reacción química. Como inflar un globo
- Comprobación existencia do punto cego
- Punto cego do ollo. Contracción iris. Queimar billete. Ácido cítrico. Son en estéreo
- Esferificacións
- Variación da densidade coa temperatura
- Flotabilidade do ovo (densidade)
- Gravidade
- Presión atmosférica. Tensión superficial "vaso máxico" Lentellas en movemento
- Tensión superficial. Bola que "ten medo"
- Efectos alopáticos
- Demostrados movementos do sol
- Curvas de nivel
- Clinómetro
- Experiencias con fluídos líquidos
- Extracción de Iodo. Betadine + aceite
- Modelos de cromosomas
- Alimentación heterótrofa e respiración-fermento


TATAY


TATAY

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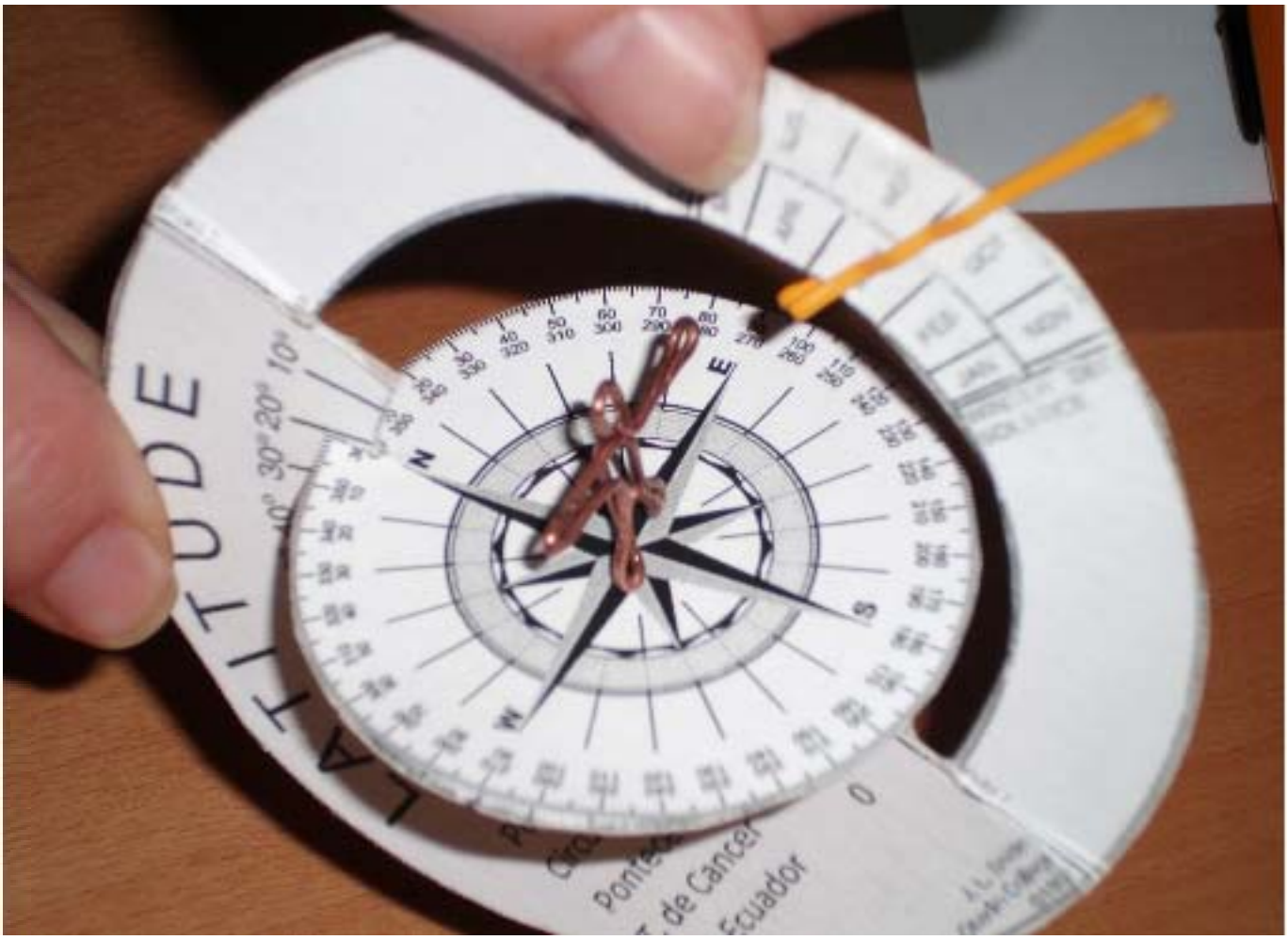
LATITUDE
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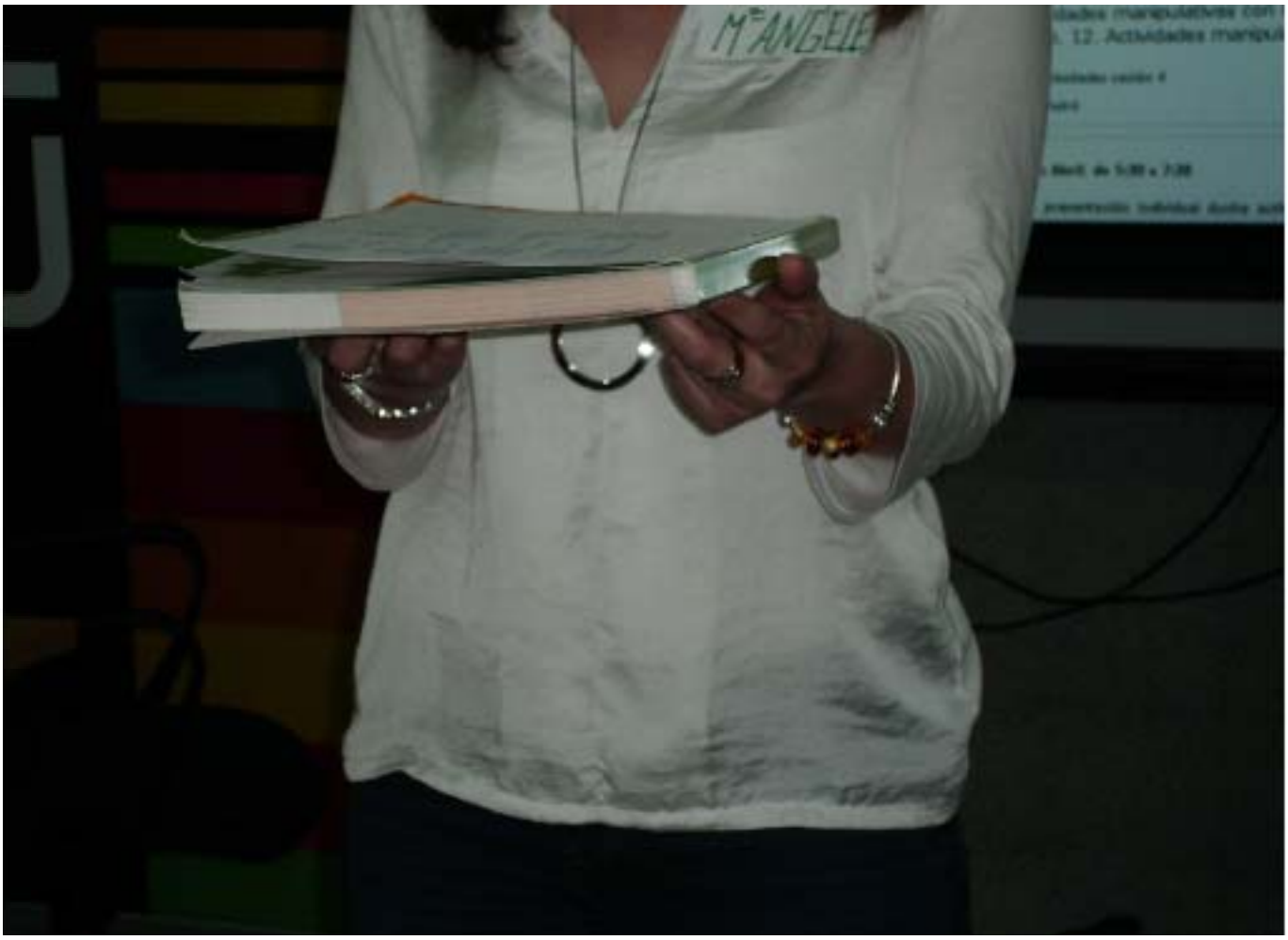
Ponte
de Cancer
Ecuador


6 HUEVOS DE GALLINAS EN LIBERTAD
PAZO DE VILANE
GALICIA


Mª ANGELES


Mª ANGELES

tanto responsables da visión diúrna e da cor. No ser humano predominan os conos sobre os bastóns.

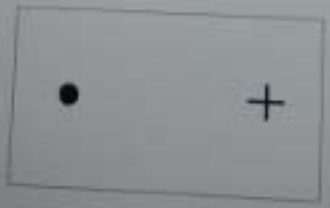
Os conos abundan máis na mancha amarela ou fóvea, depresión da retina onde hai un máximo de agudeza visual.

Situado debaixo da fóvea atópase o **punto cego** ou disco óptico, zona por onde arranca o nervio óptico e chamado así por carecer de conos e bastóns.

PALABRAS CLAVE: punto cego

MATERIAL: un folio, bolígrafo ou rotulador
MONTAXE:

Debuxamos nun folio un **punto** e unha **cruz** cunha certa distancia entre eles (por exemplo 6 cm) e collémolo cunha man.

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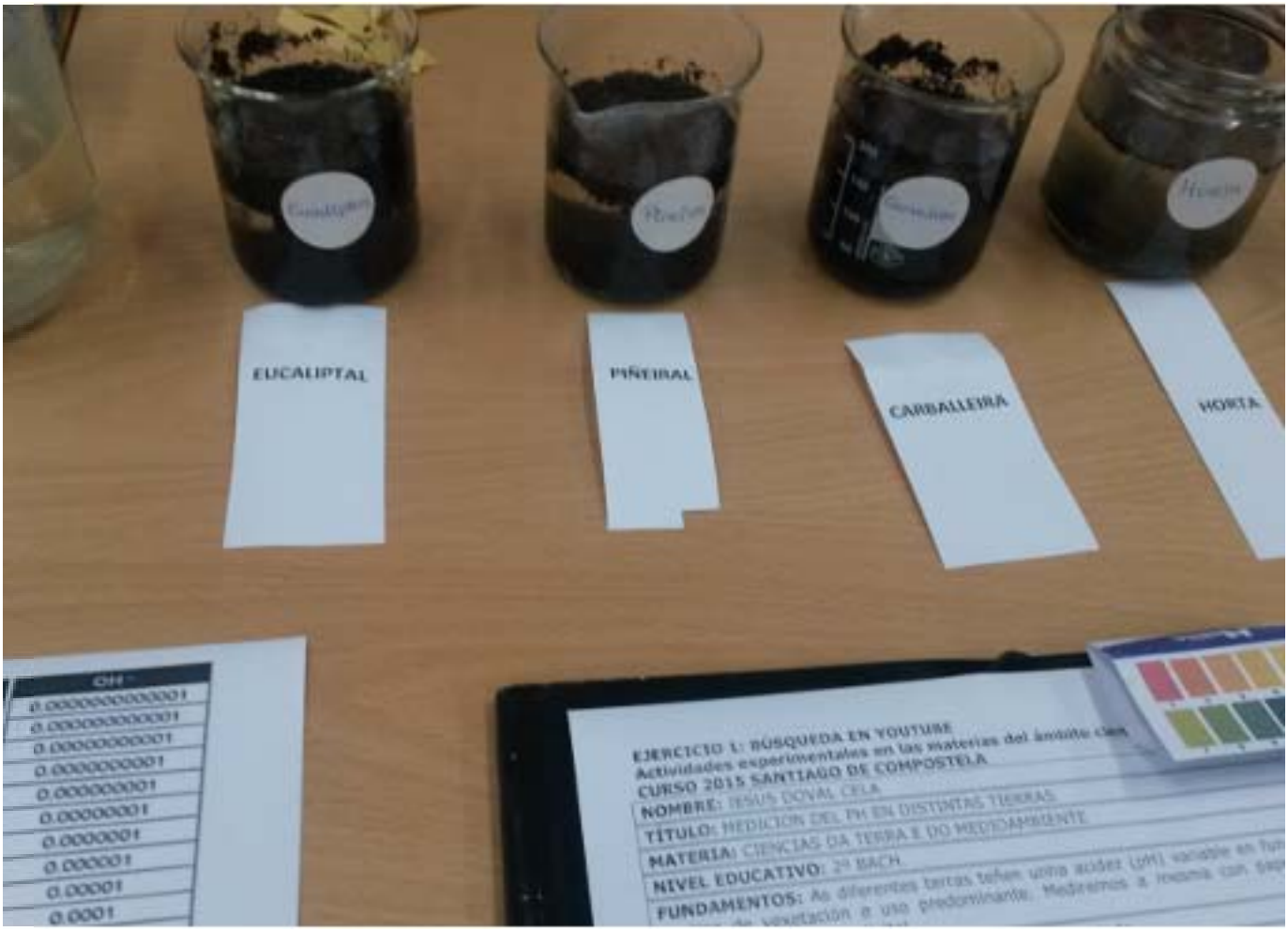
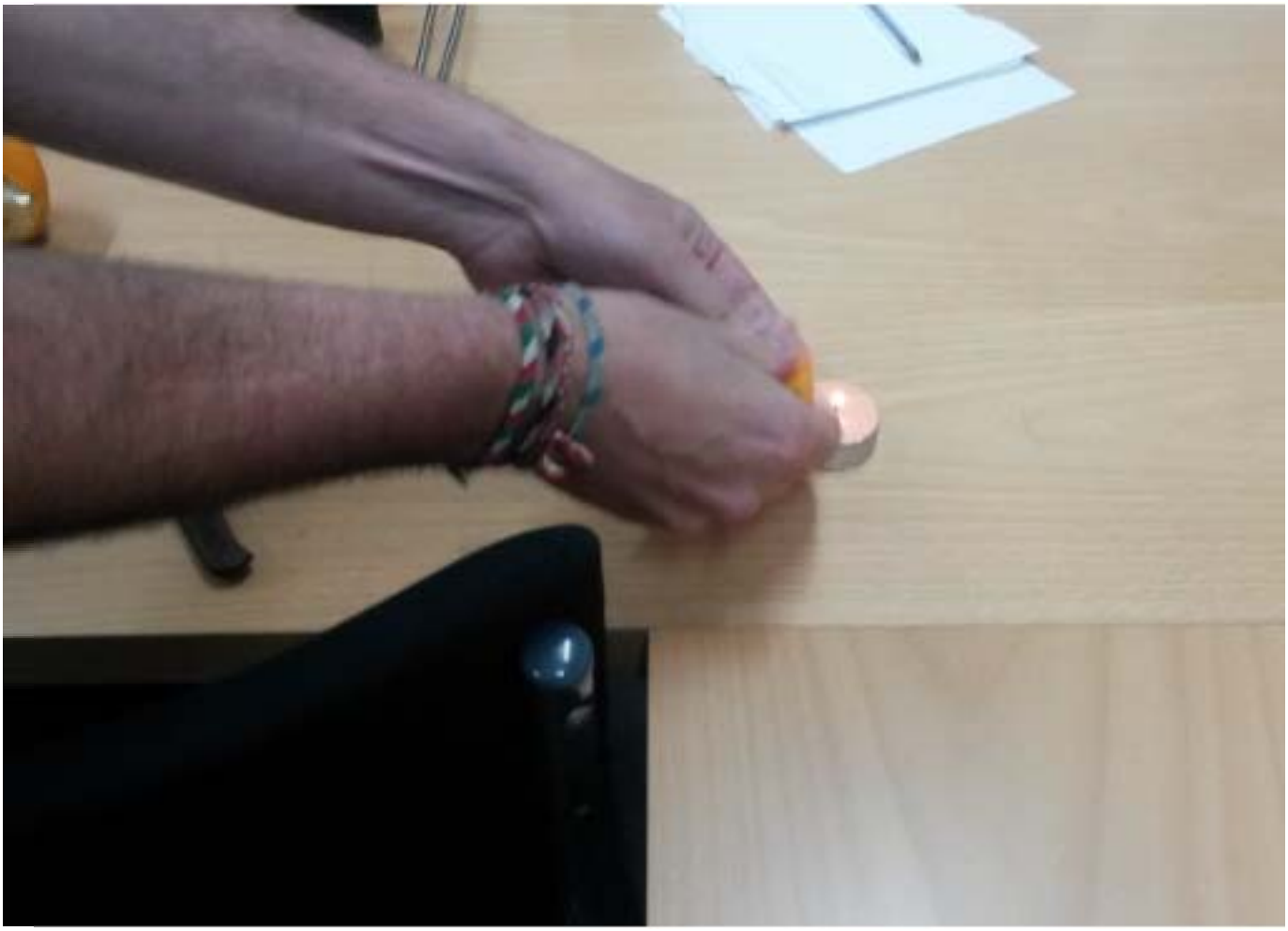
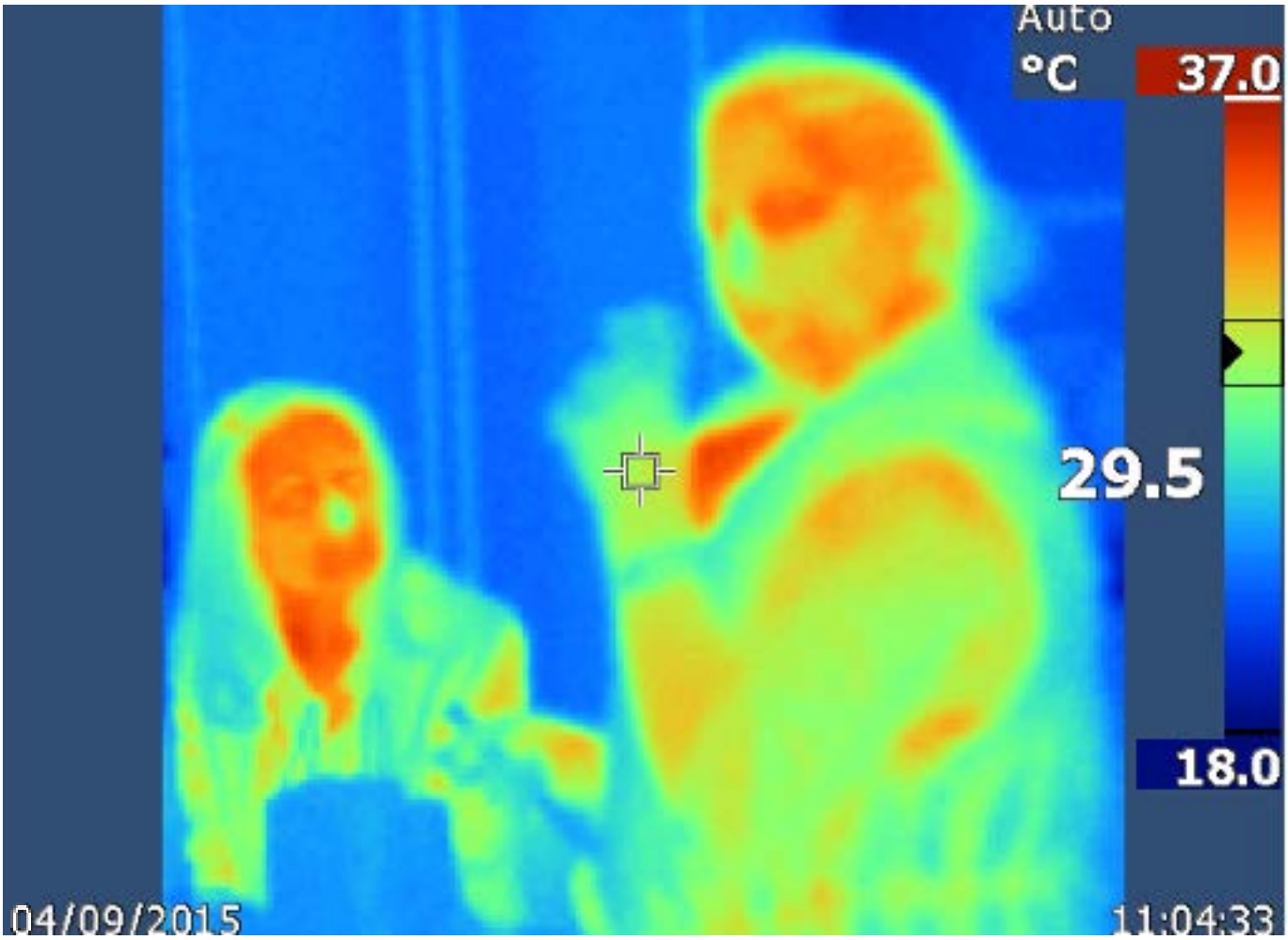

EUCALIPTAL
PIÑEIRAL
CARBALLEIRA
HORTA
EJERCICIO 1: BÚSQUEDA EN YOUTUBE
Actividades experimentales en las materias del ámbito cien
CURSO 2015 SANTIAGO DE COMPOSTELA
NOMBRE: JESUS DOVAL CELA
TÍTULO: MEDICIÓN DEL PH EN DISTINTAS TIERRAS
MATERIA: CIENCIAS DA TERRA E DO MEDIOAMBIENTE
NIVEL EDUCATIVO: 2º BACH

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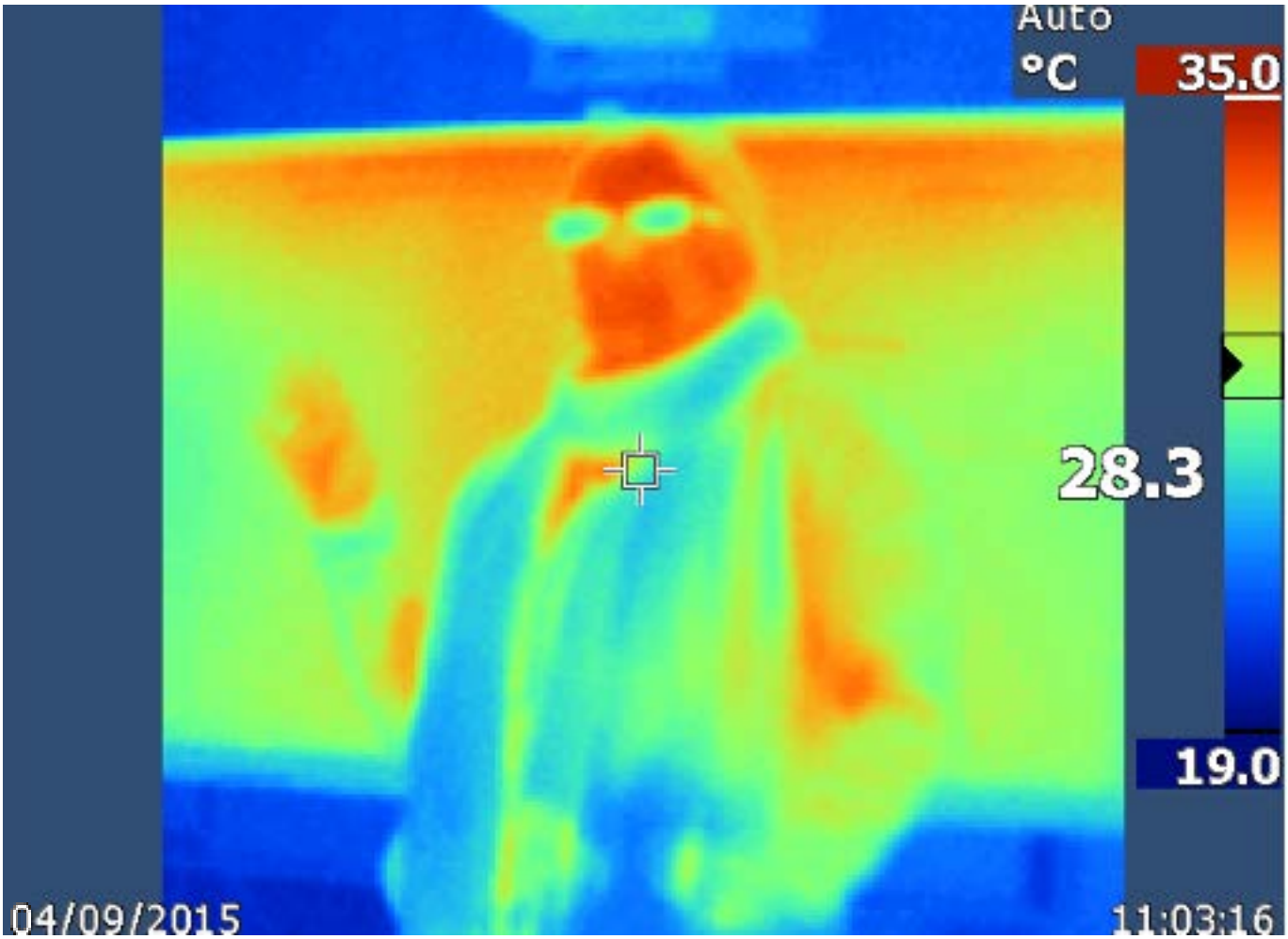
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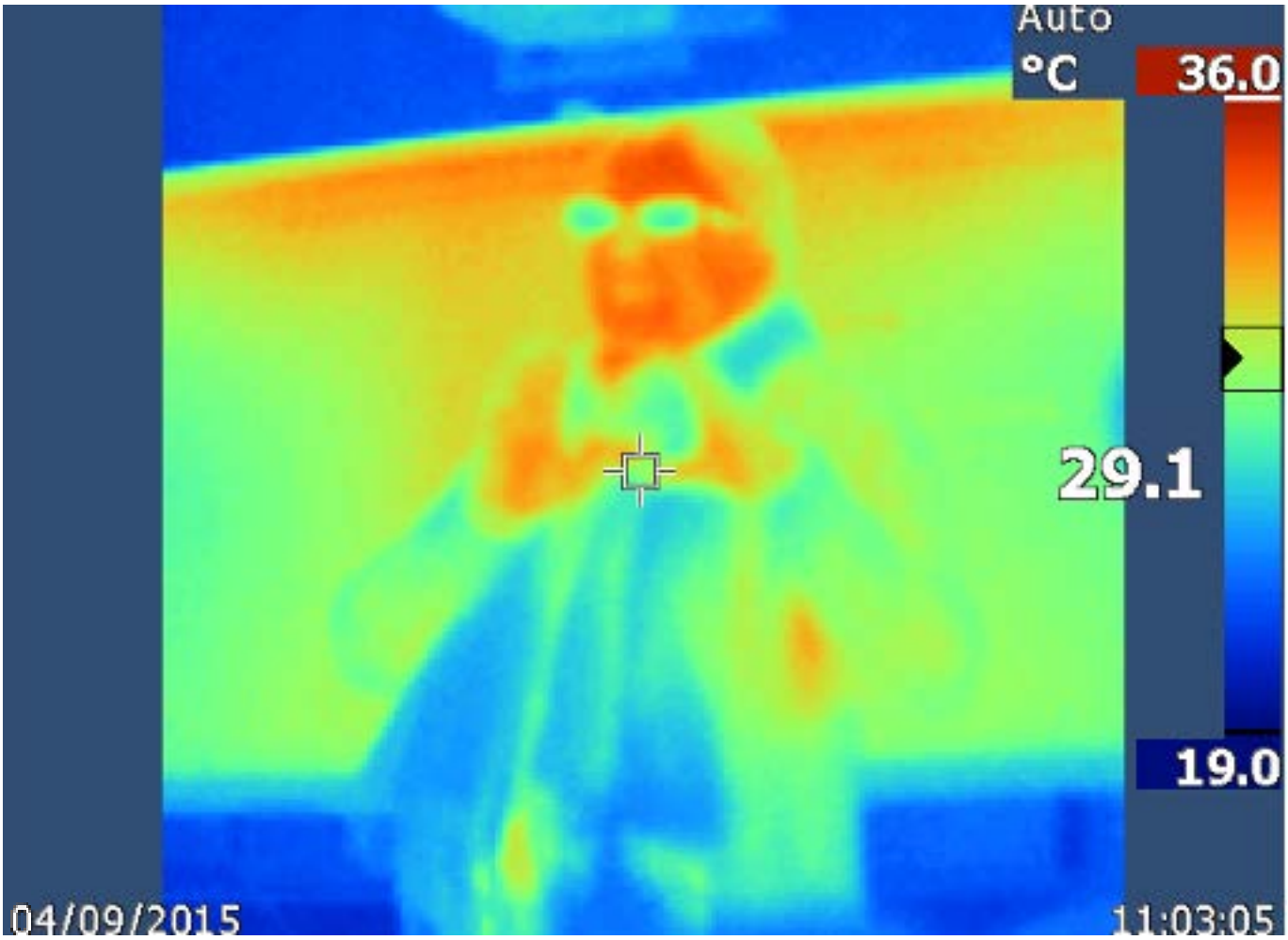
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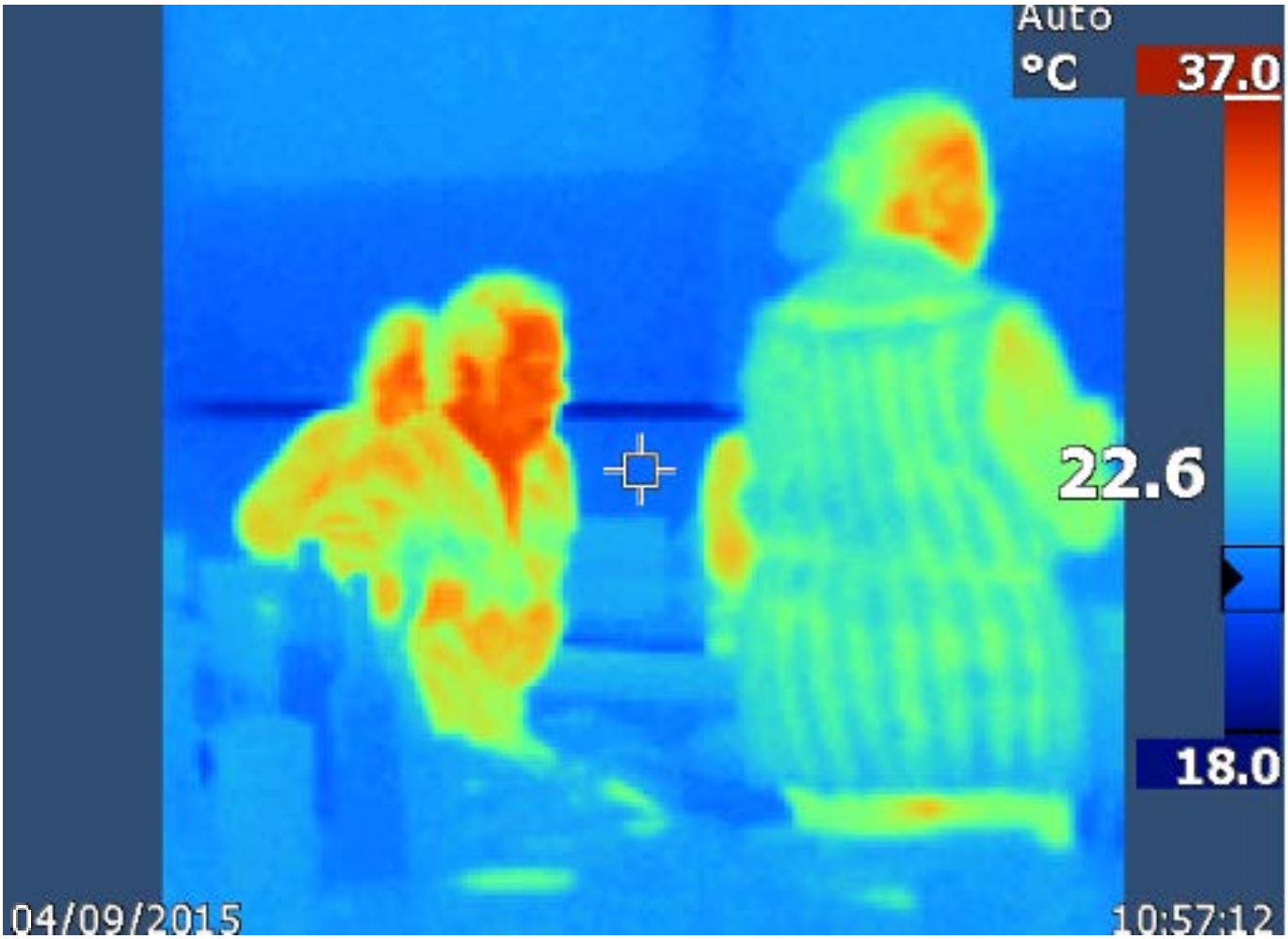
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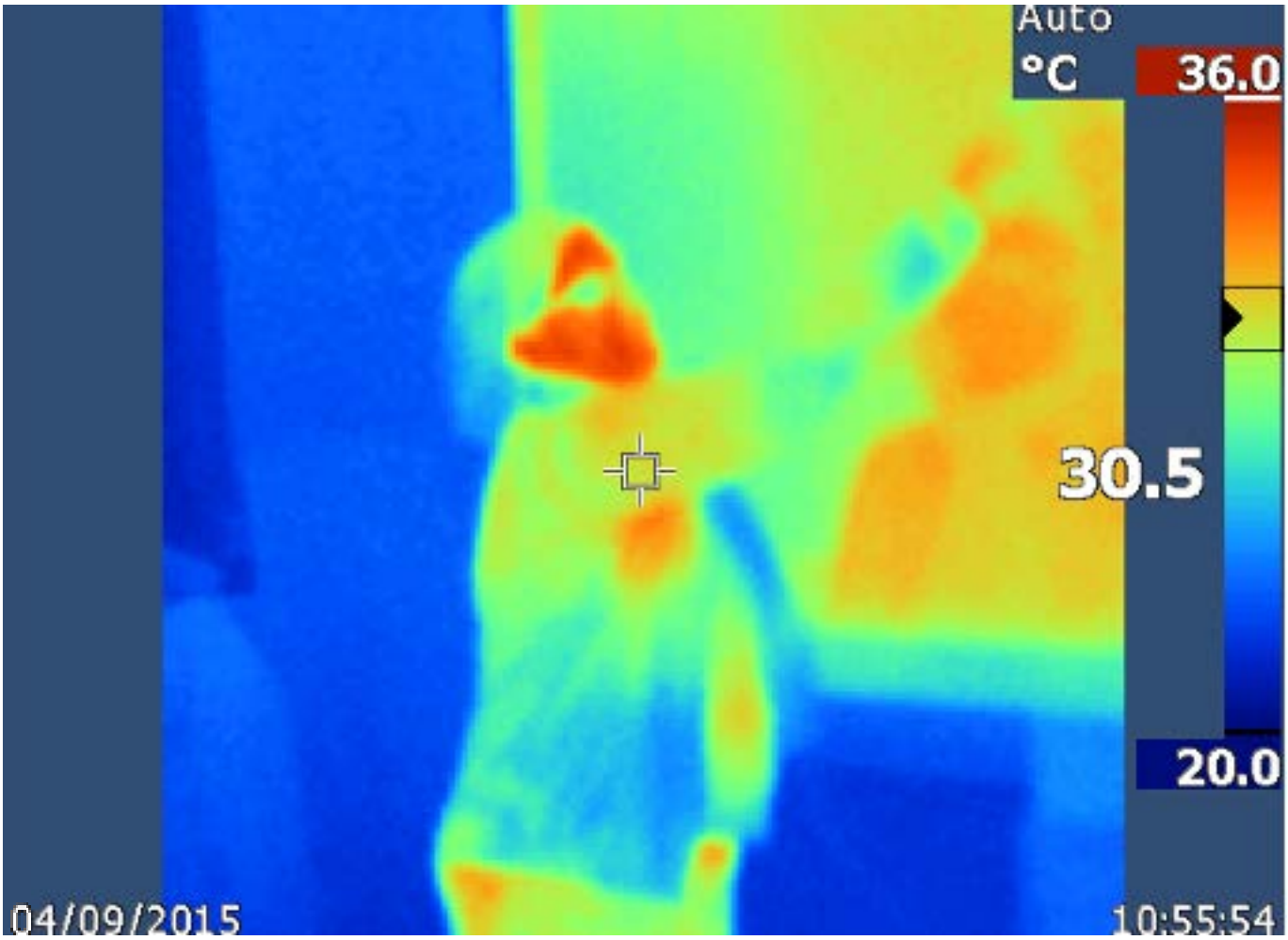
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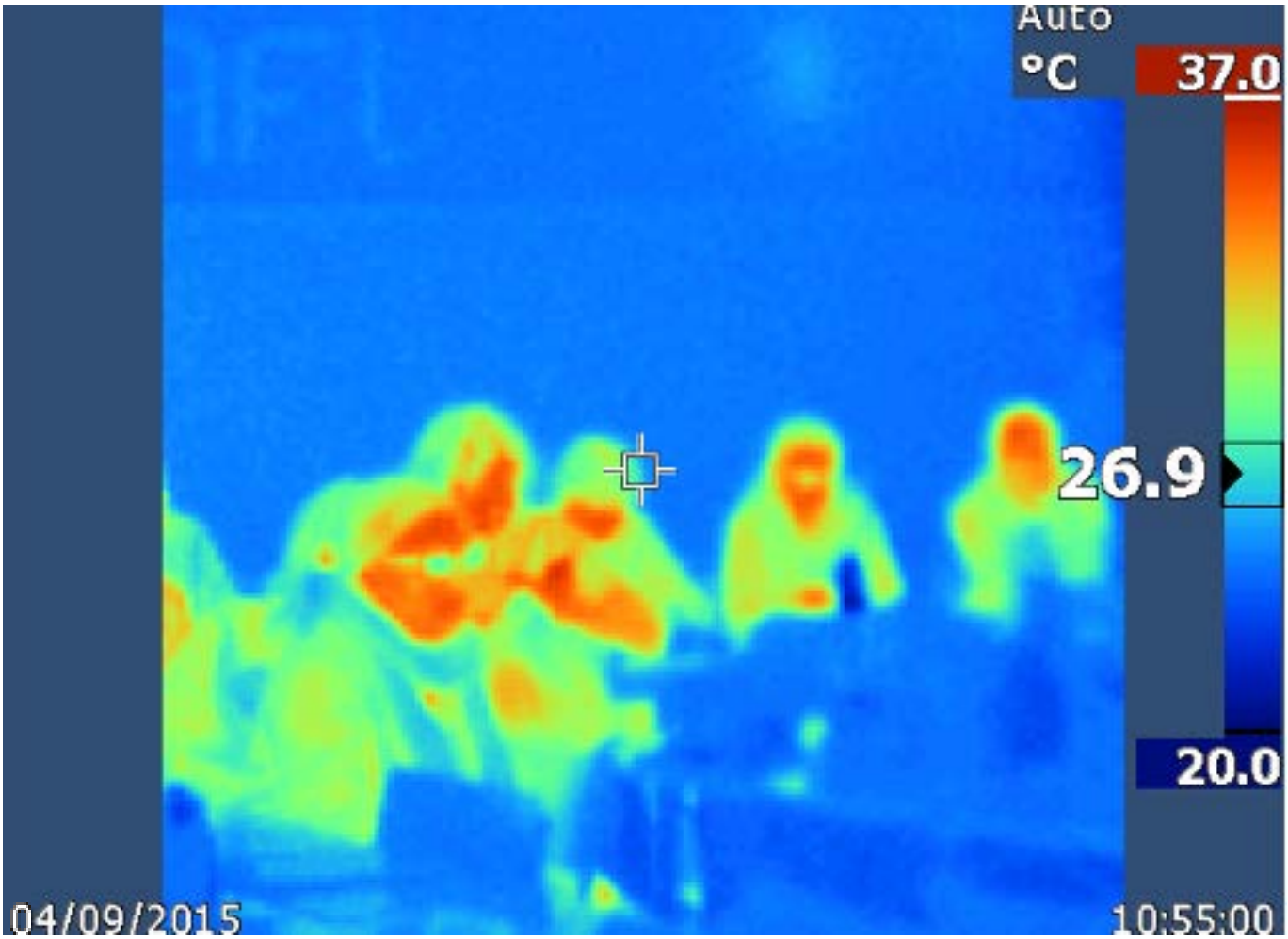
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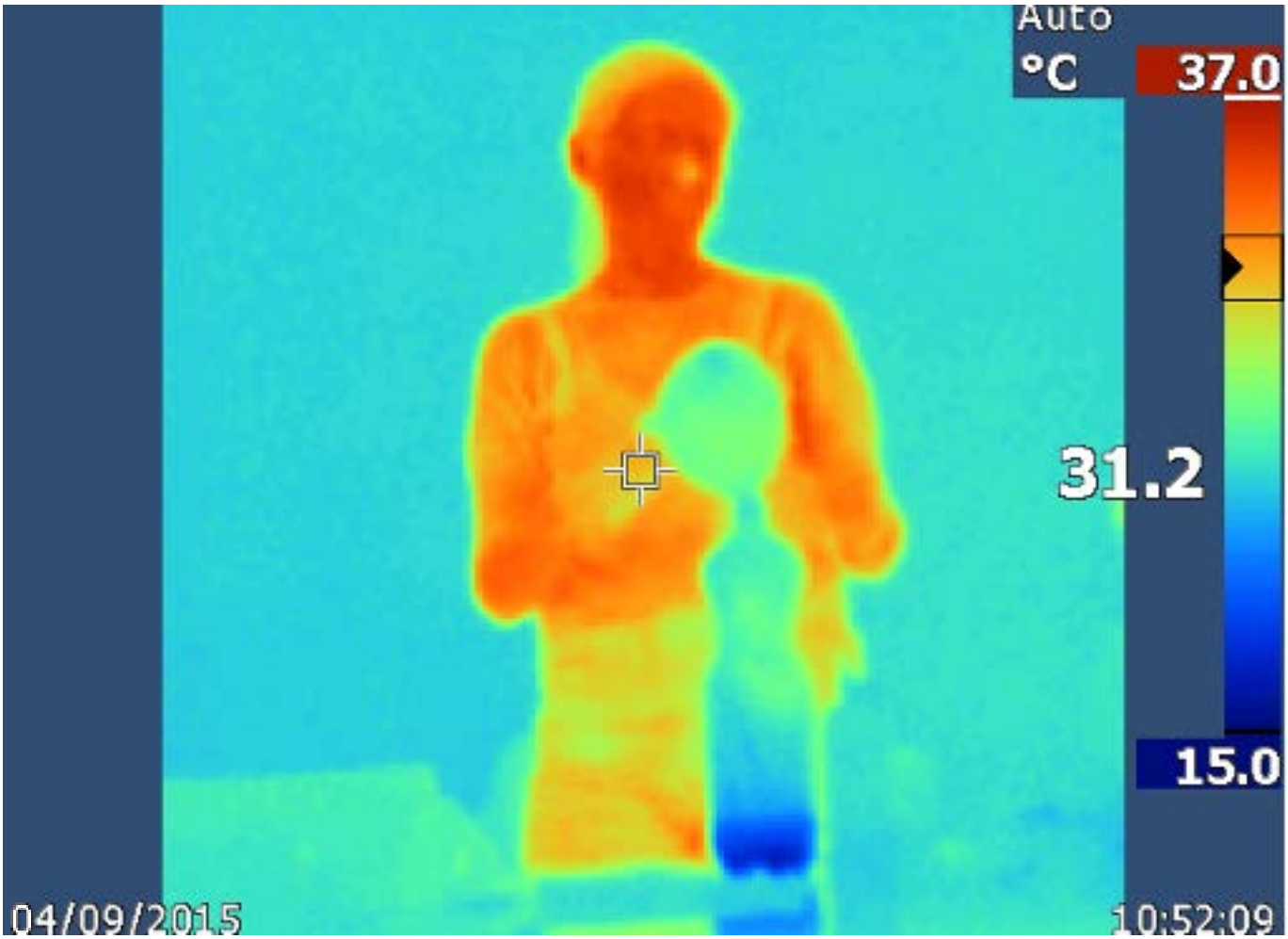
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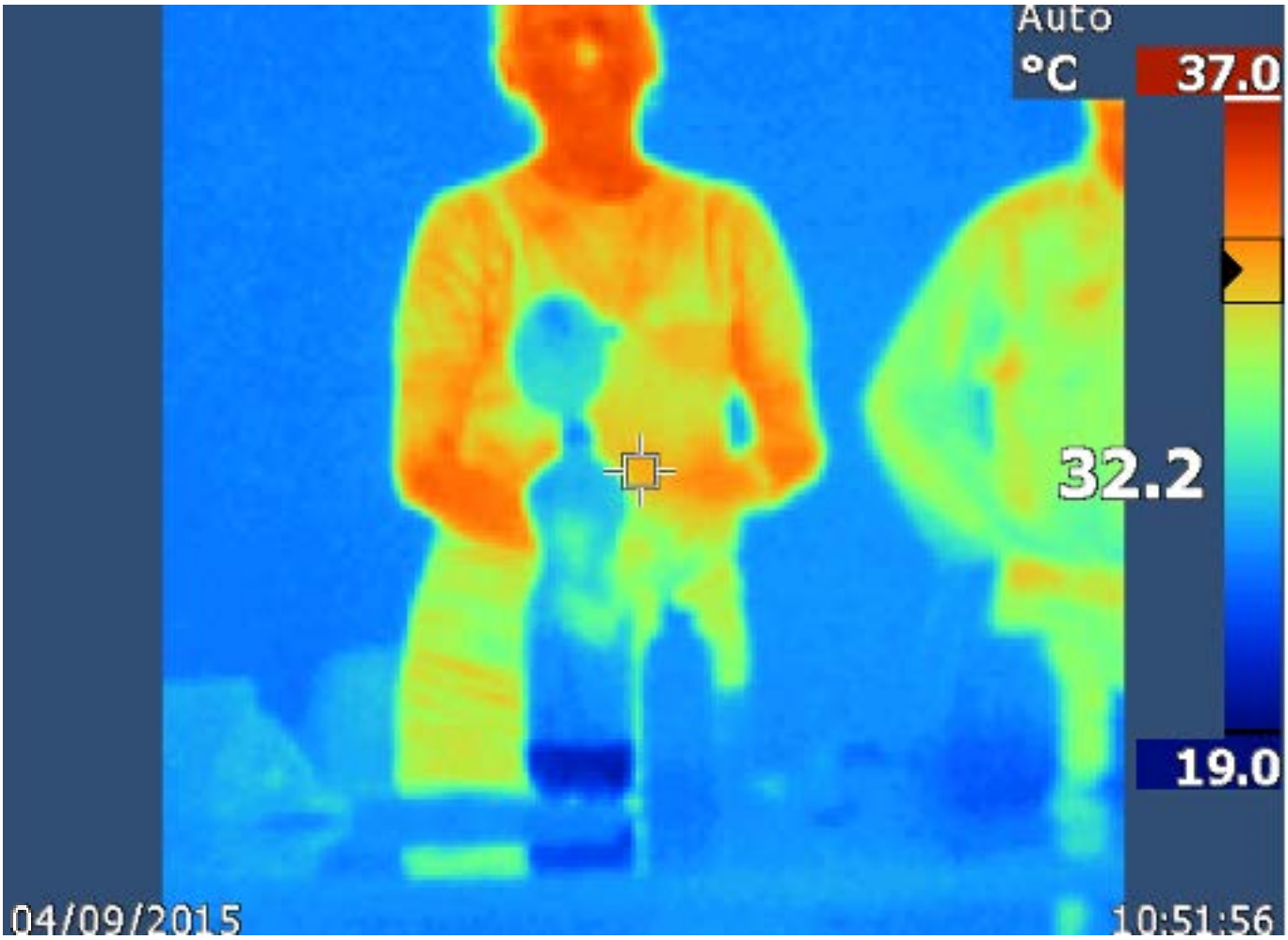
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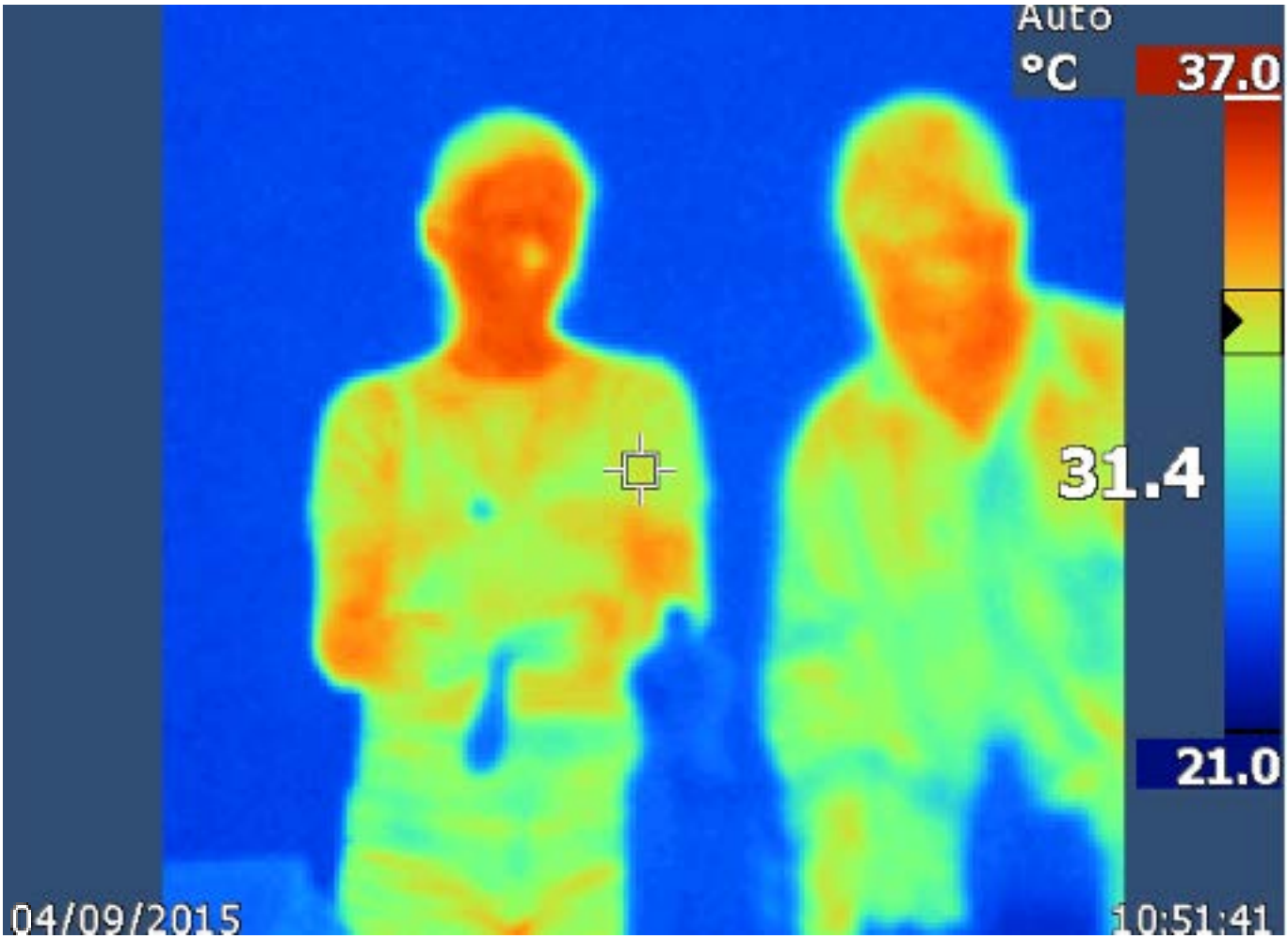
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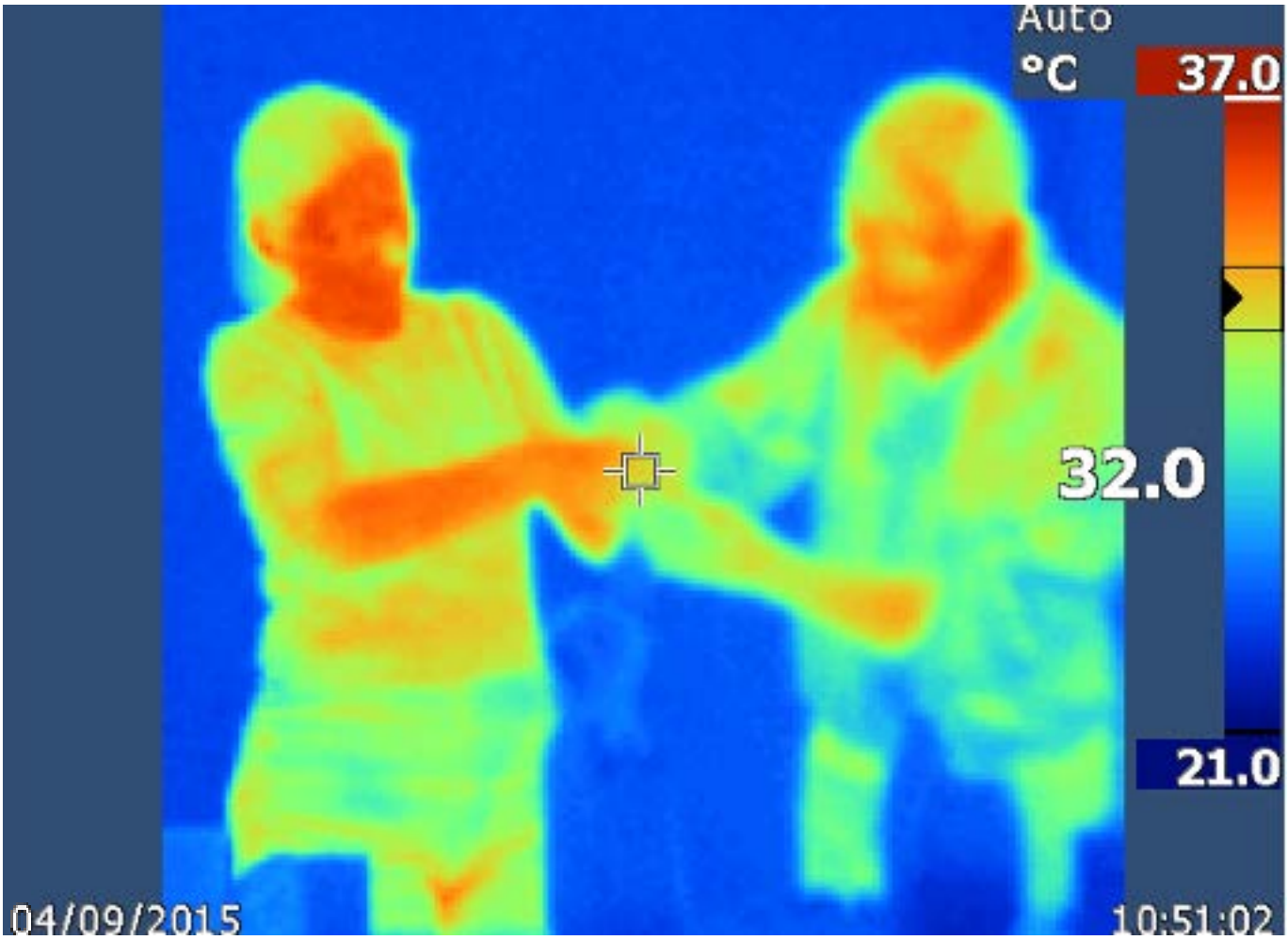
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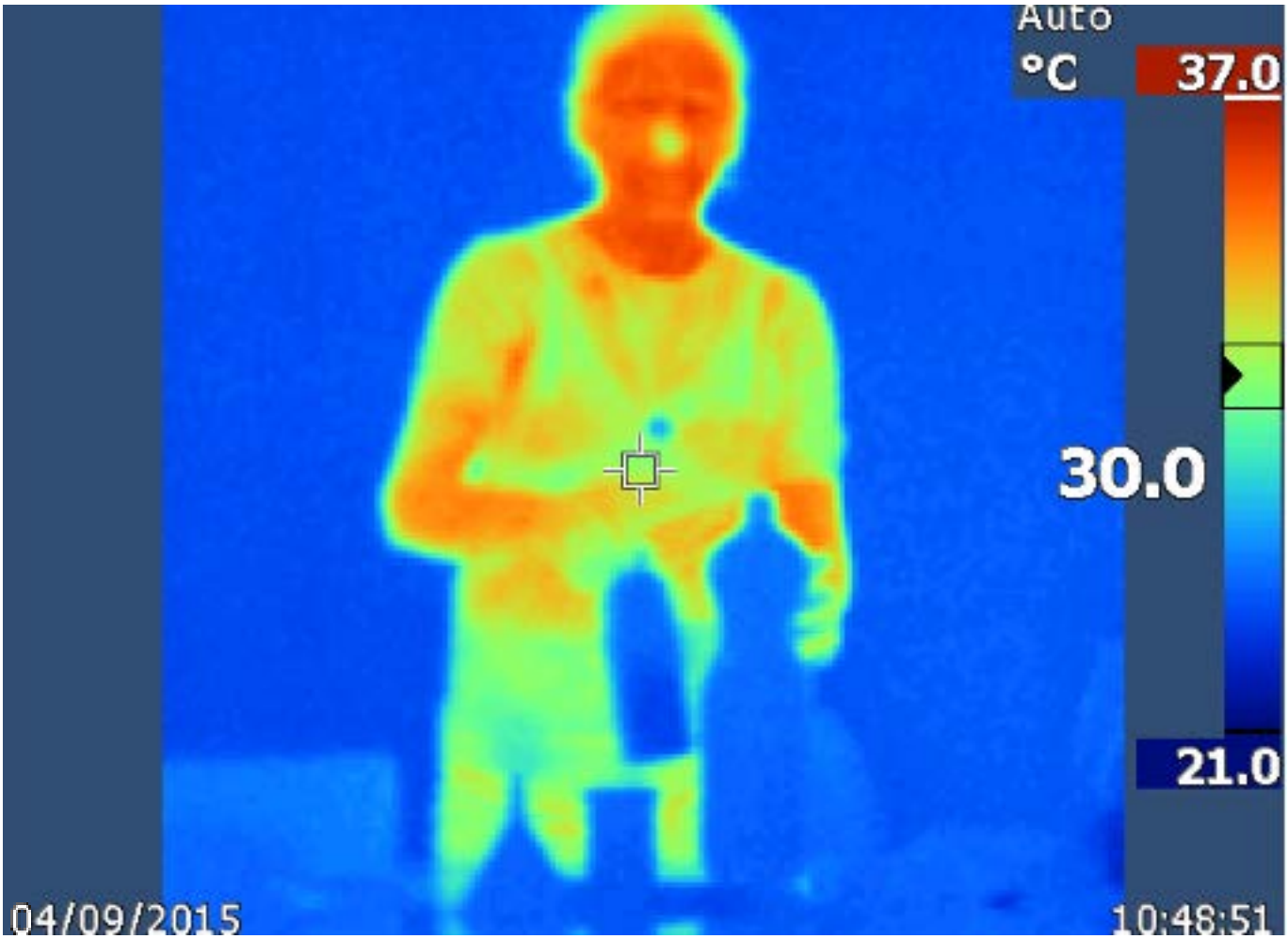
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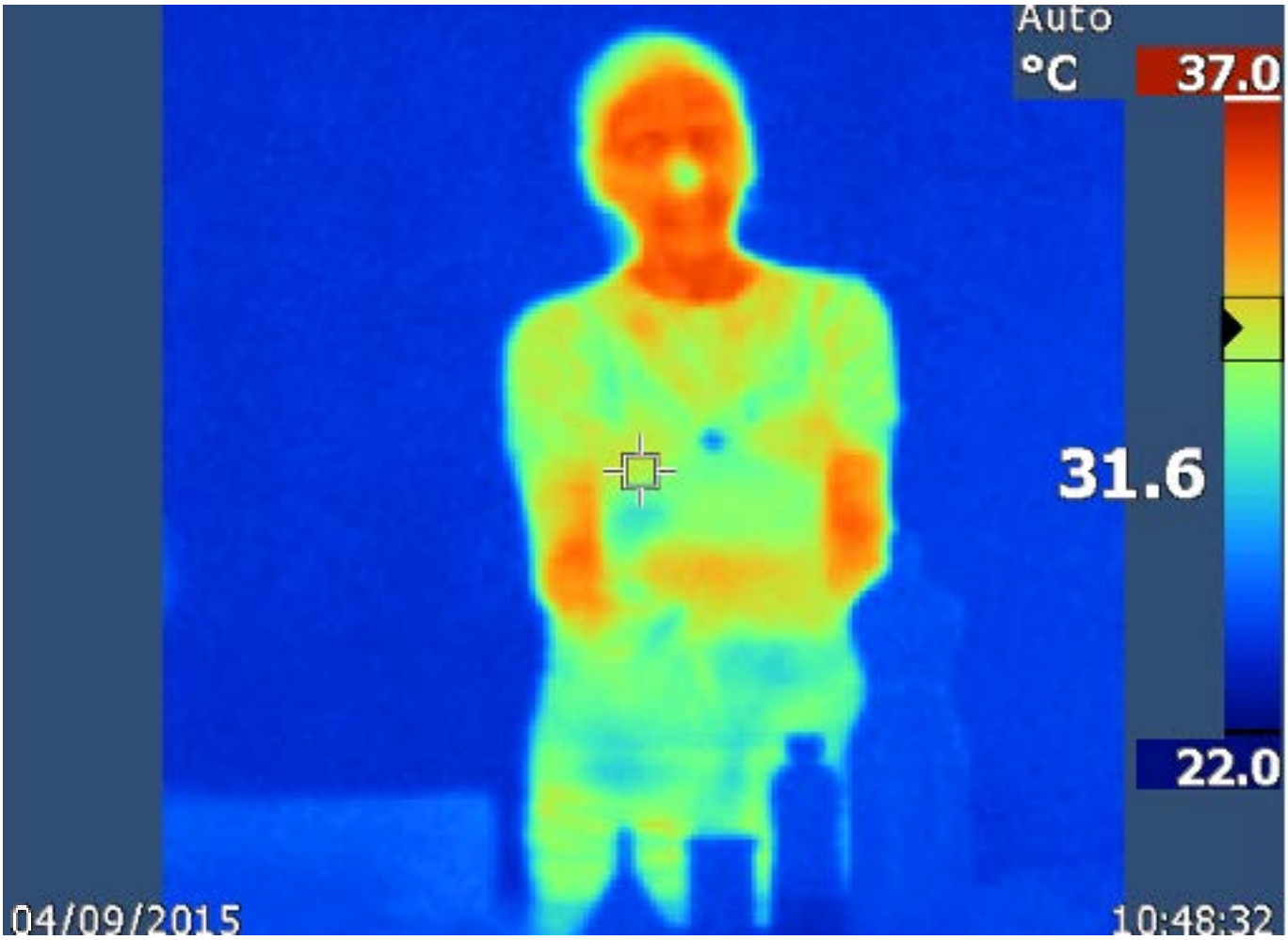
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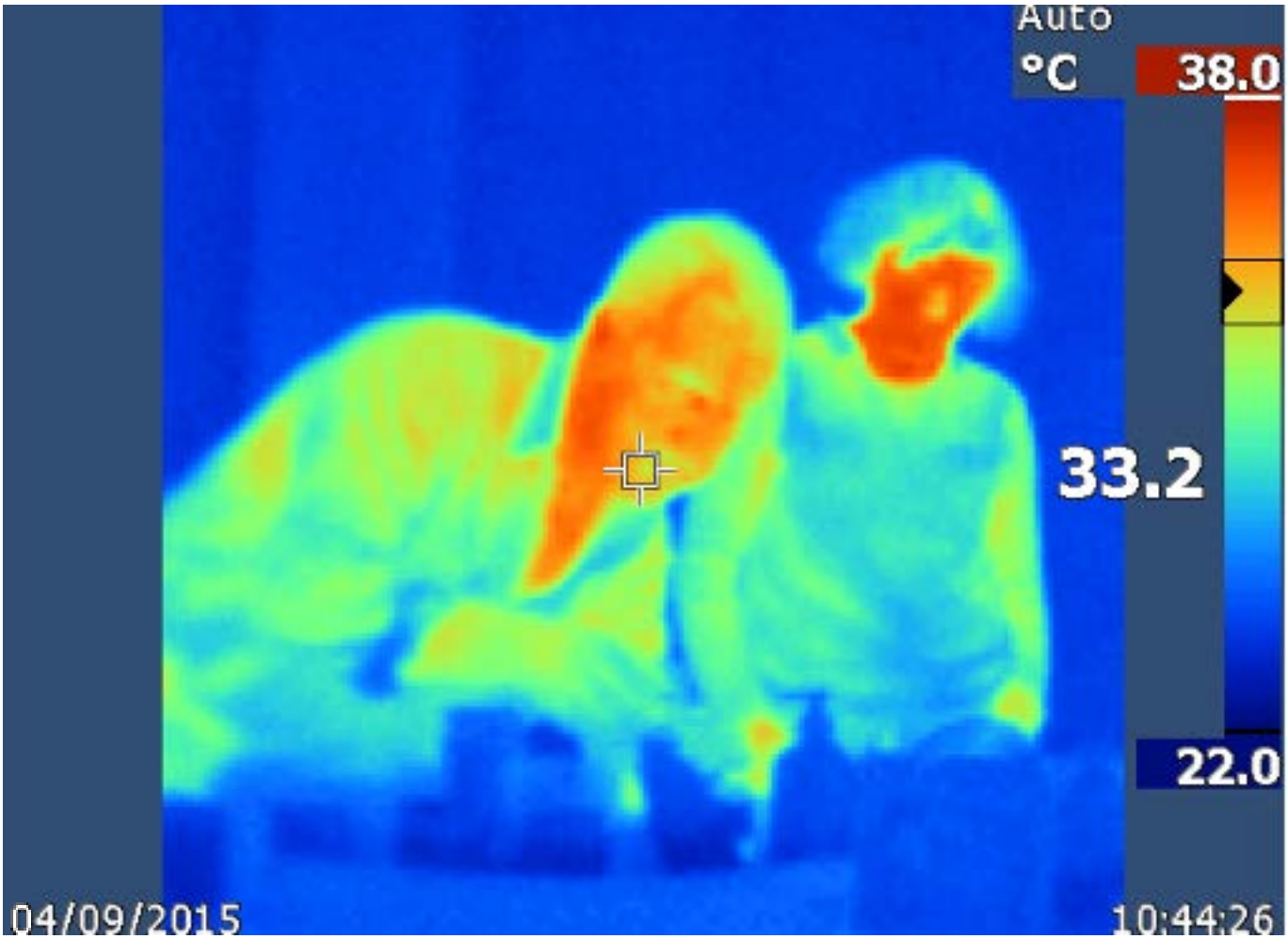
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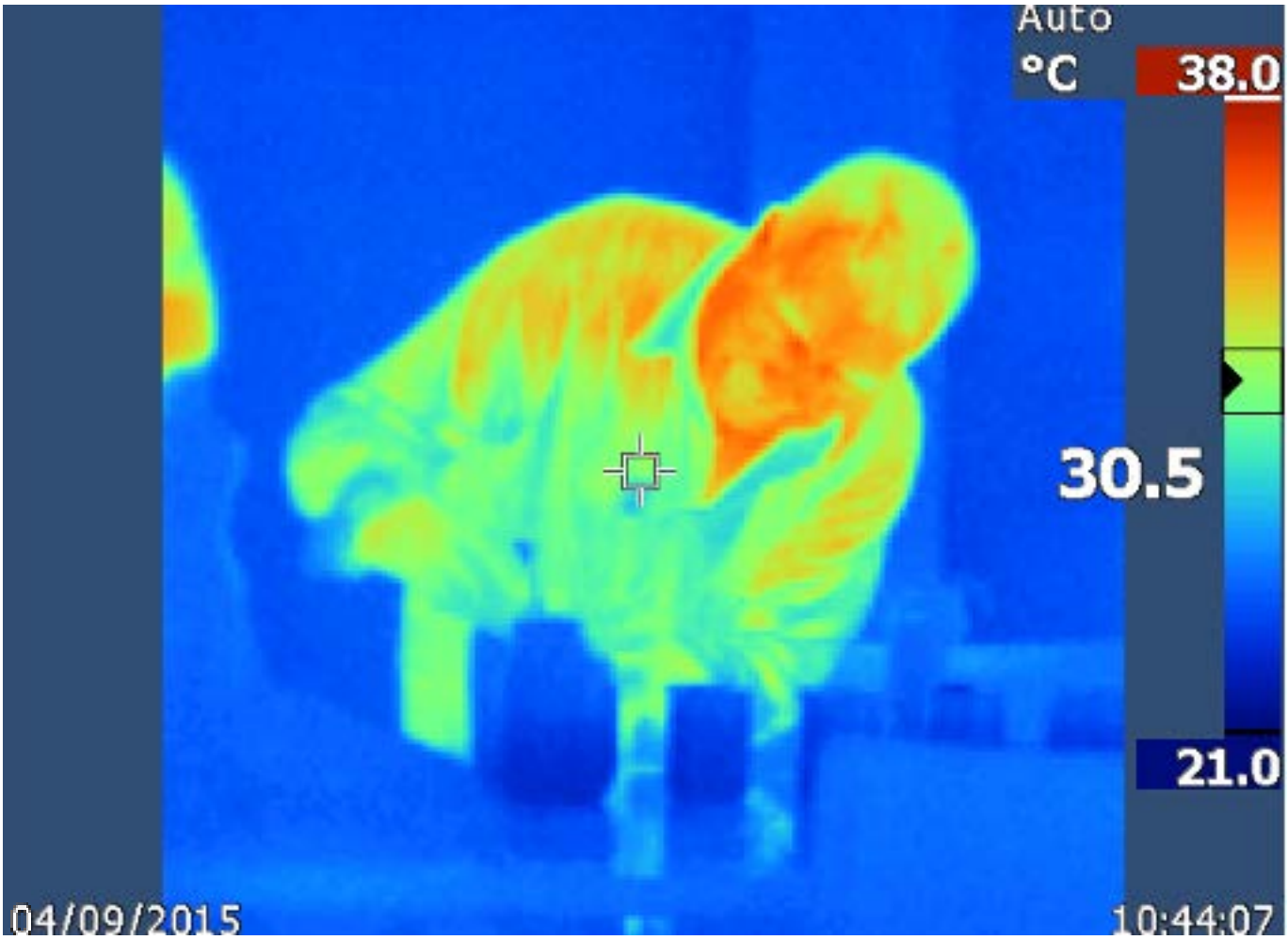
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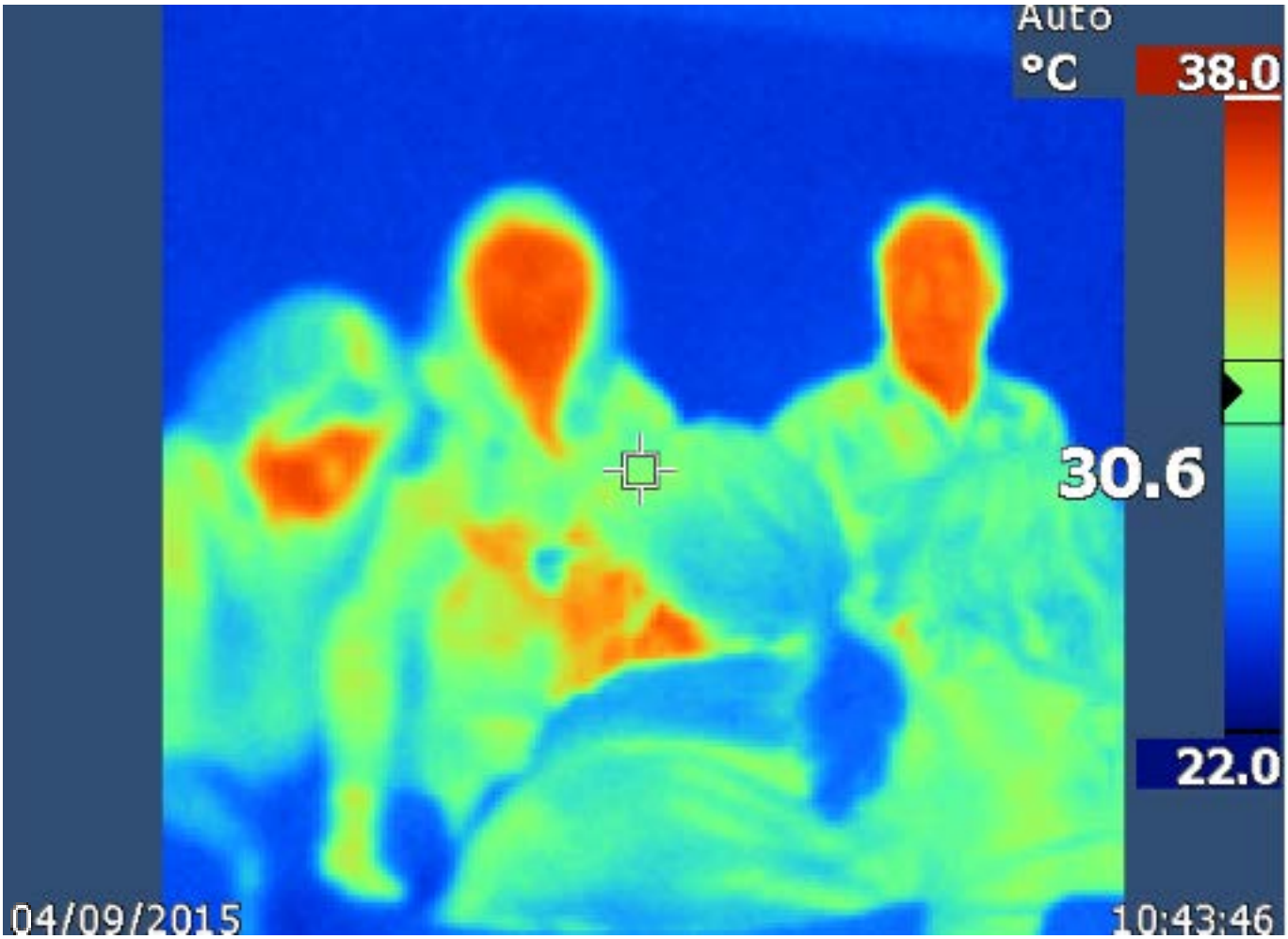
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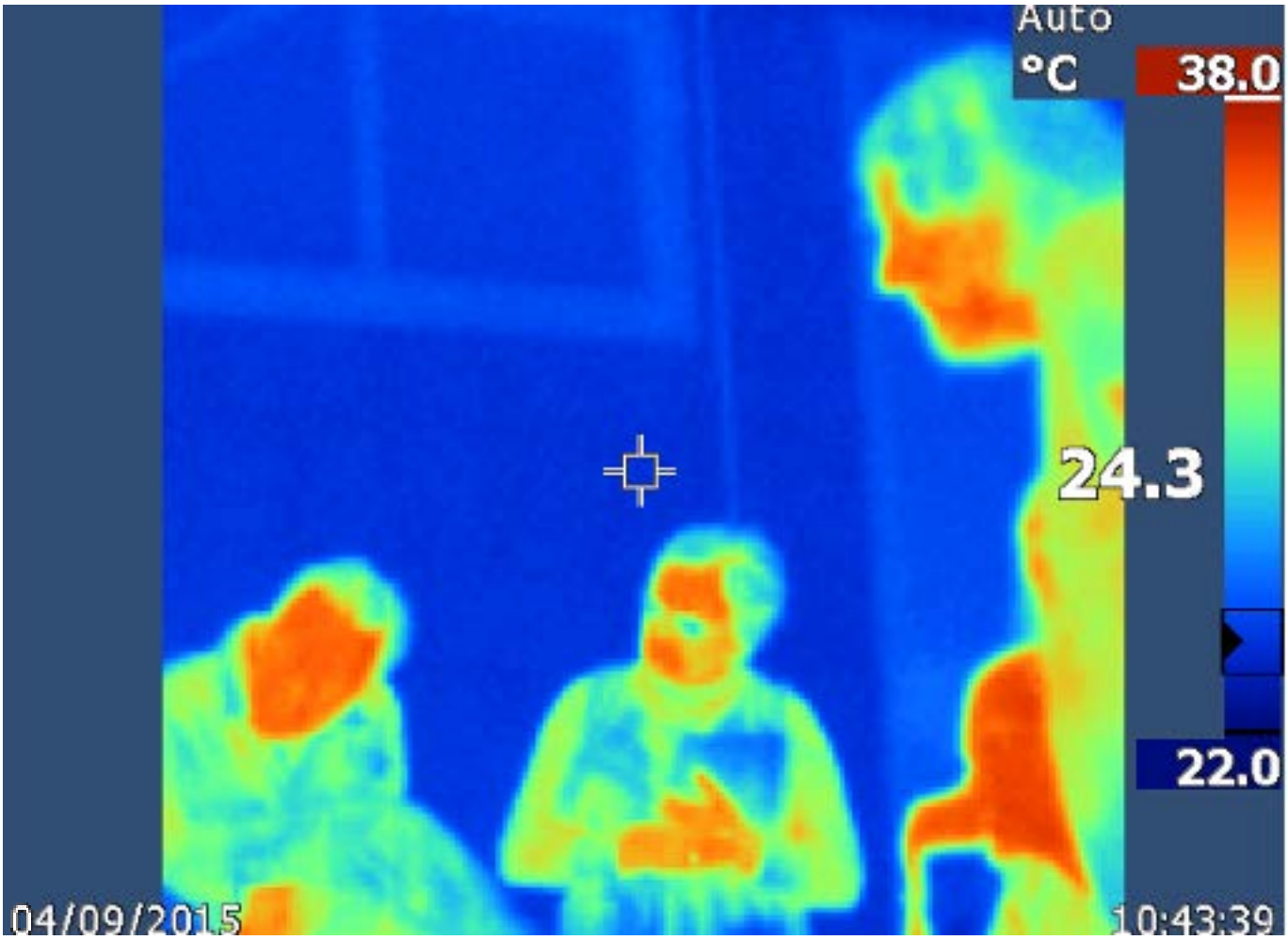
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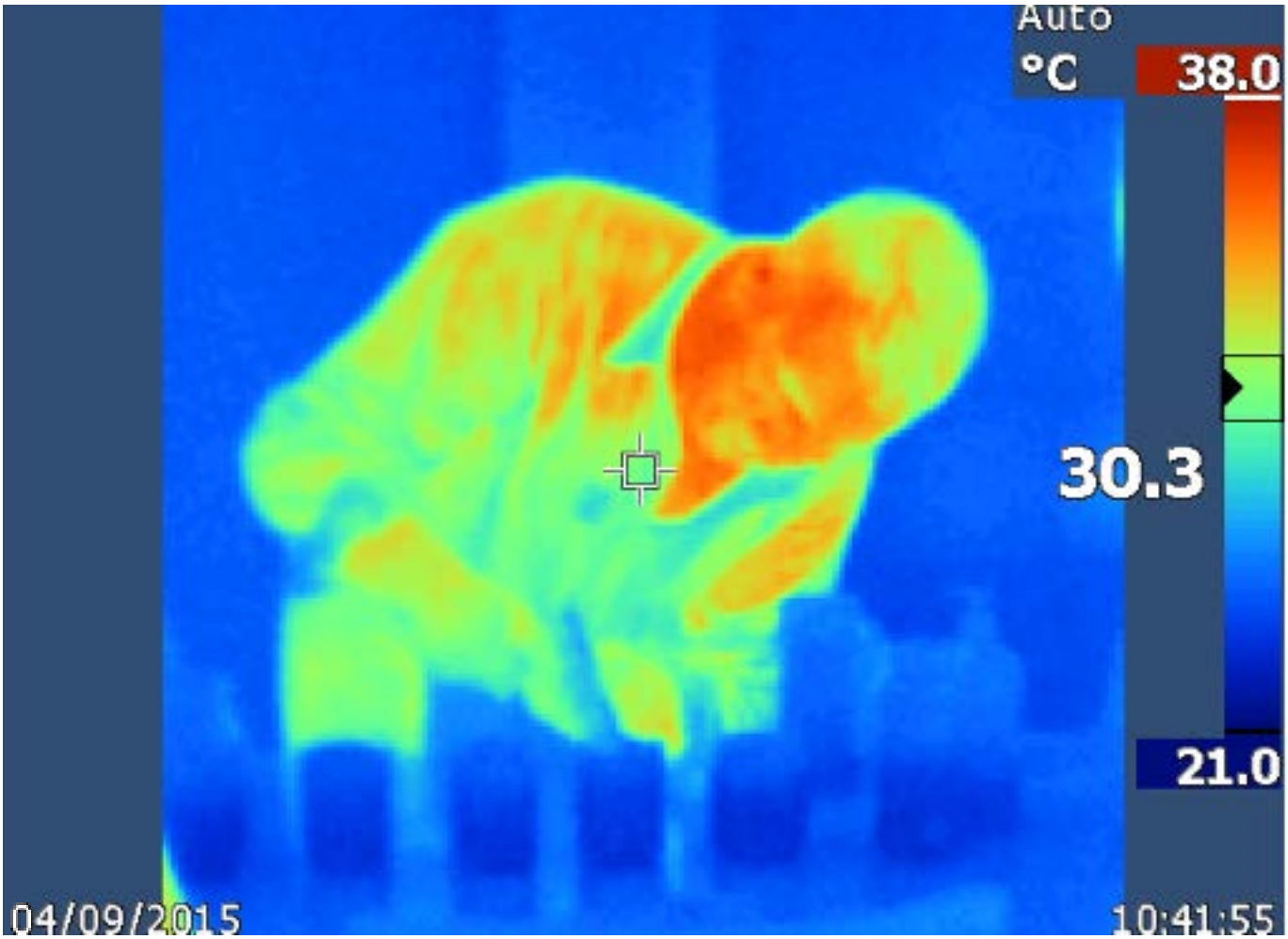
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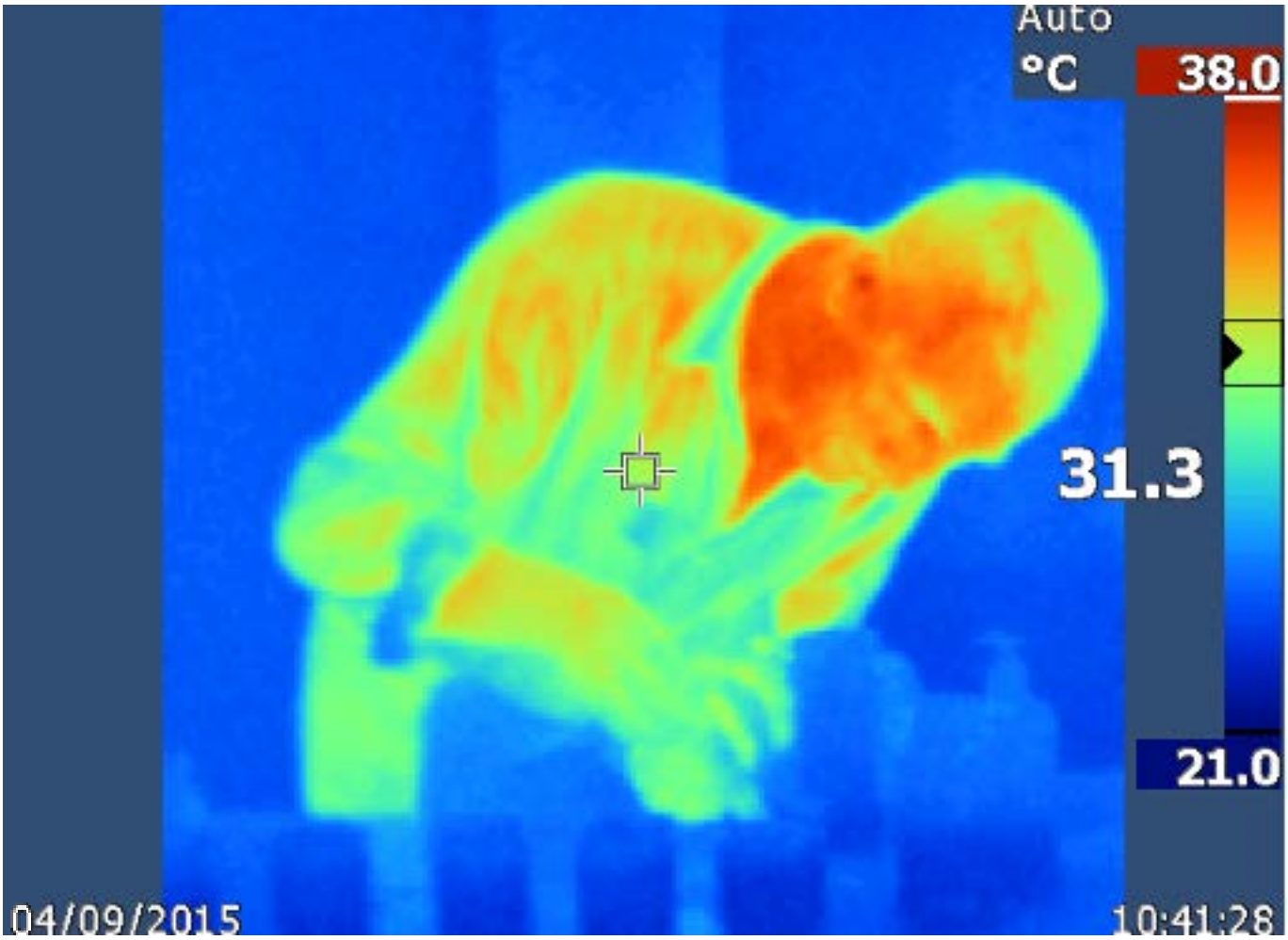
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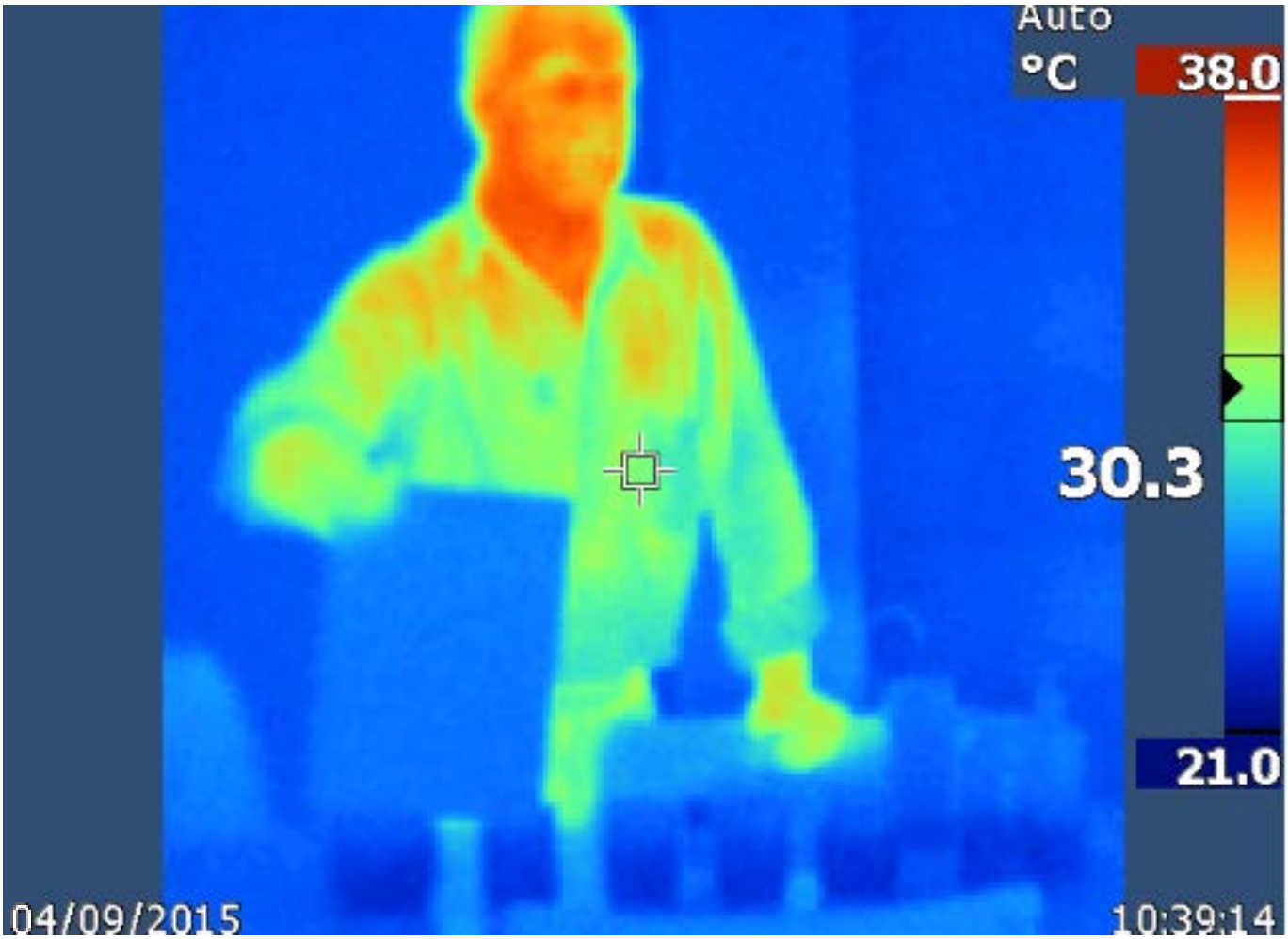
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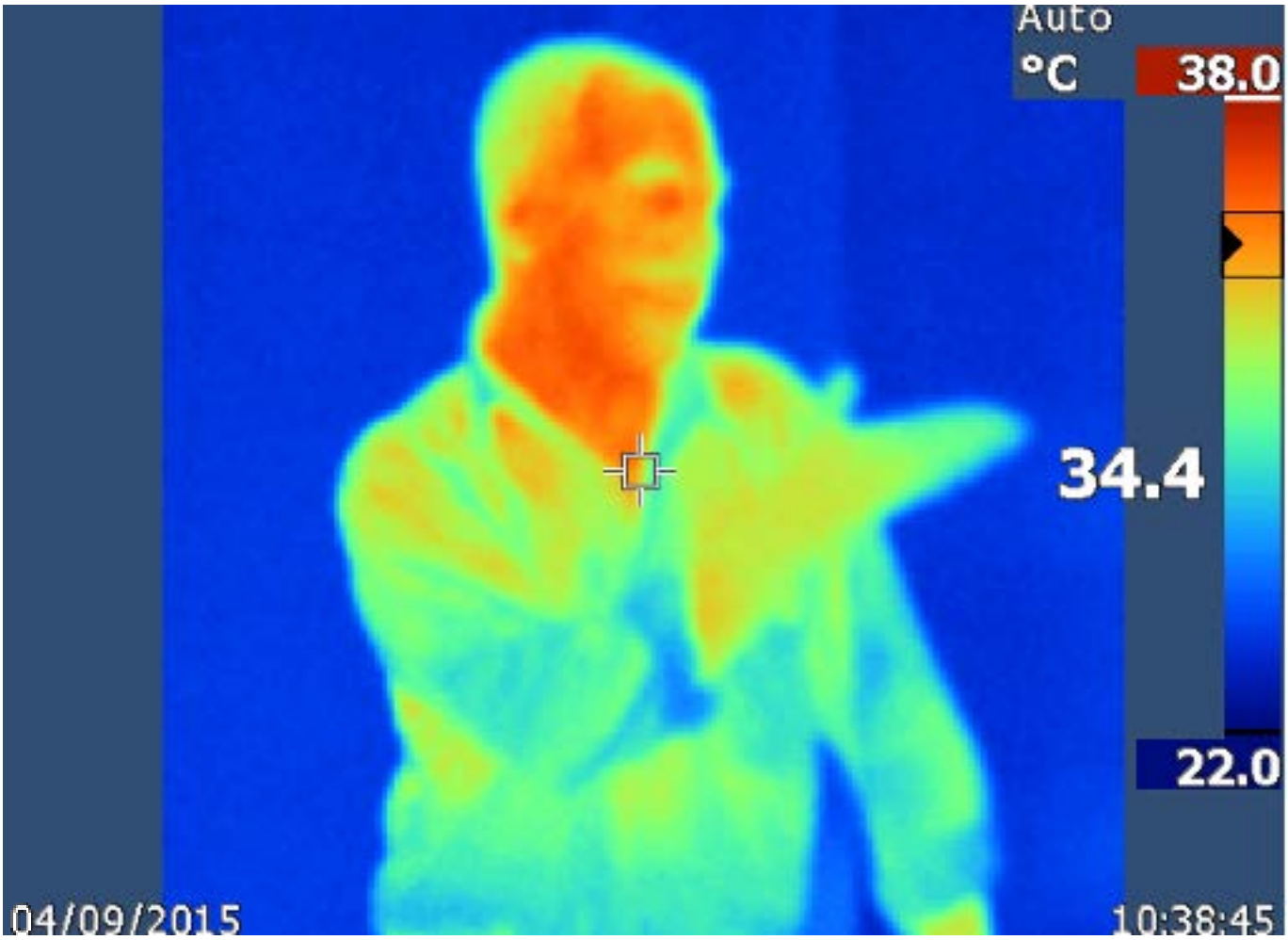
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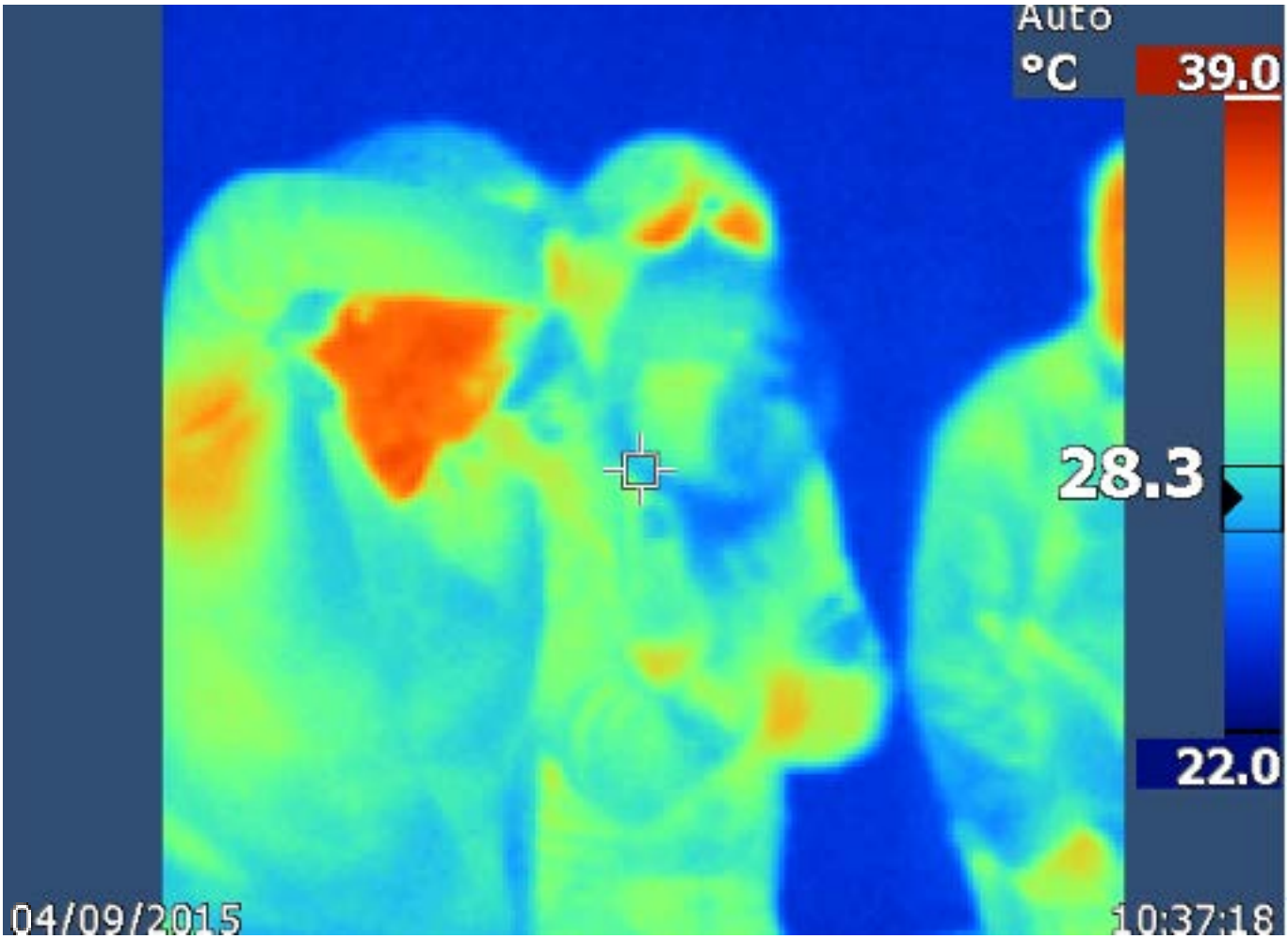
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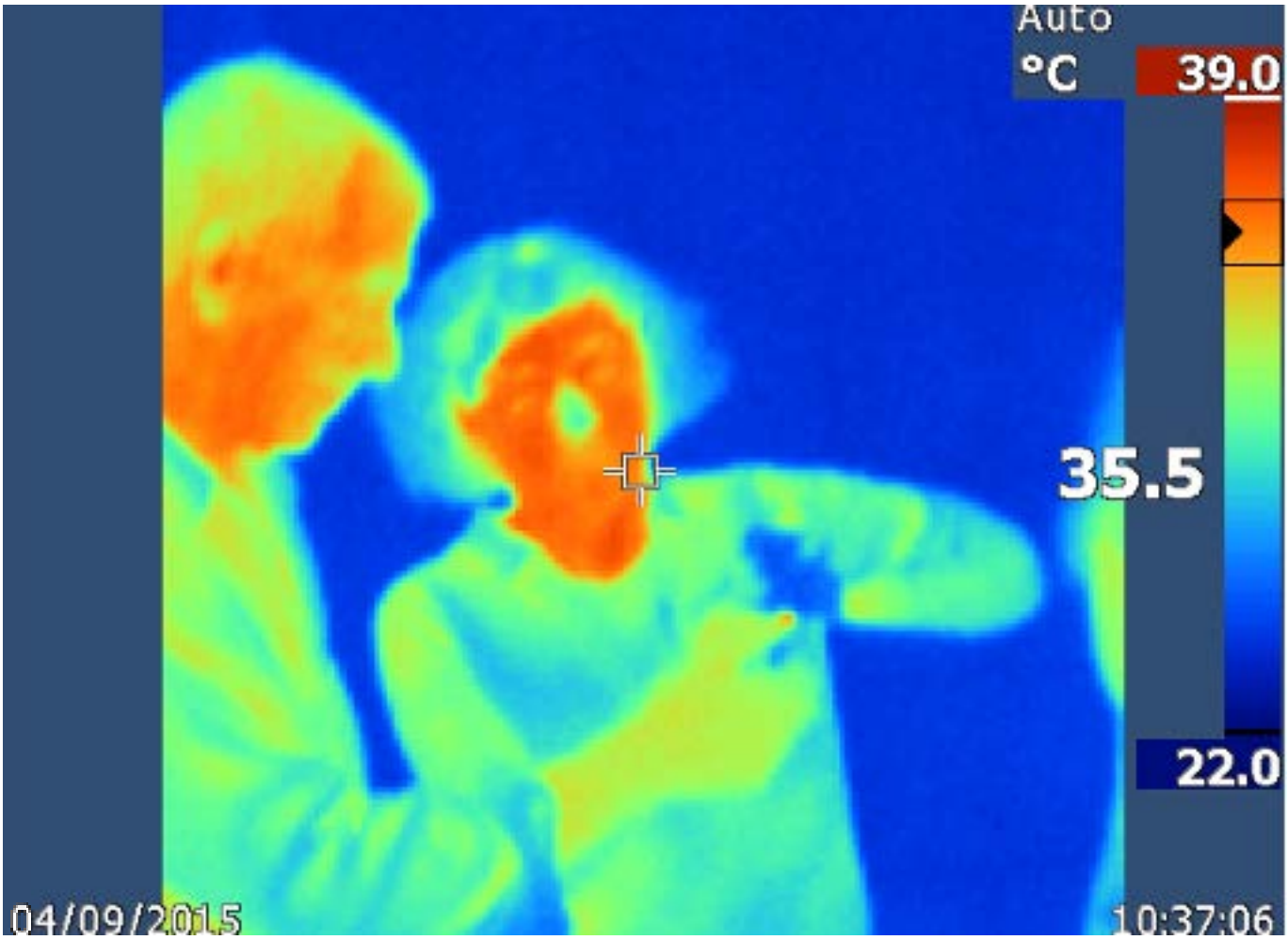
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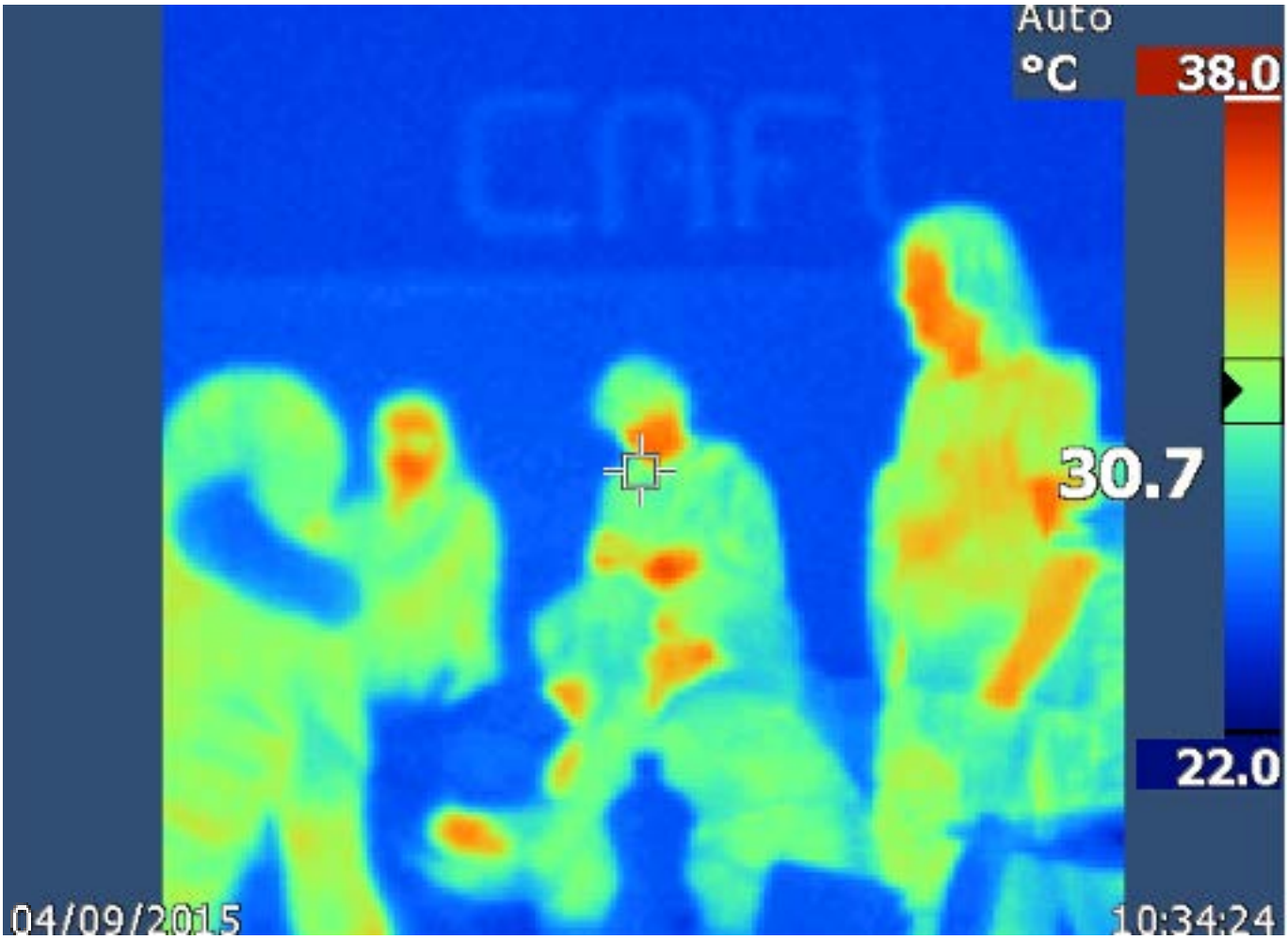
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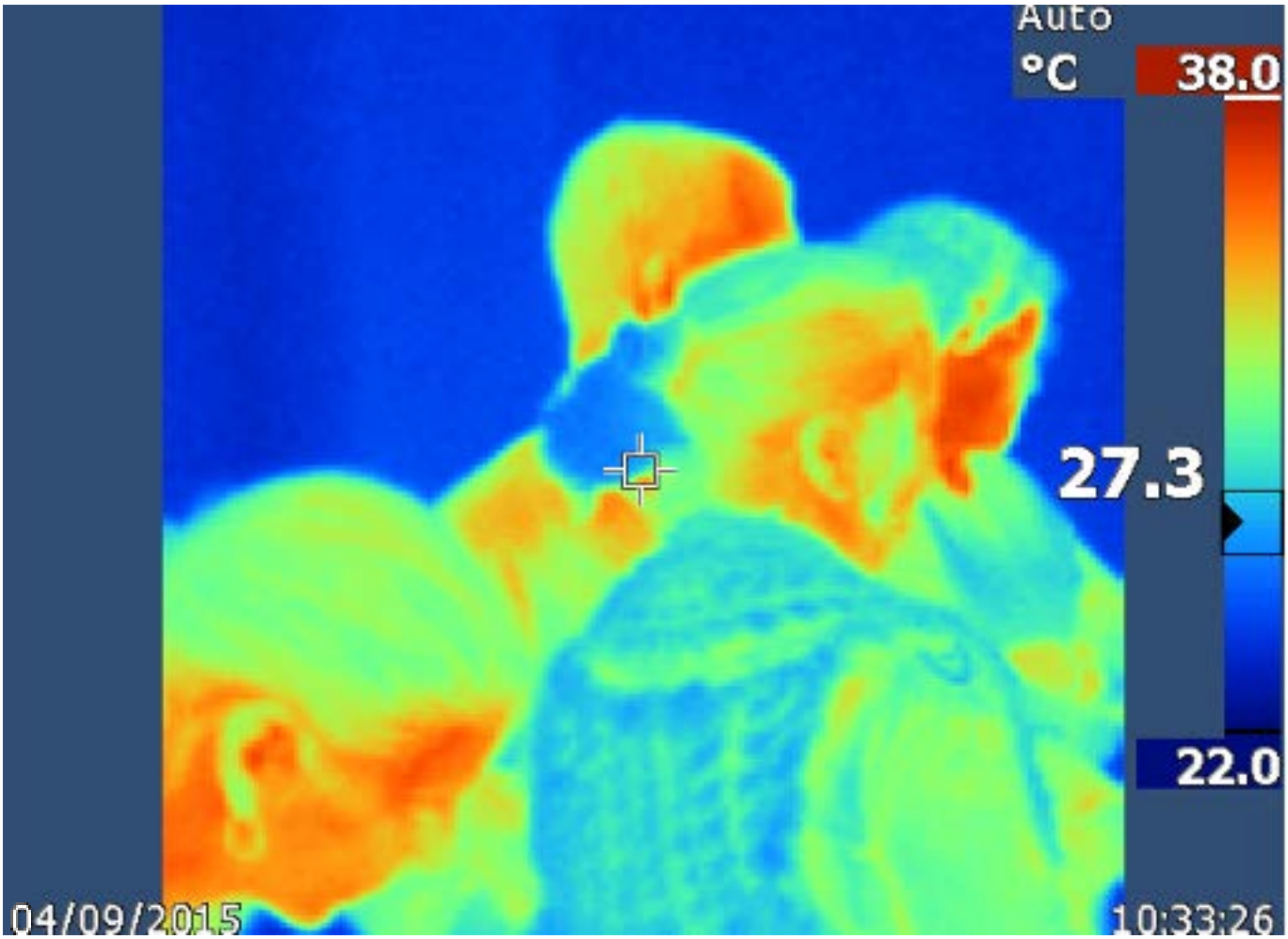
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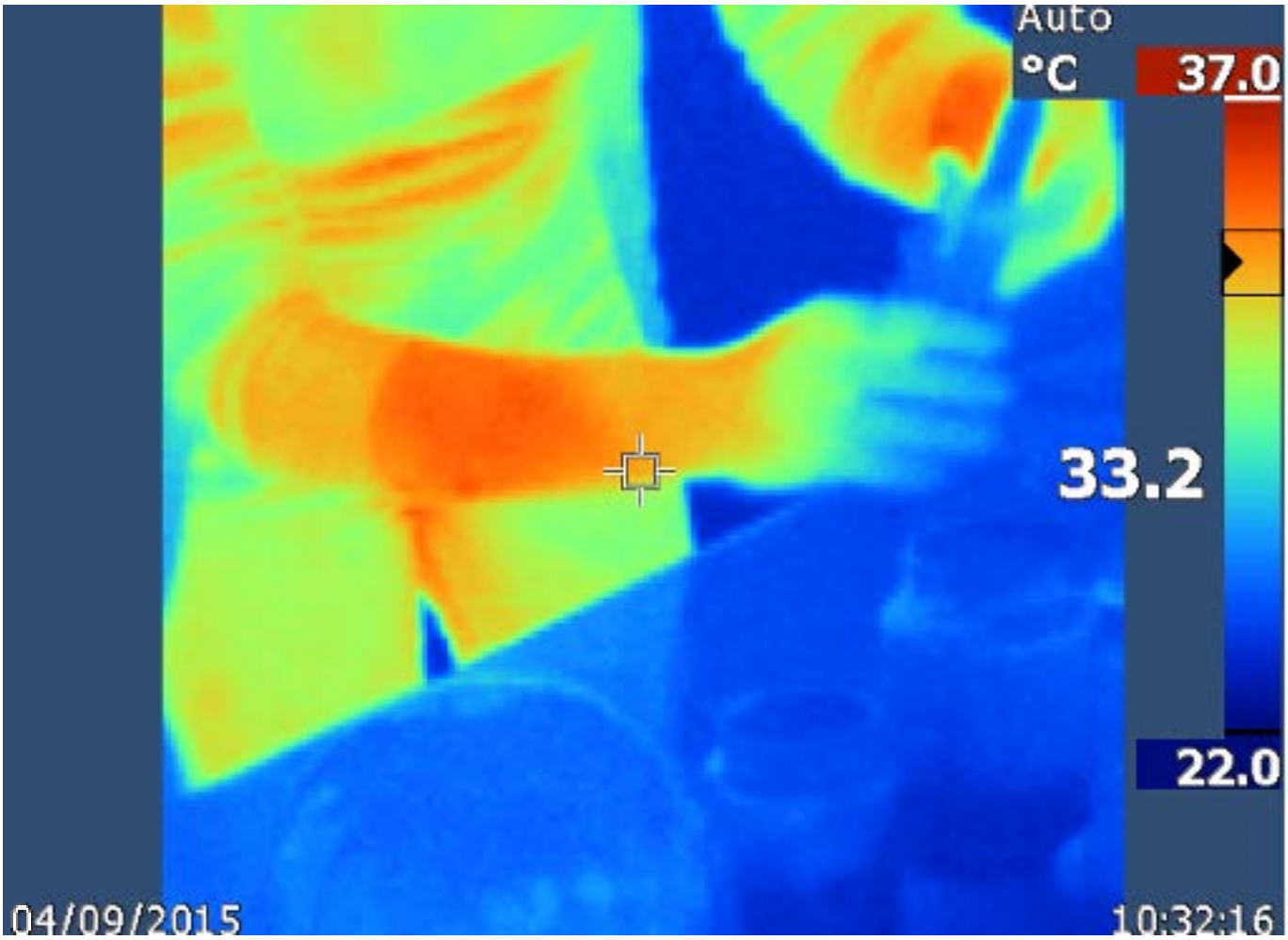
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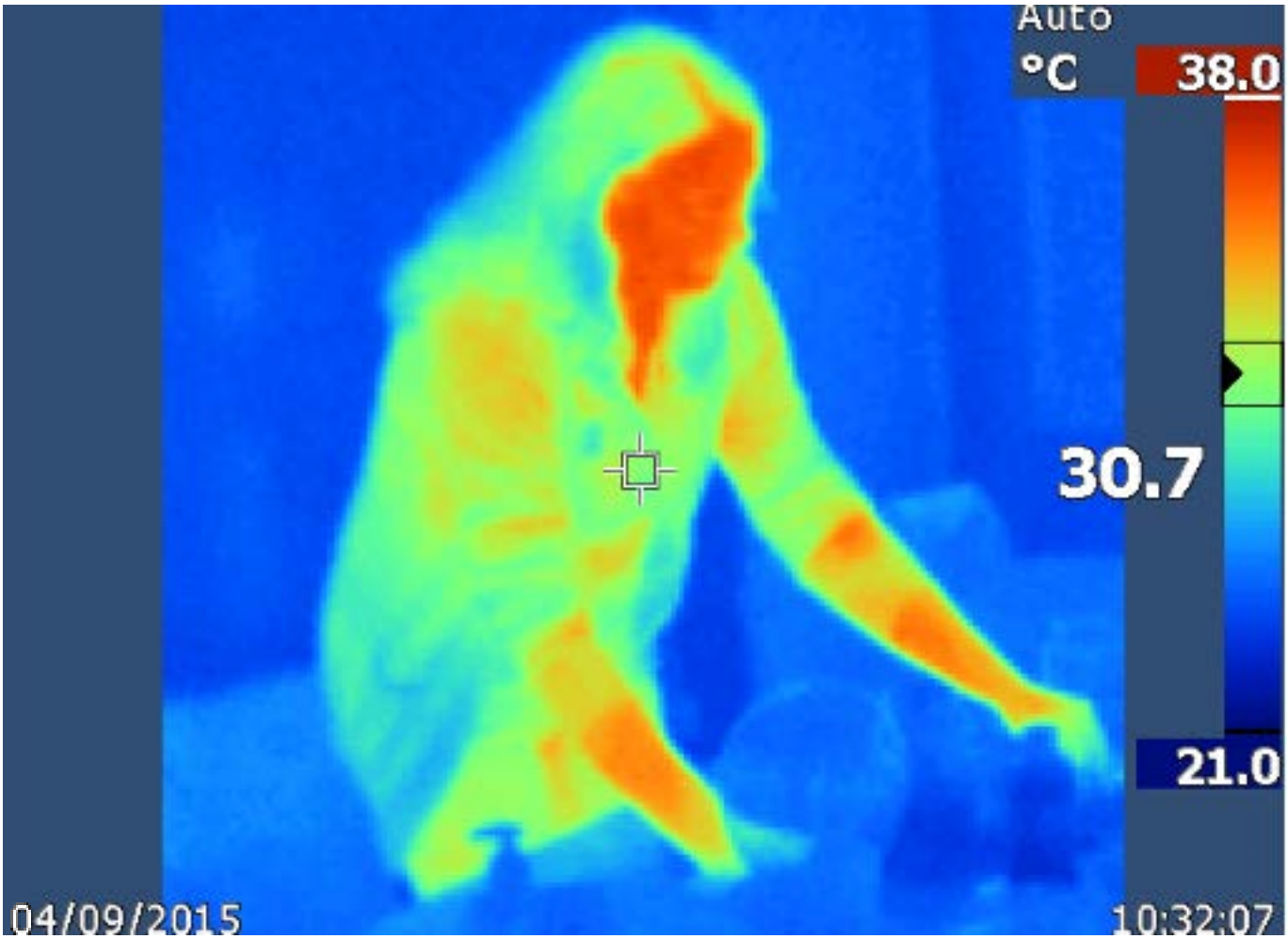
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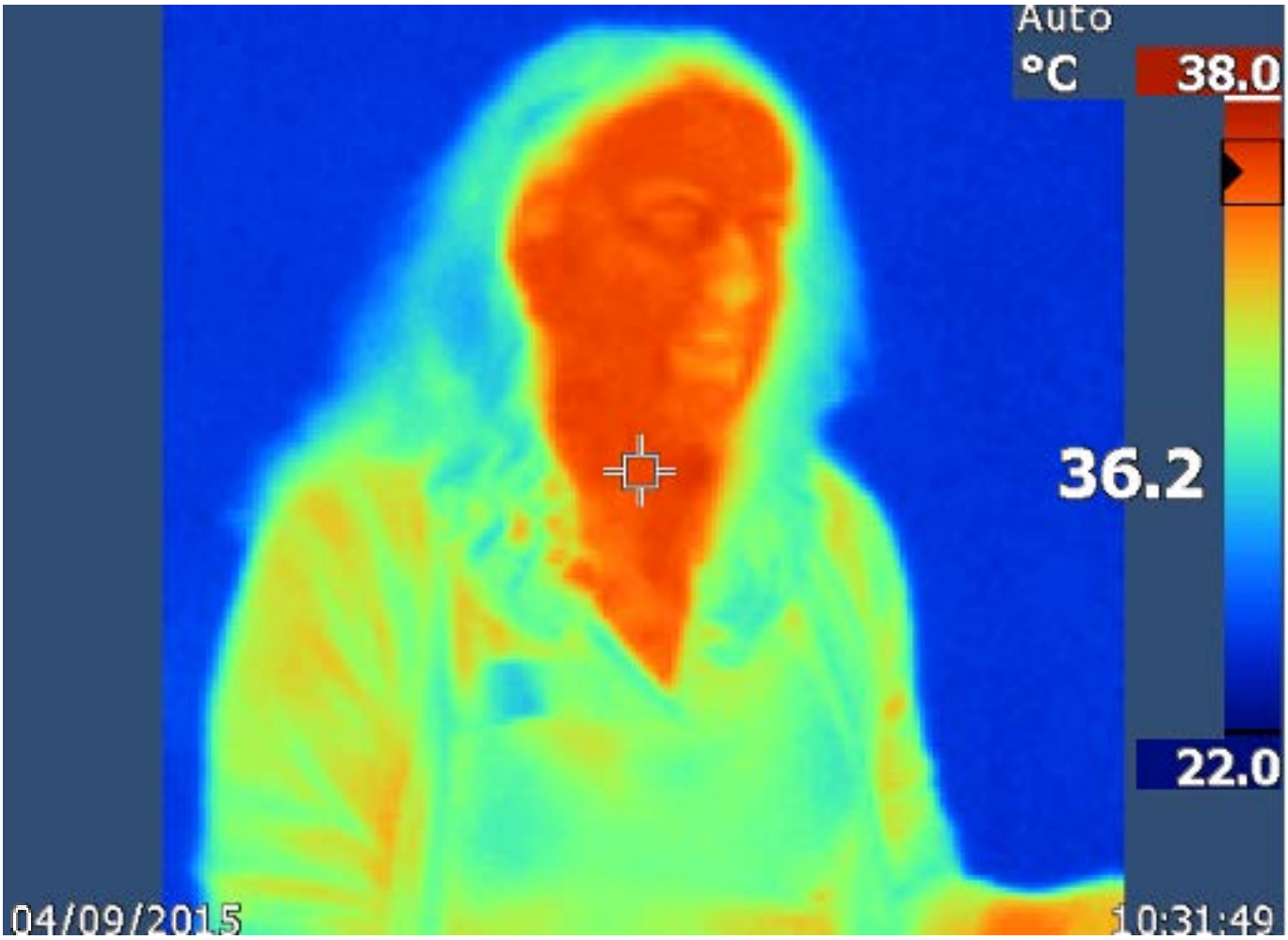
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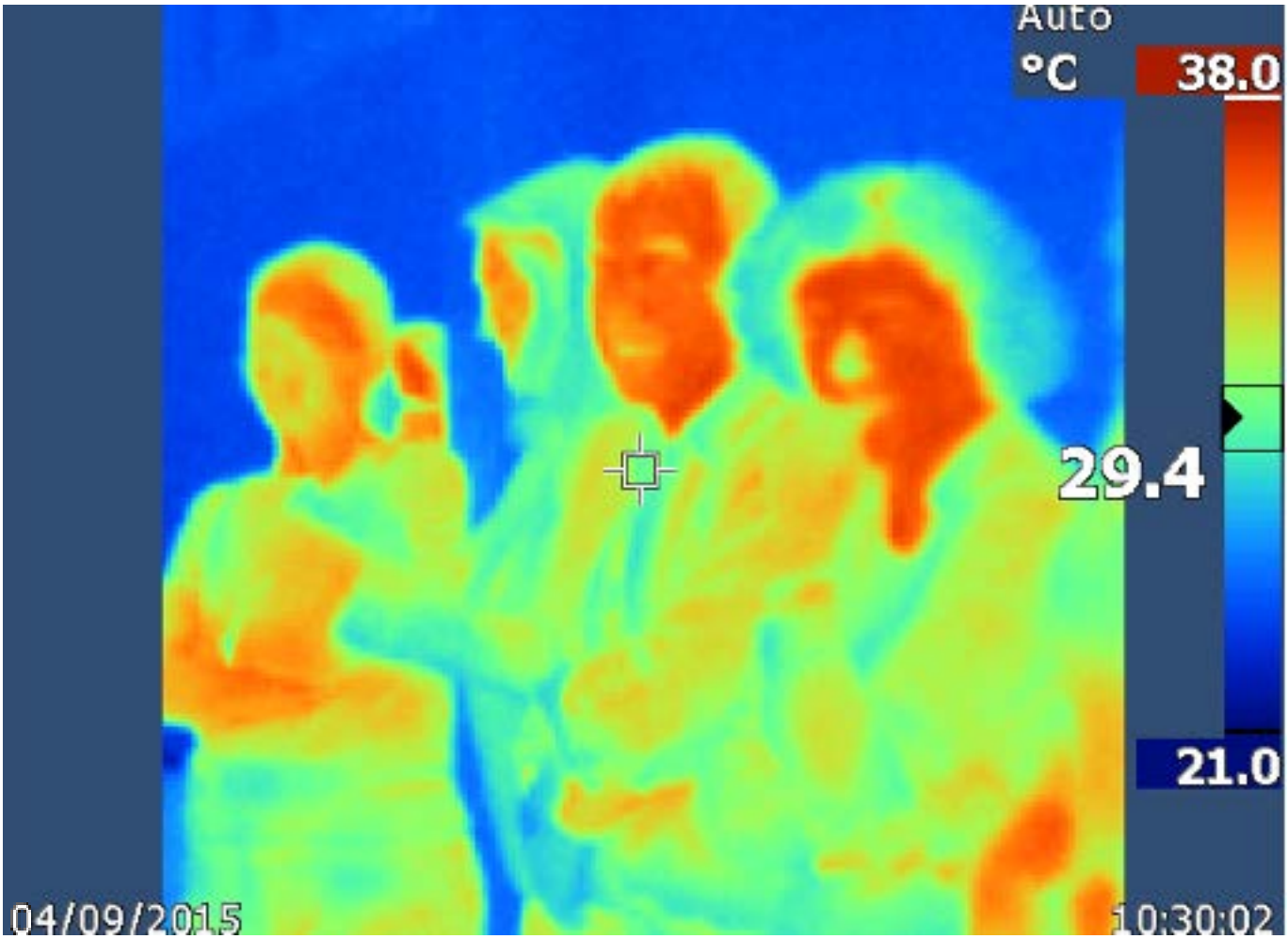
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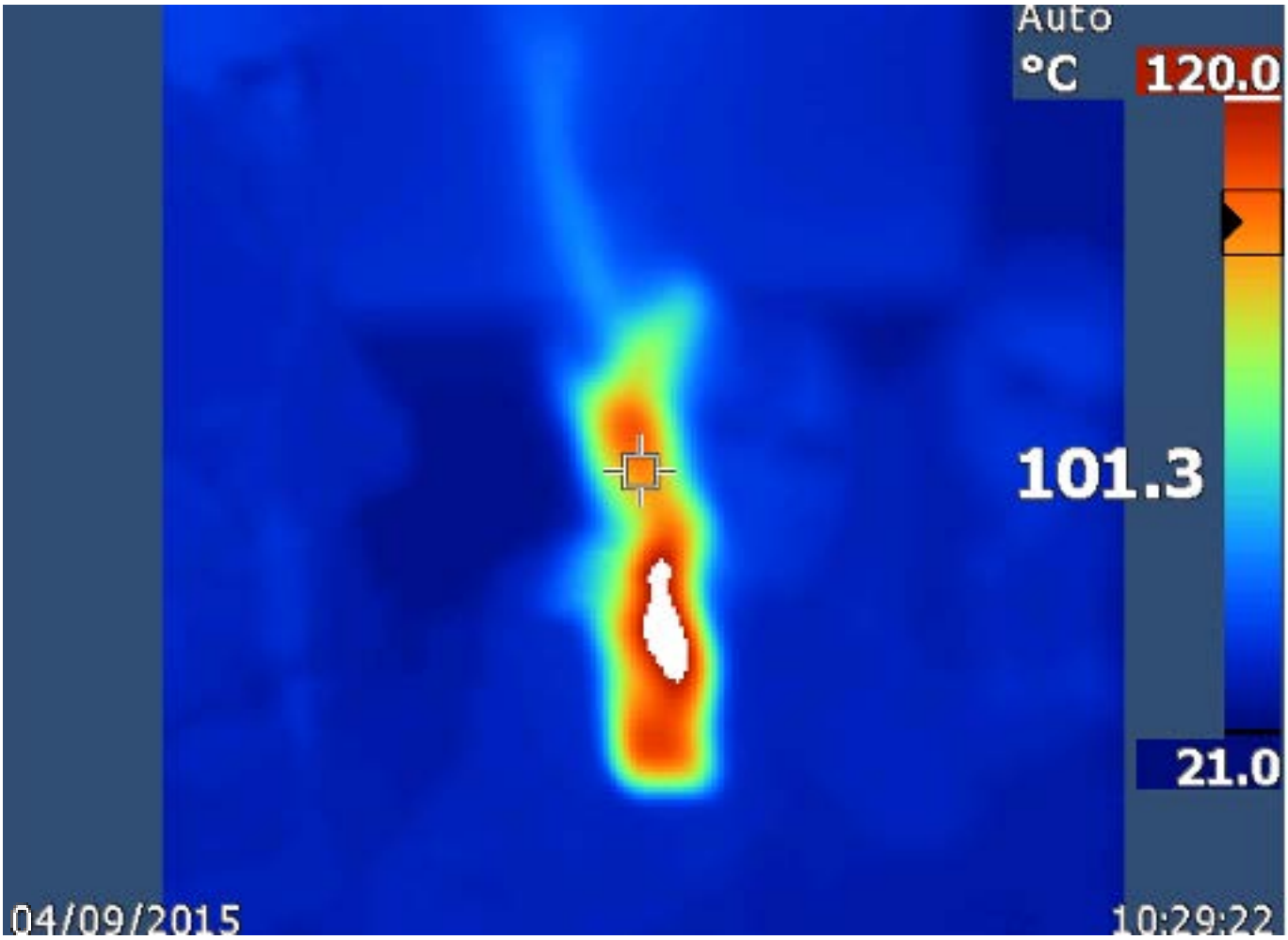
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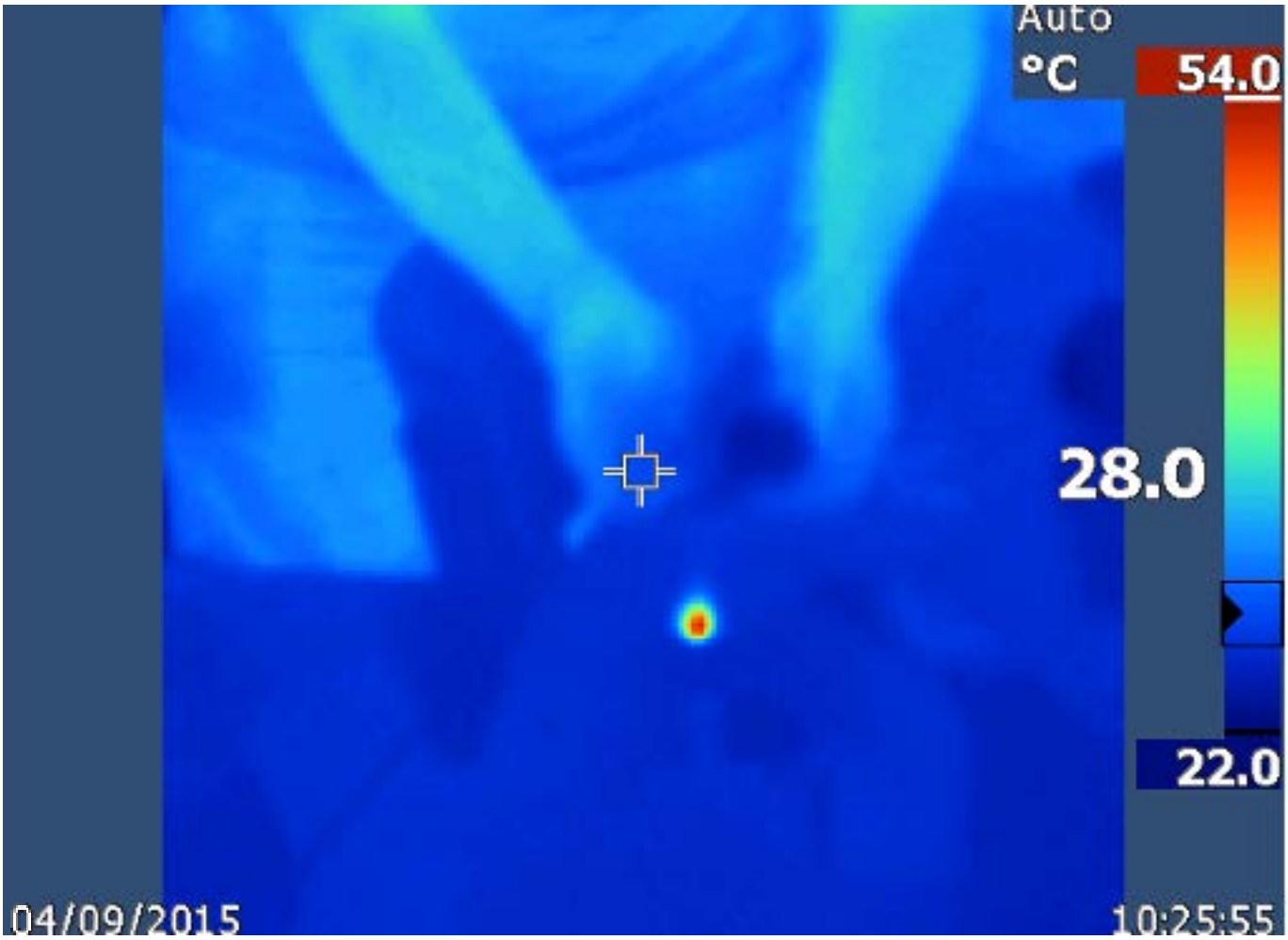
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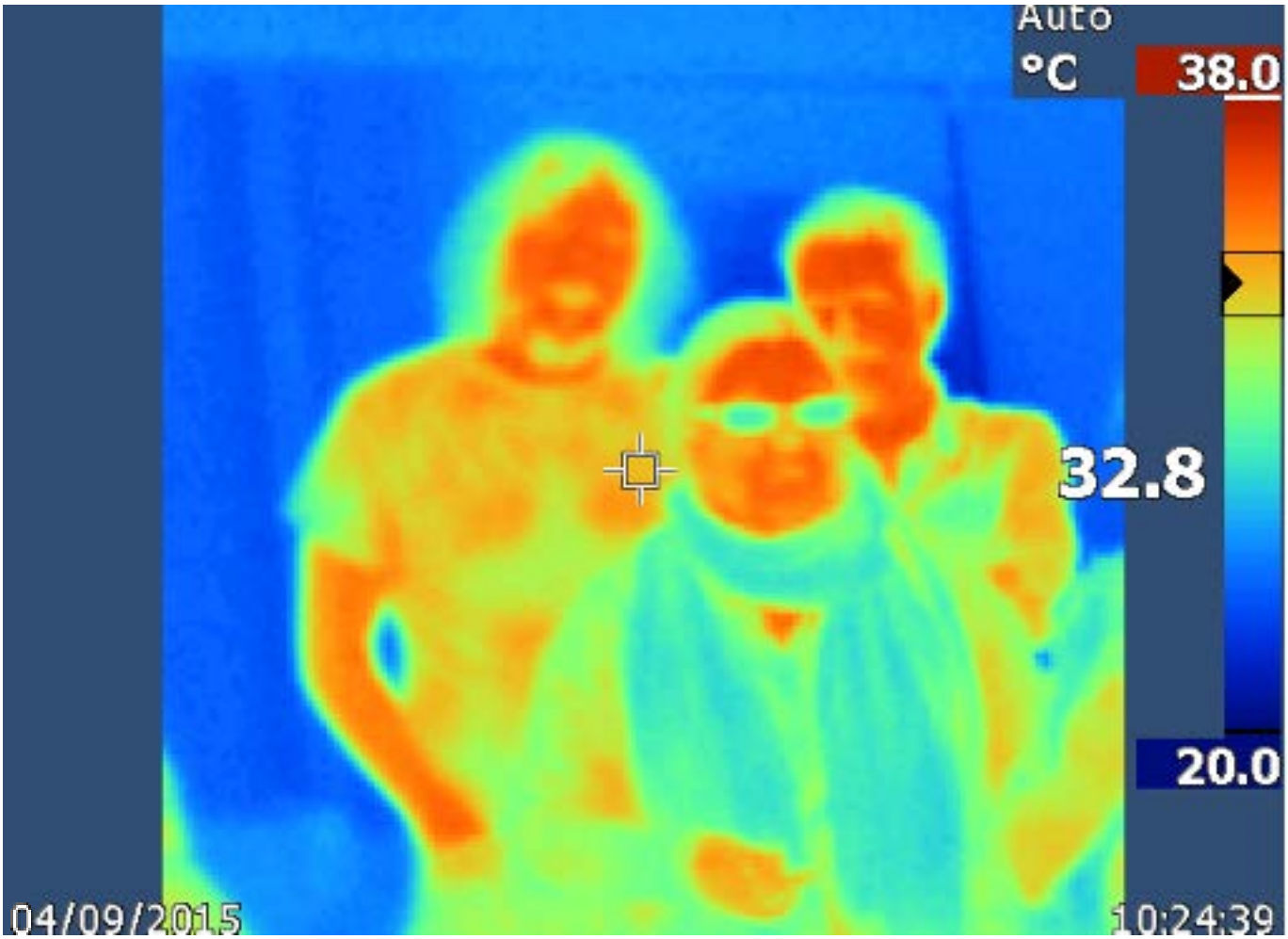
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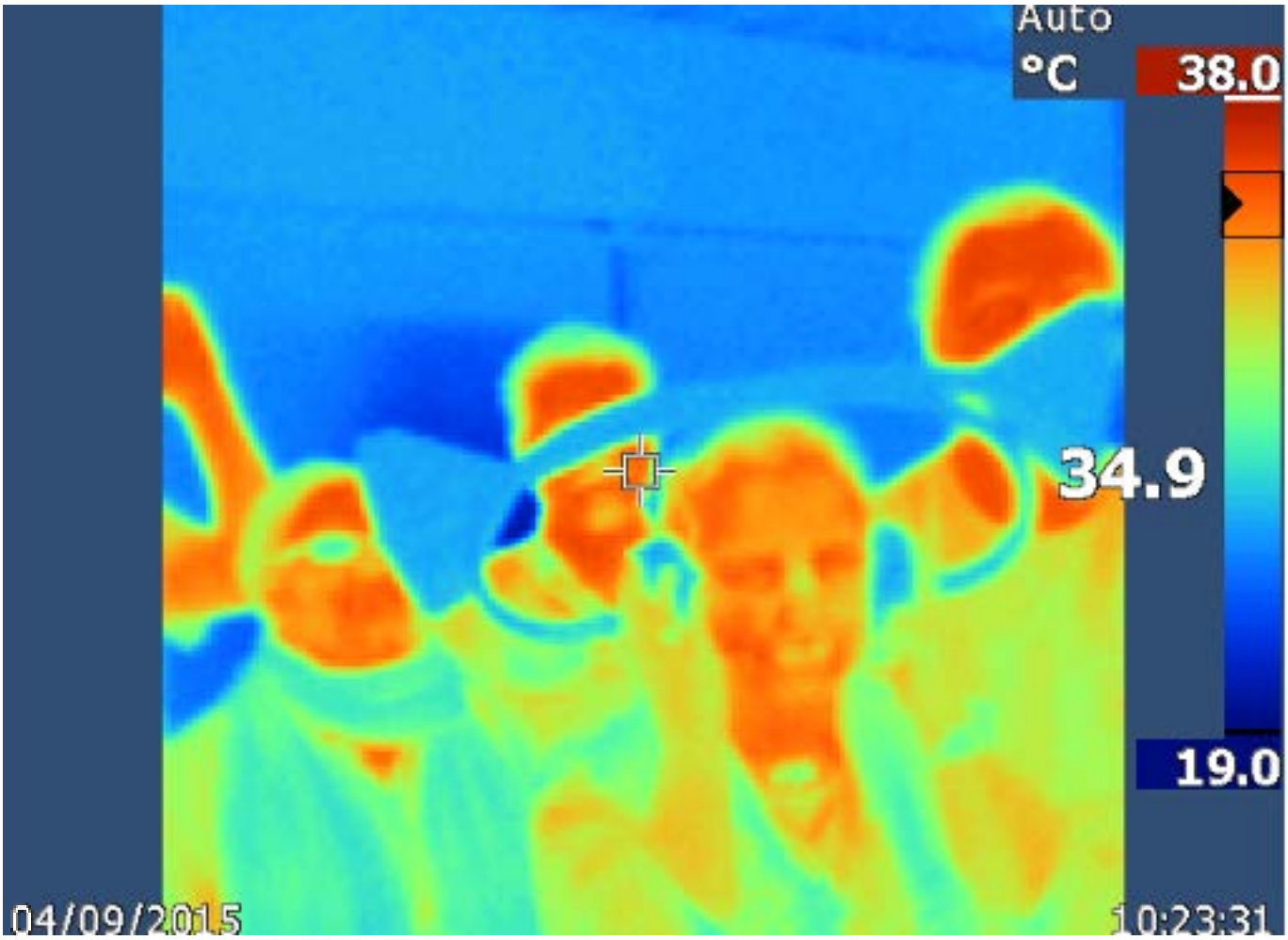
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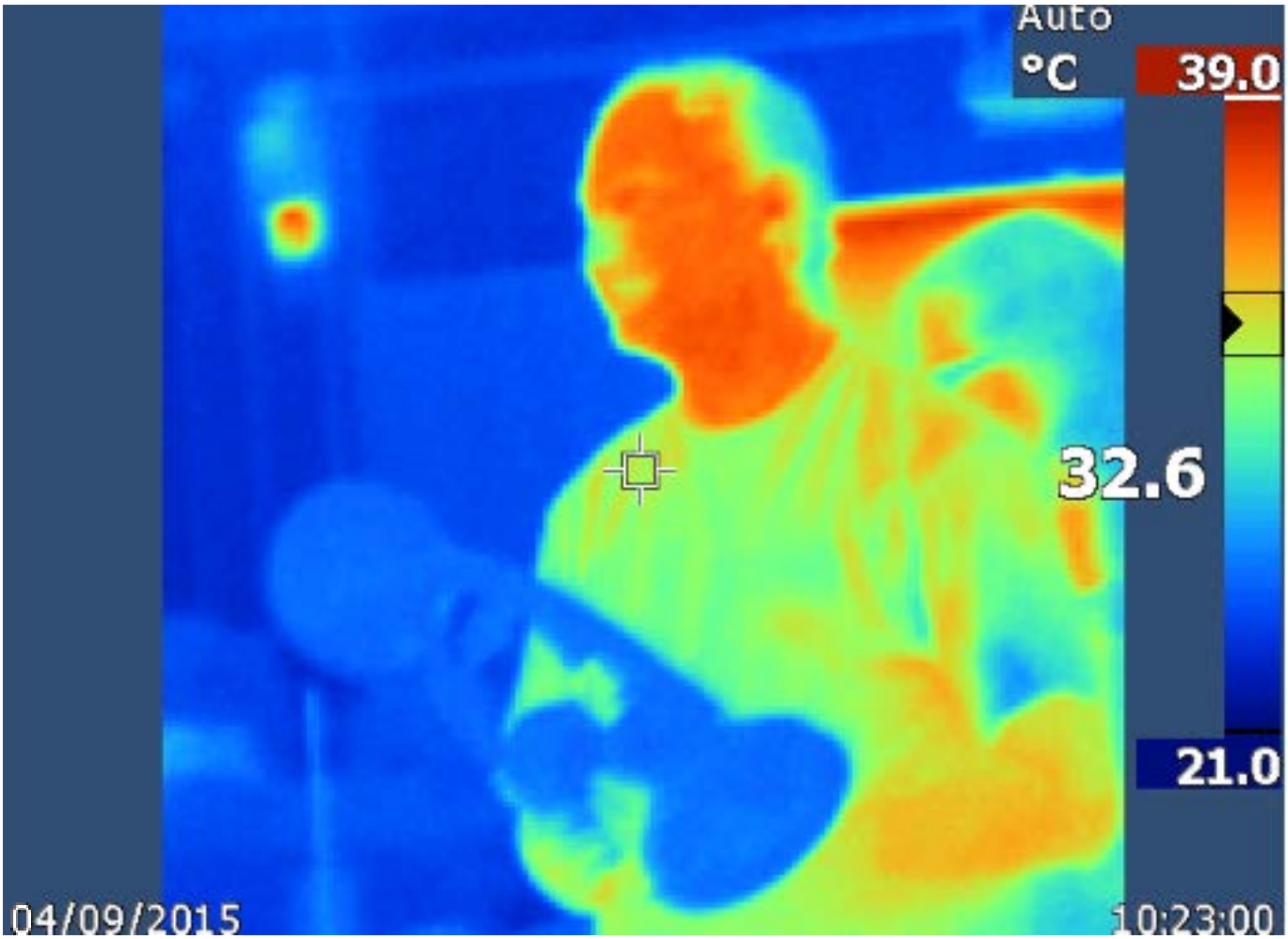
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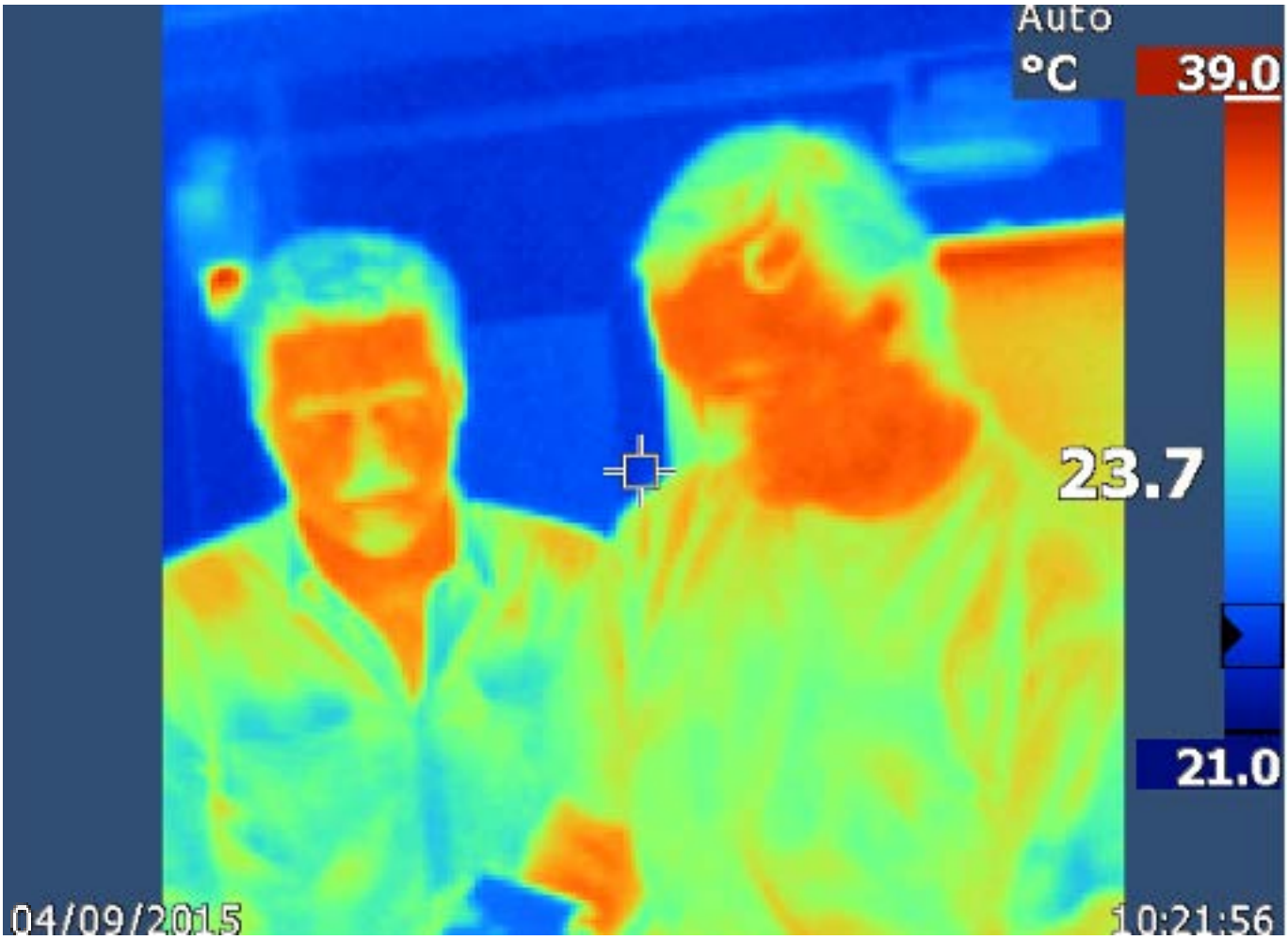
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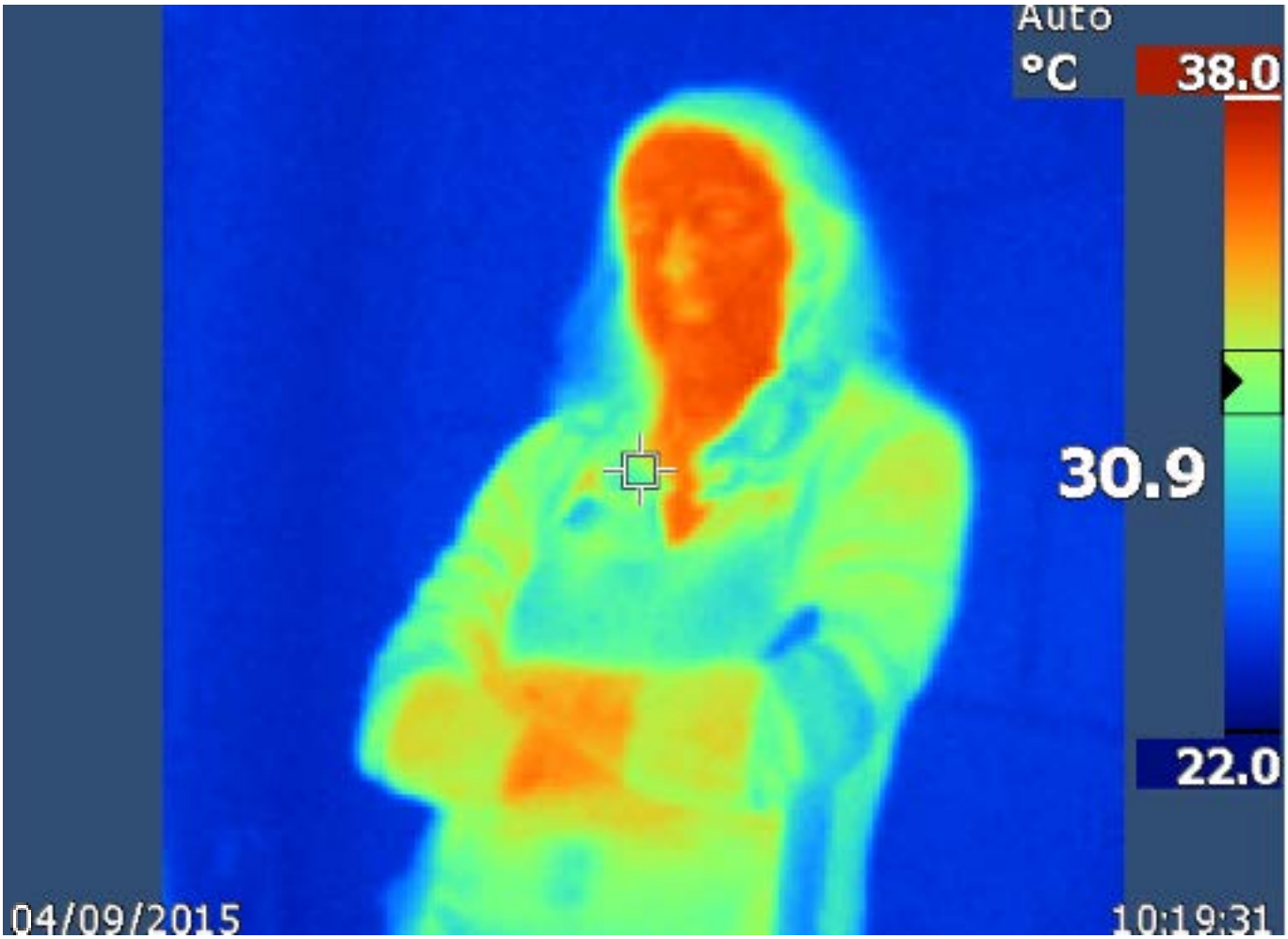
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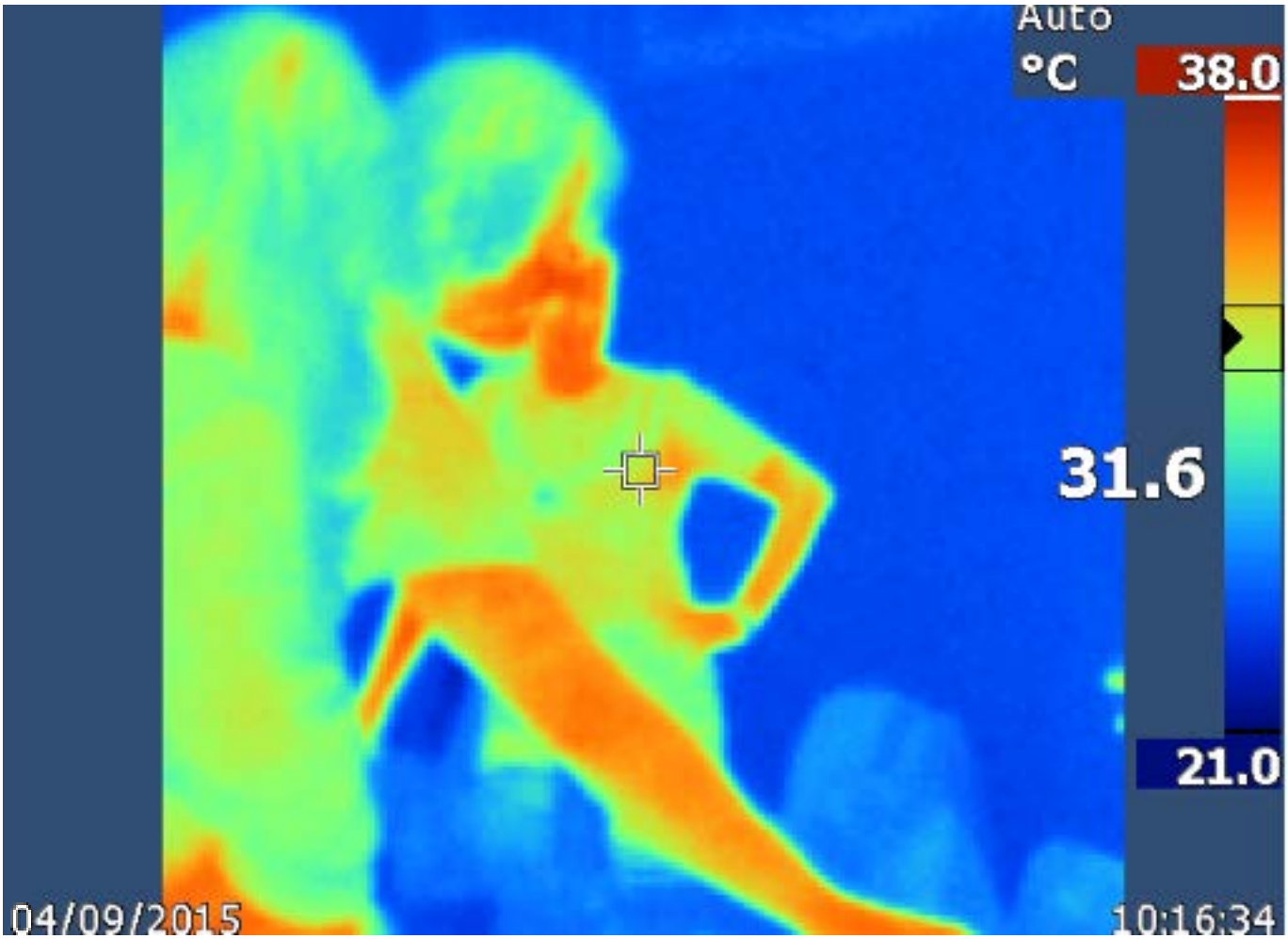
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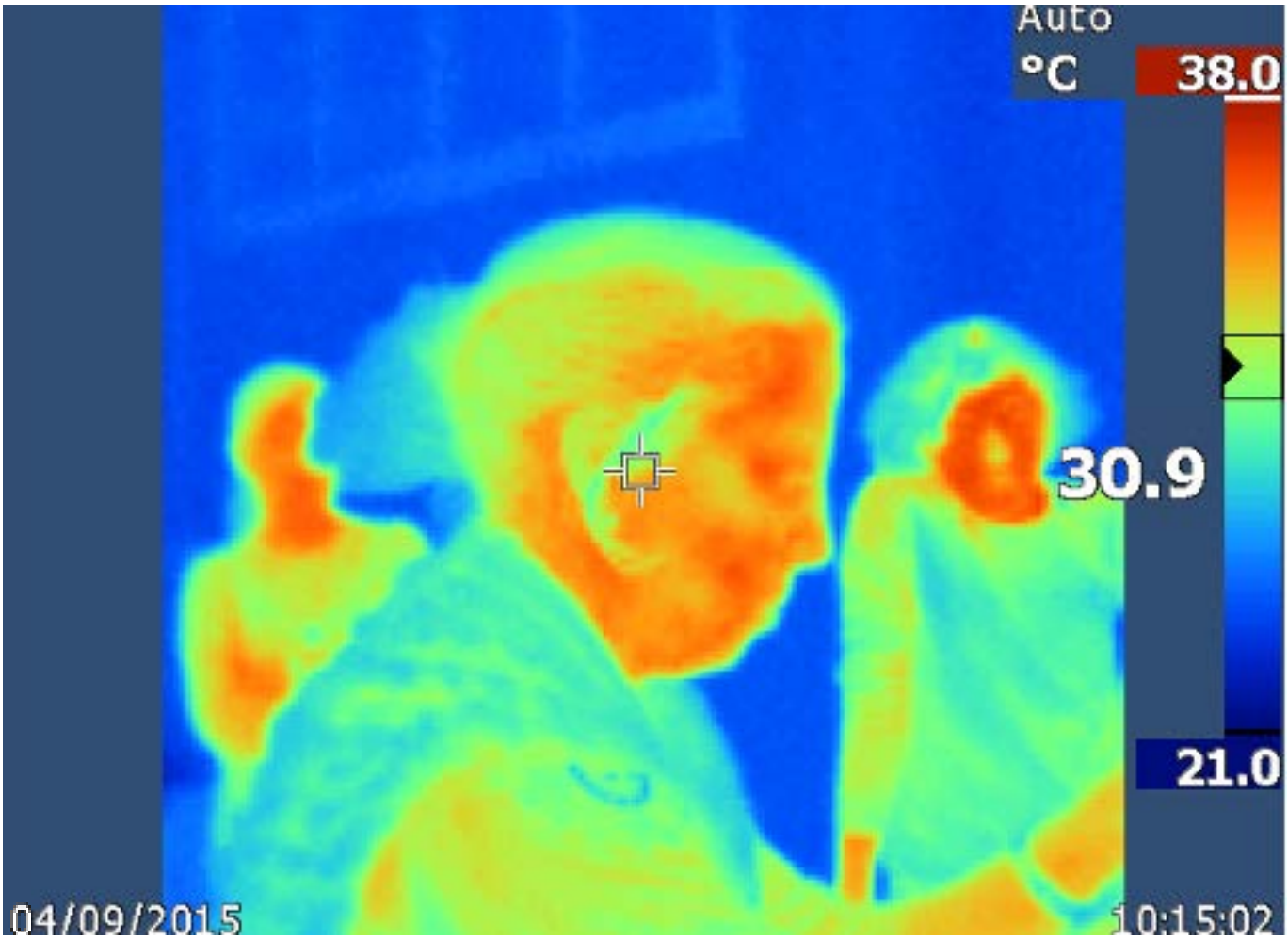
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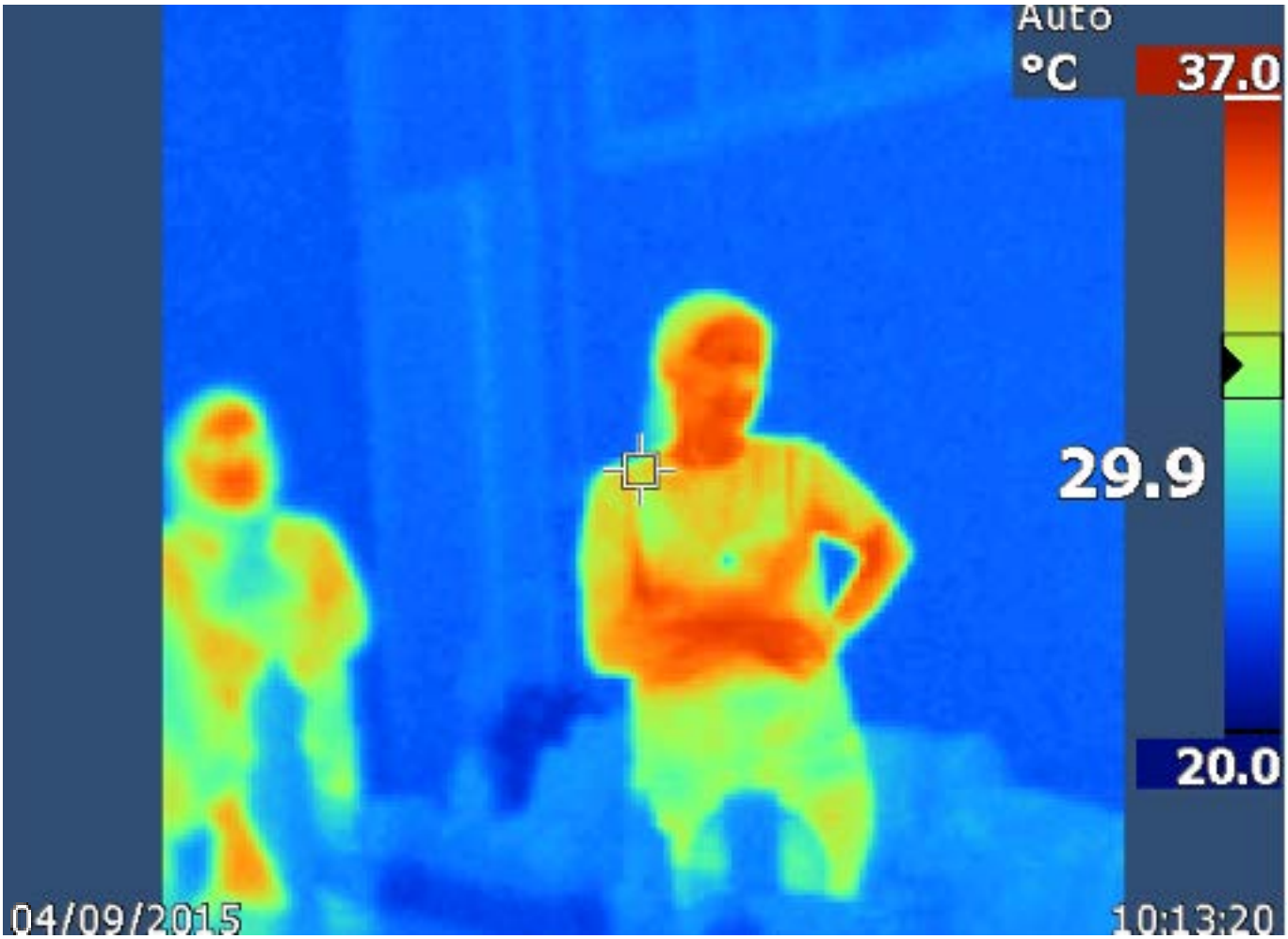
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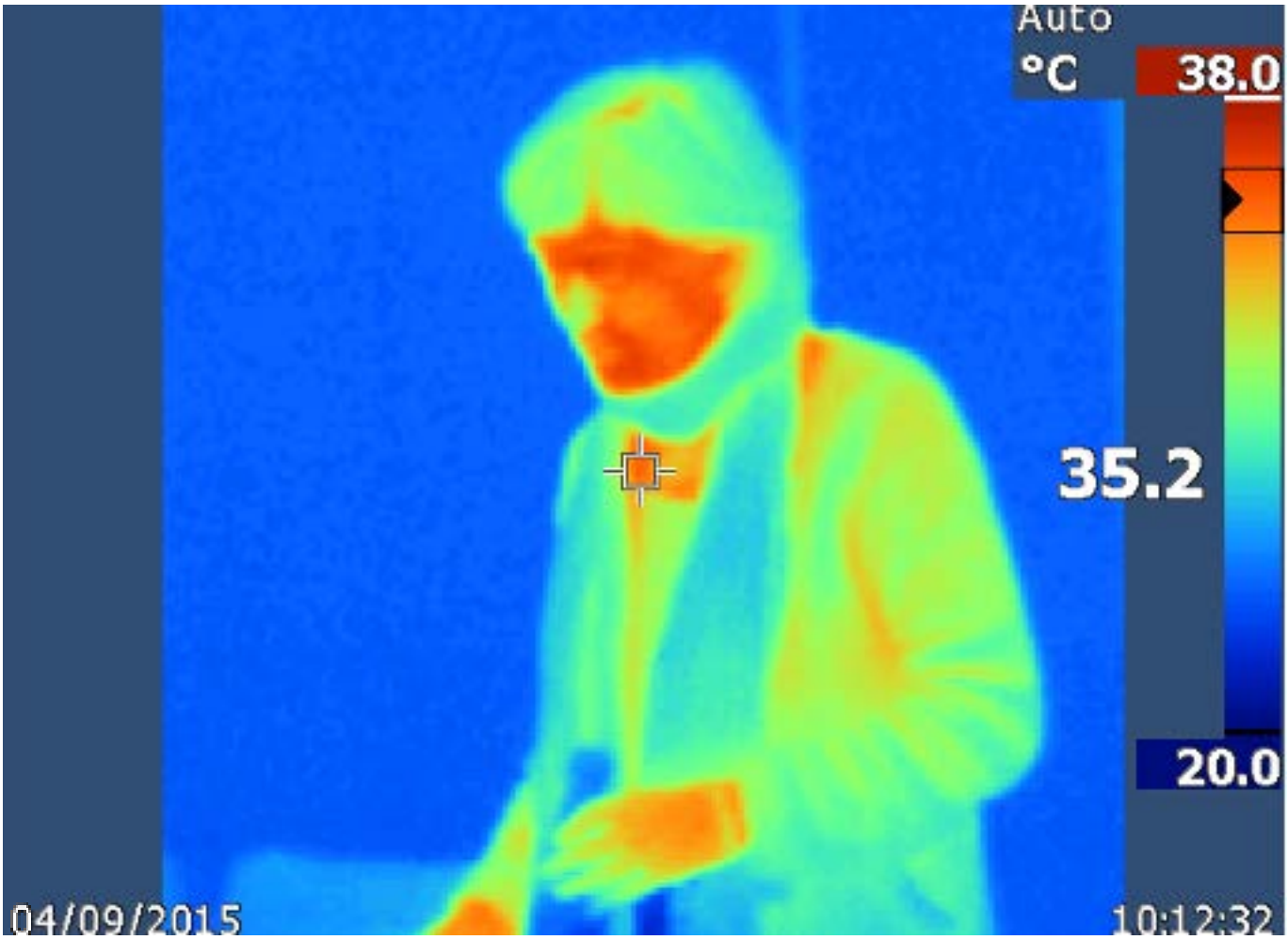
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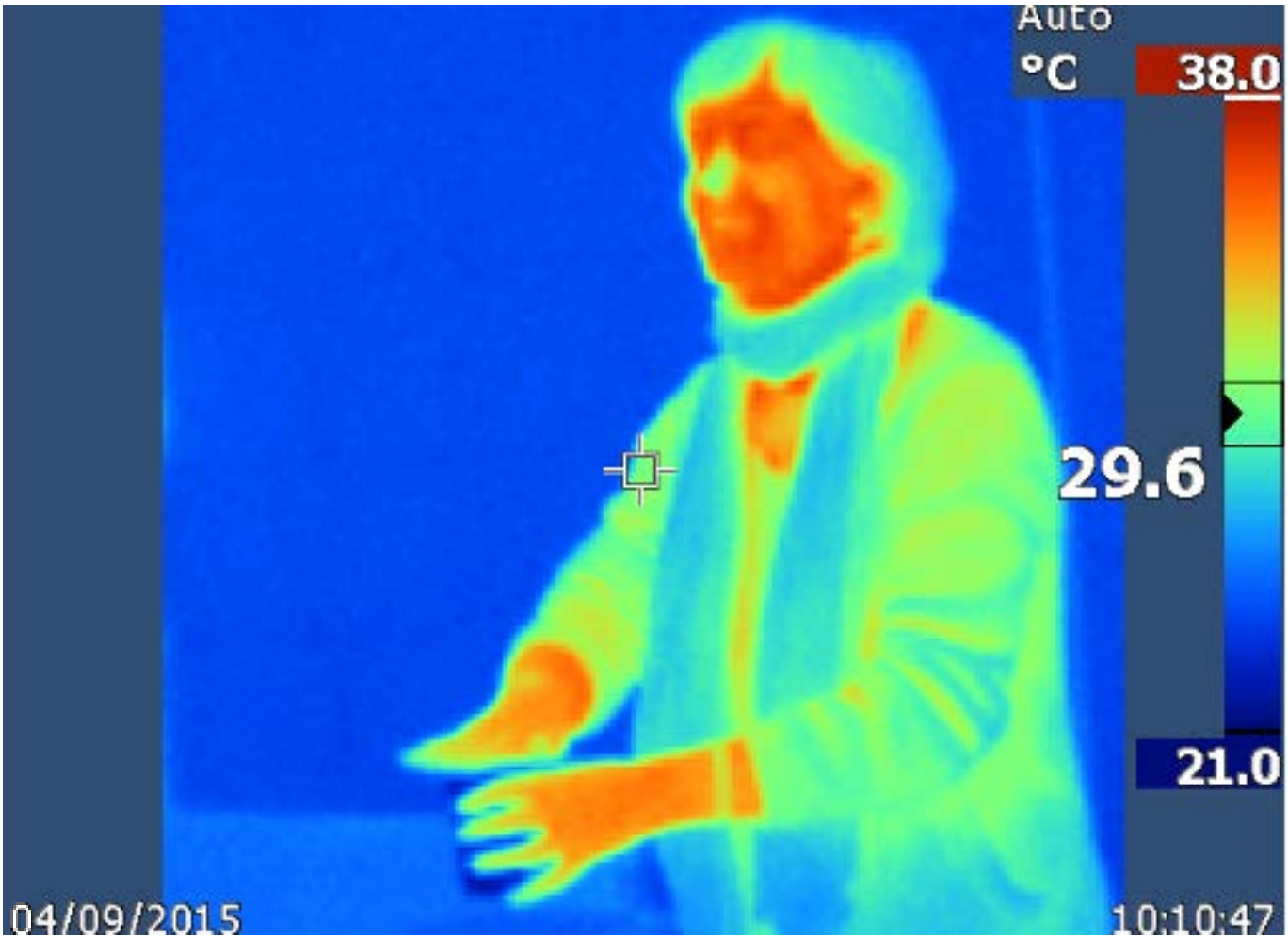
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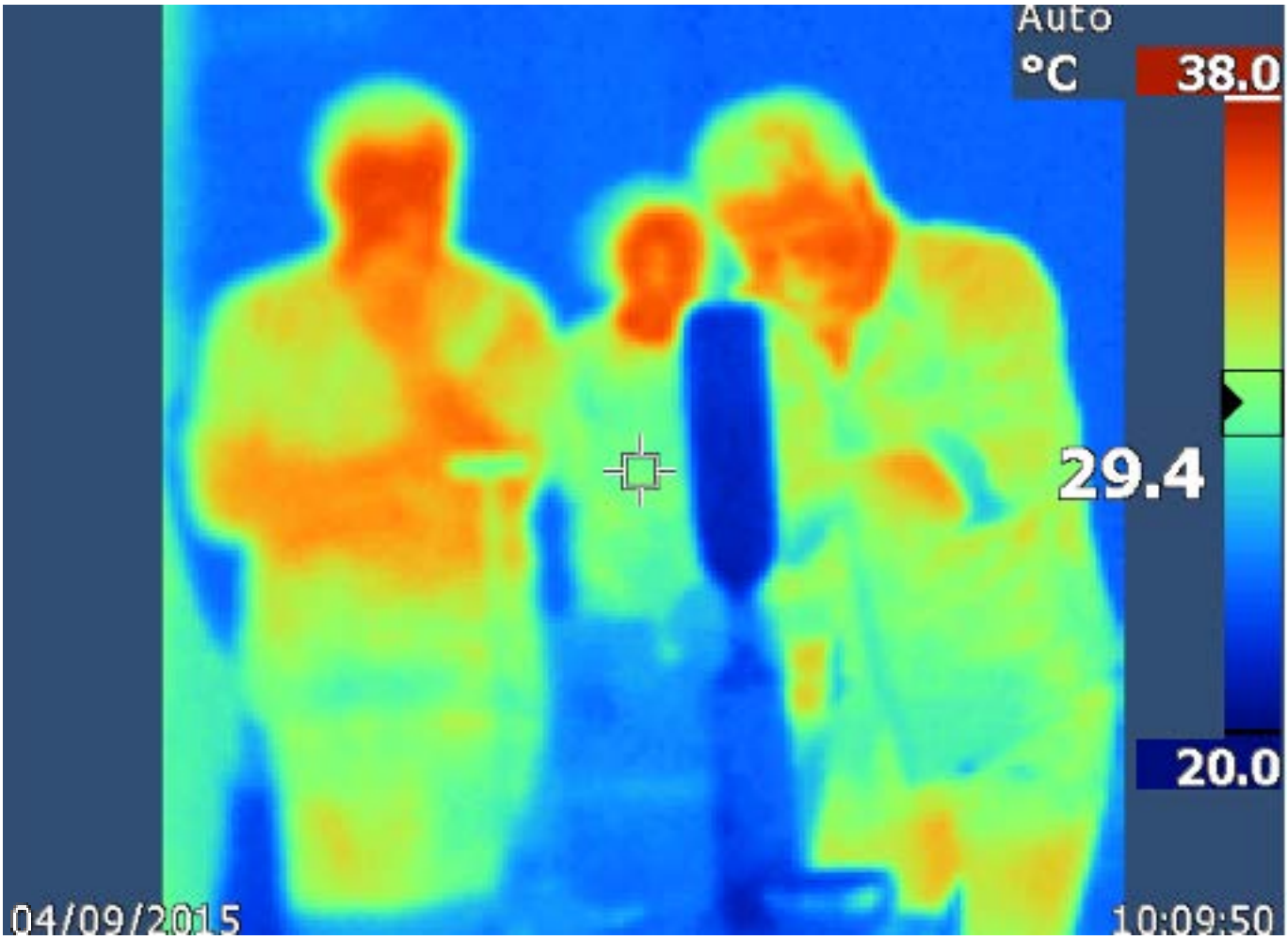
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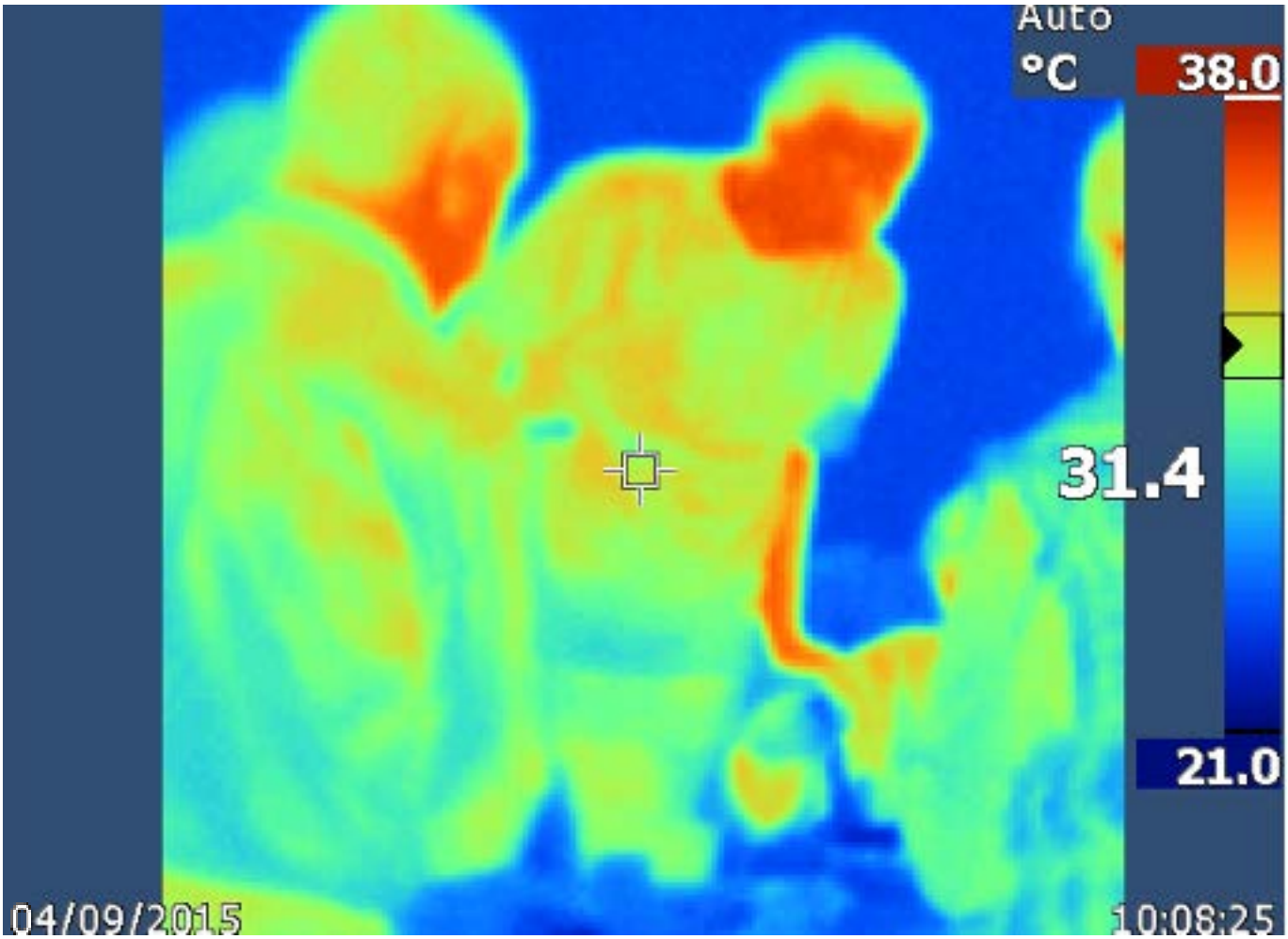
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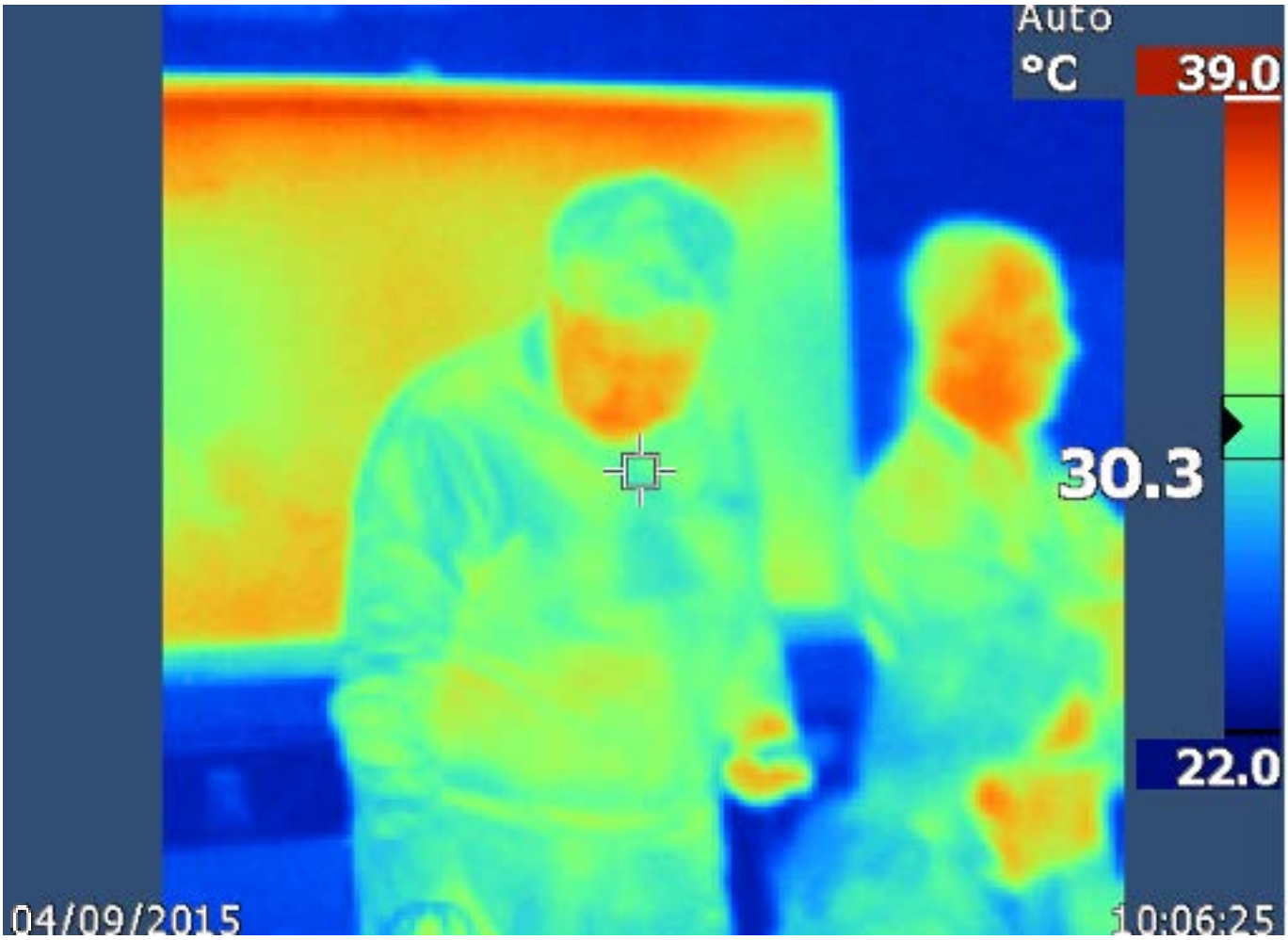
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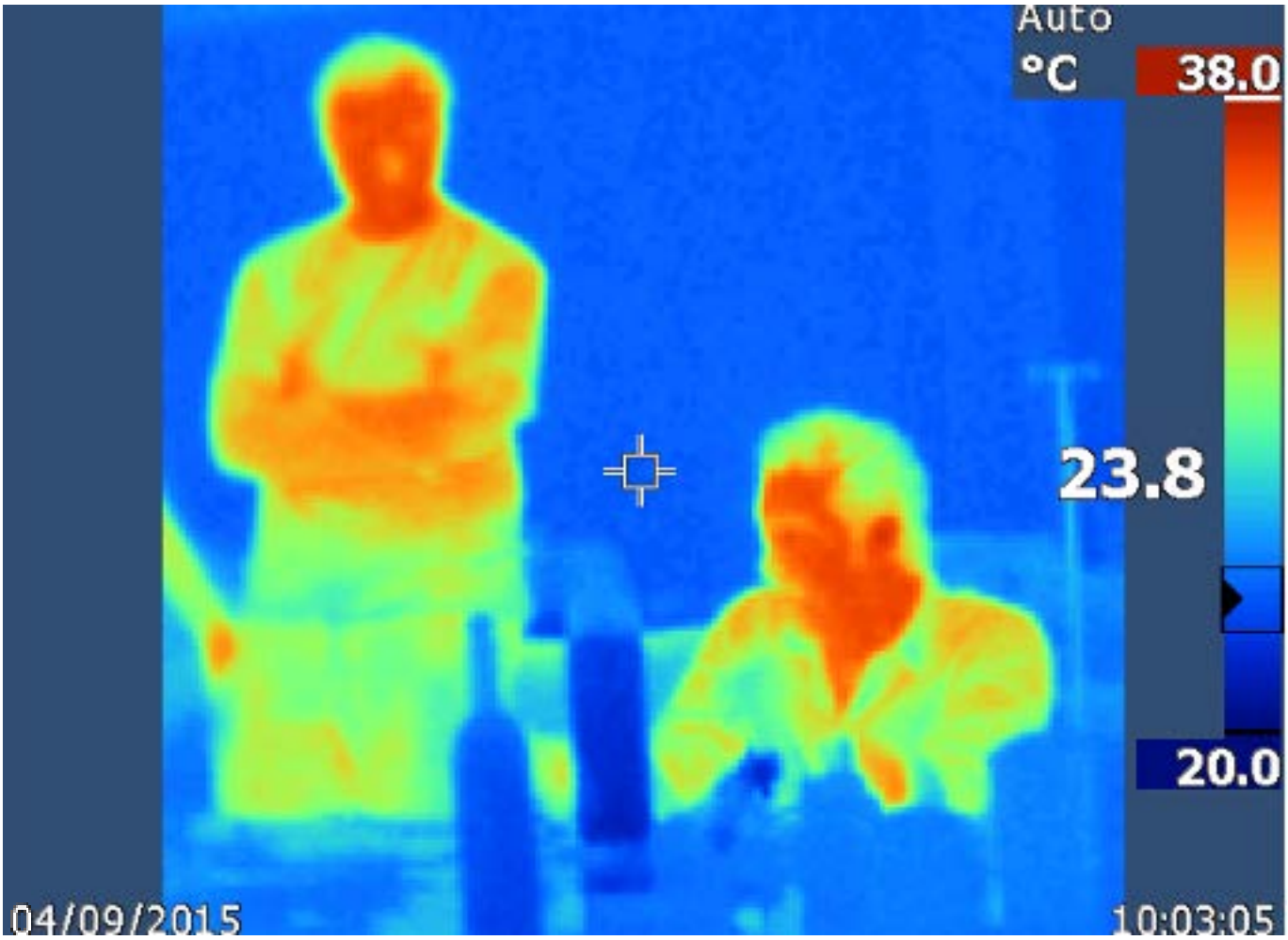
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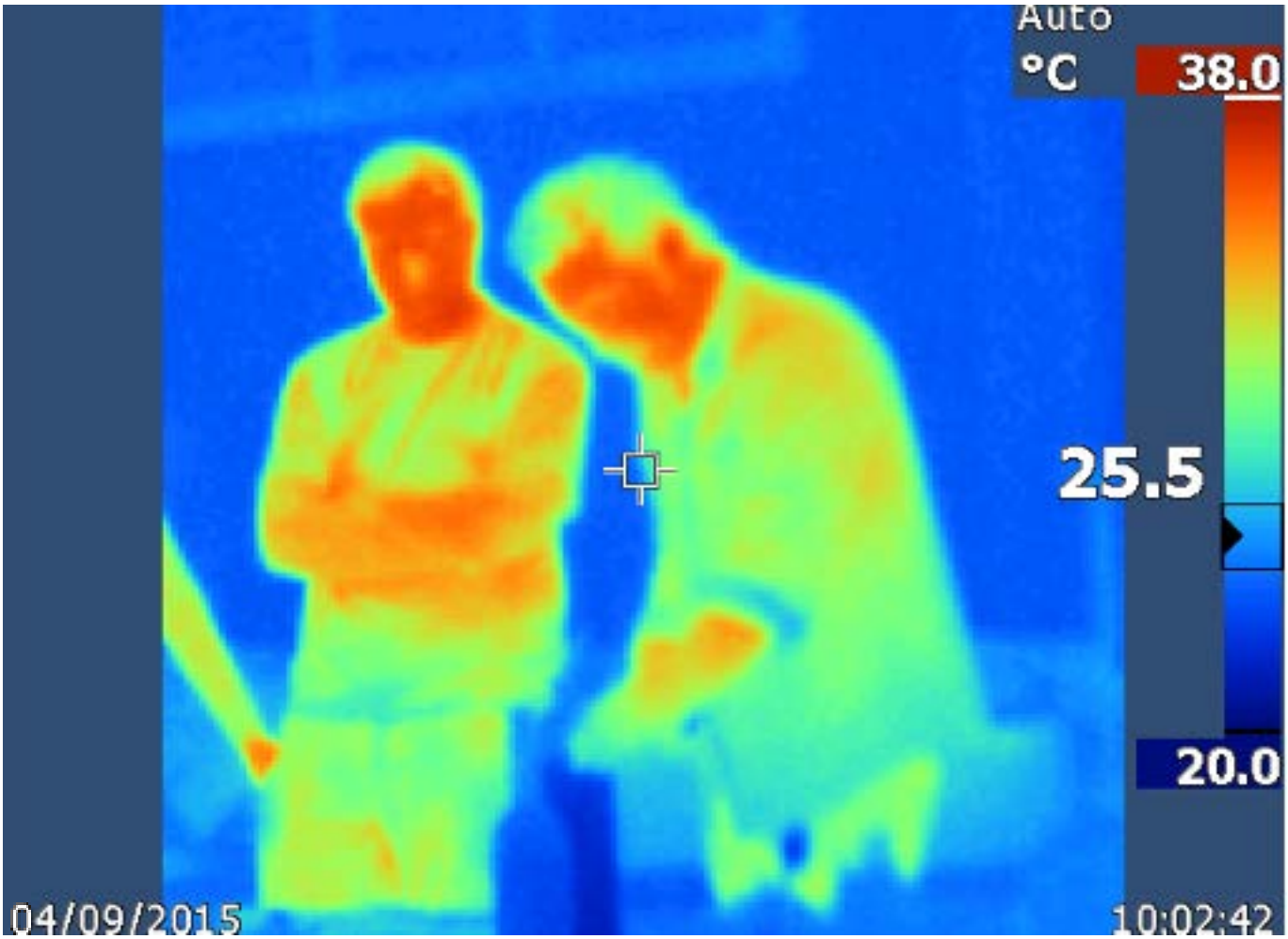
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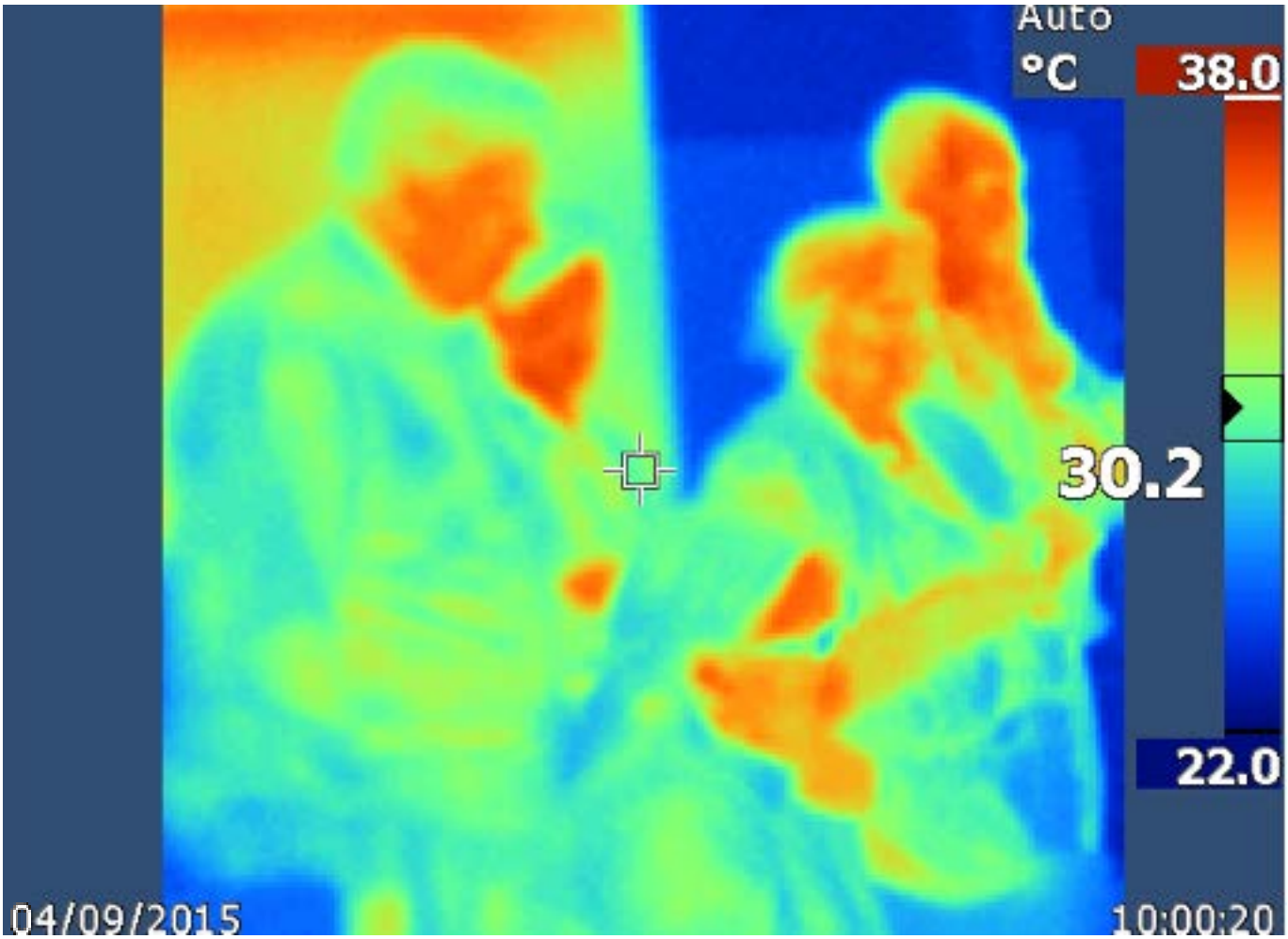
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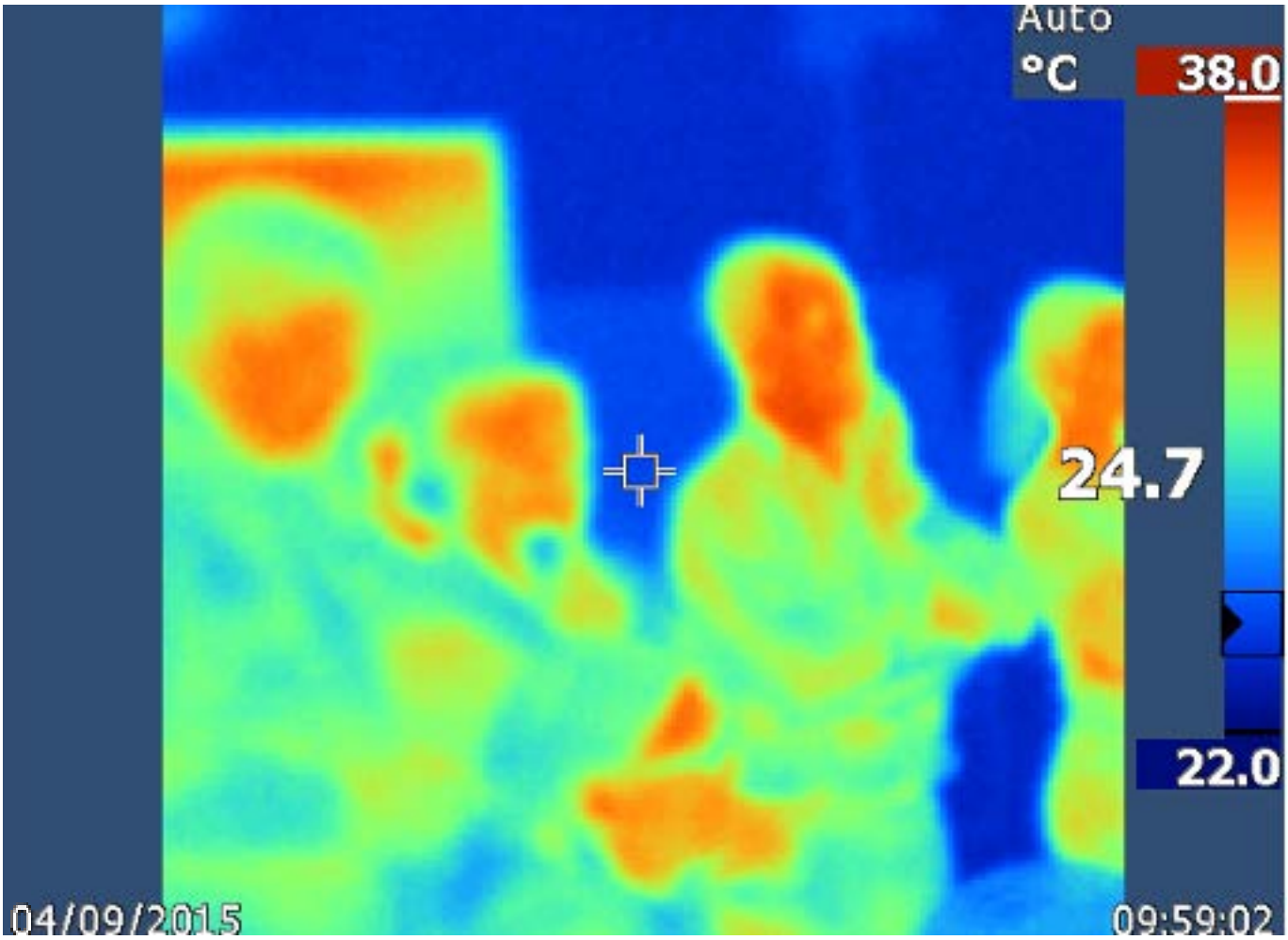
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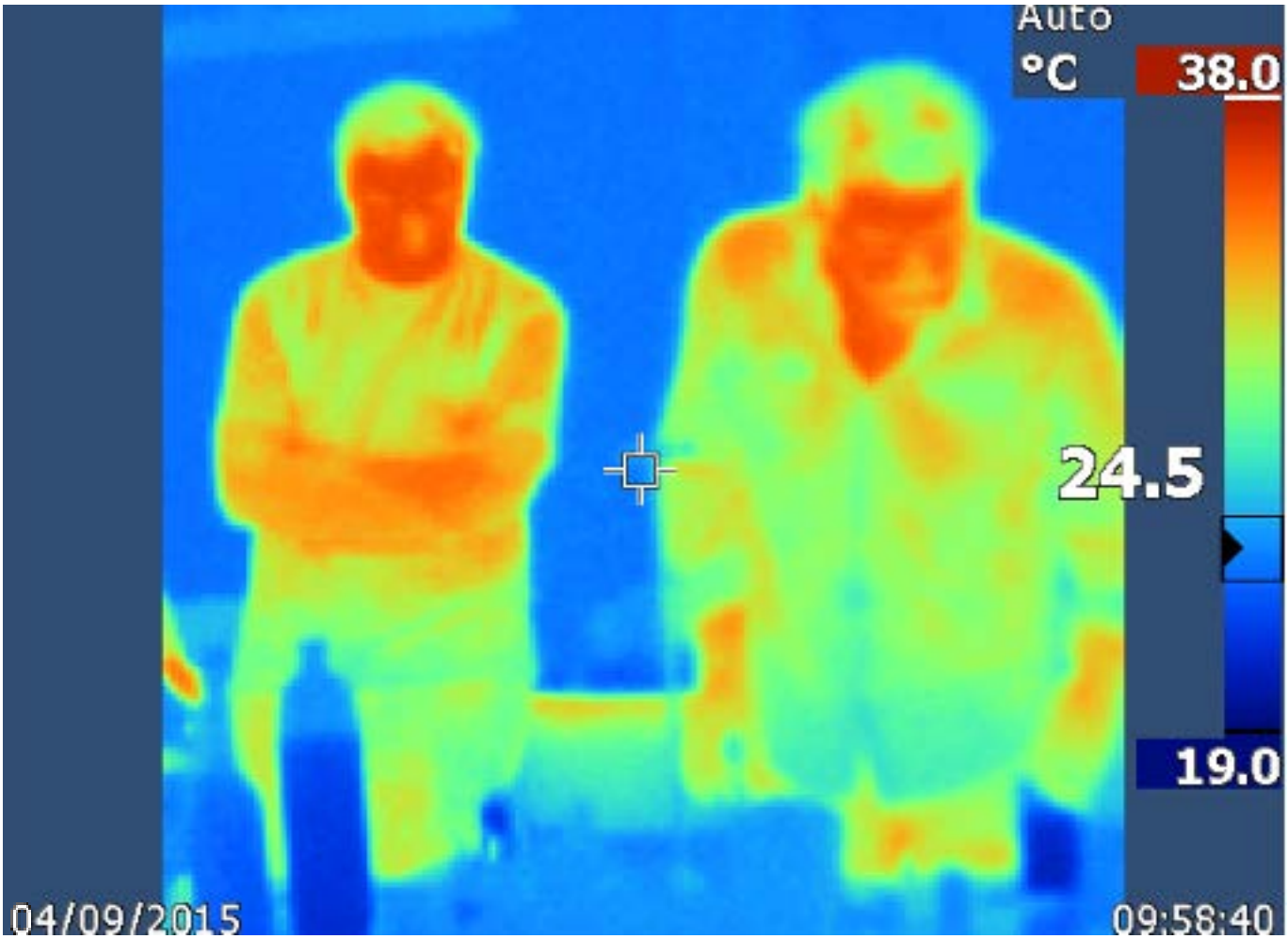
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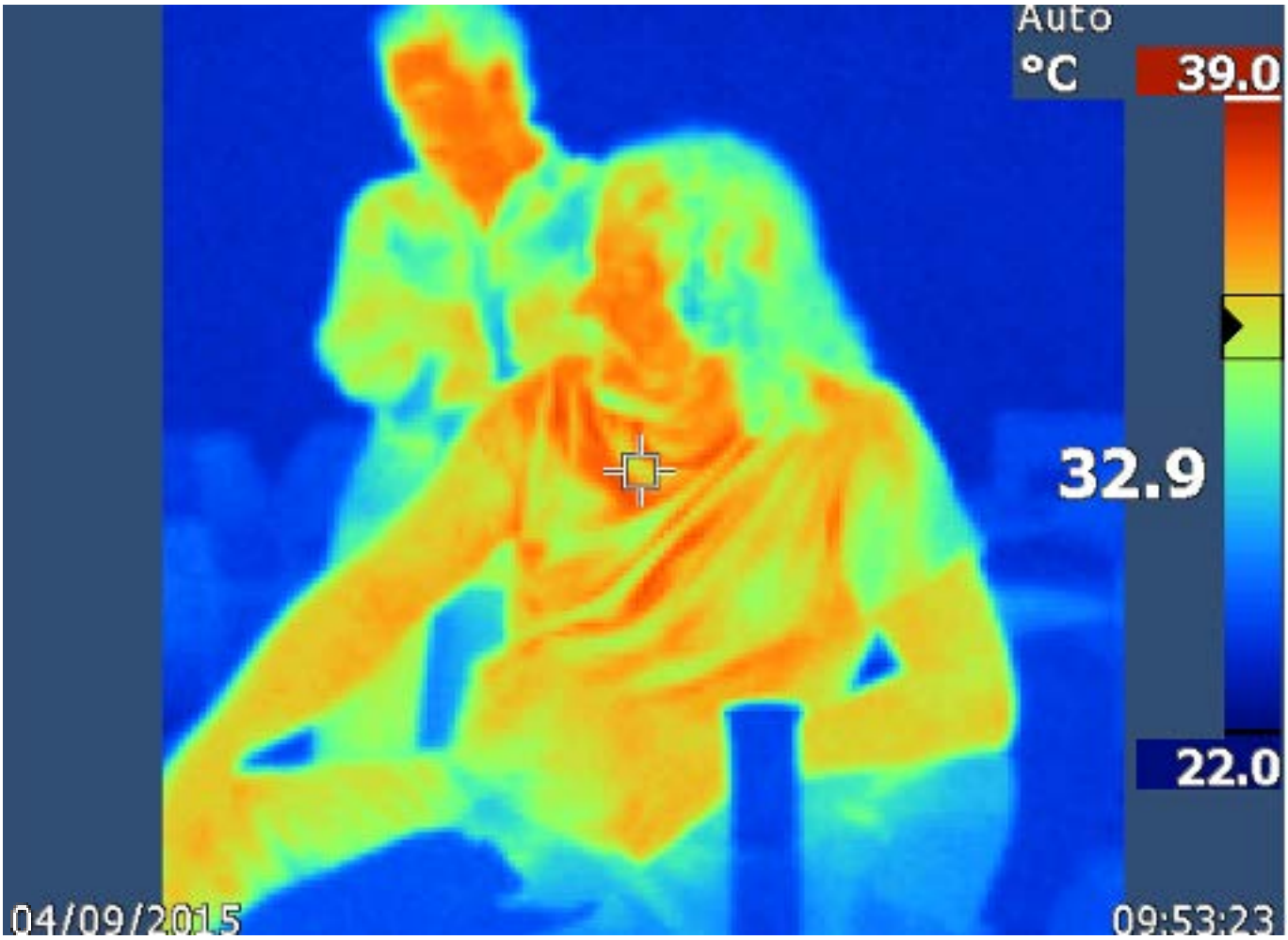
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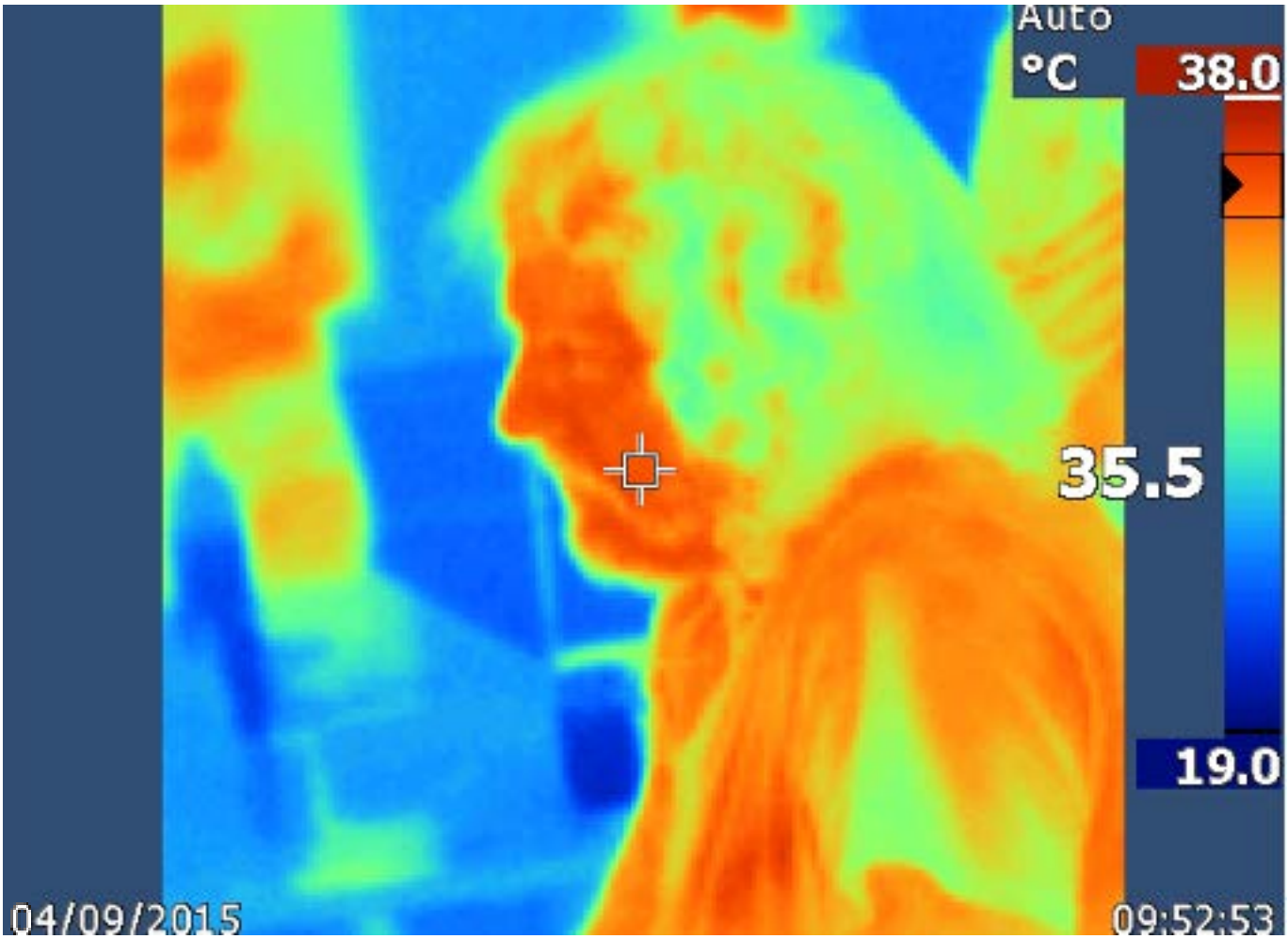
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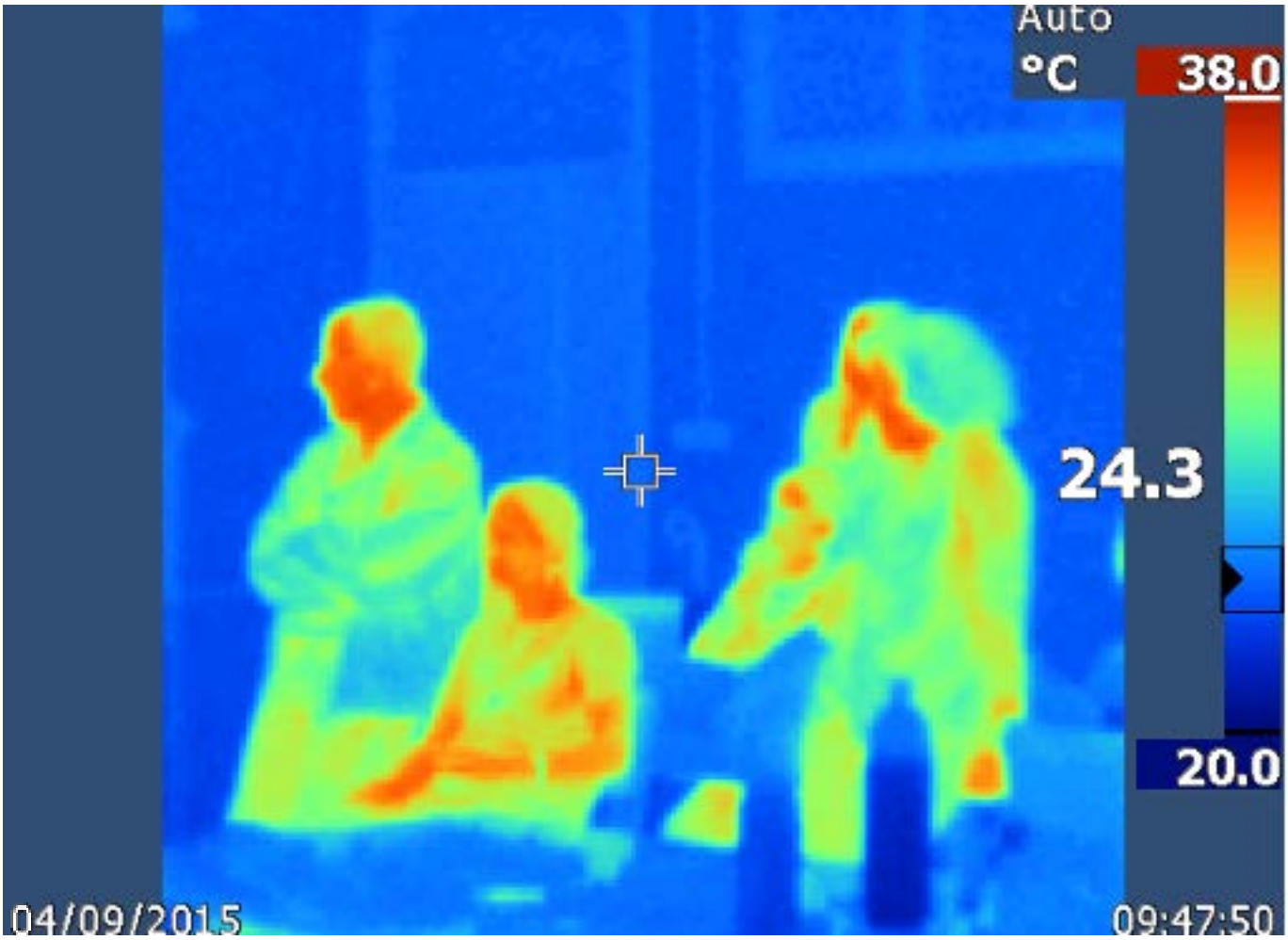
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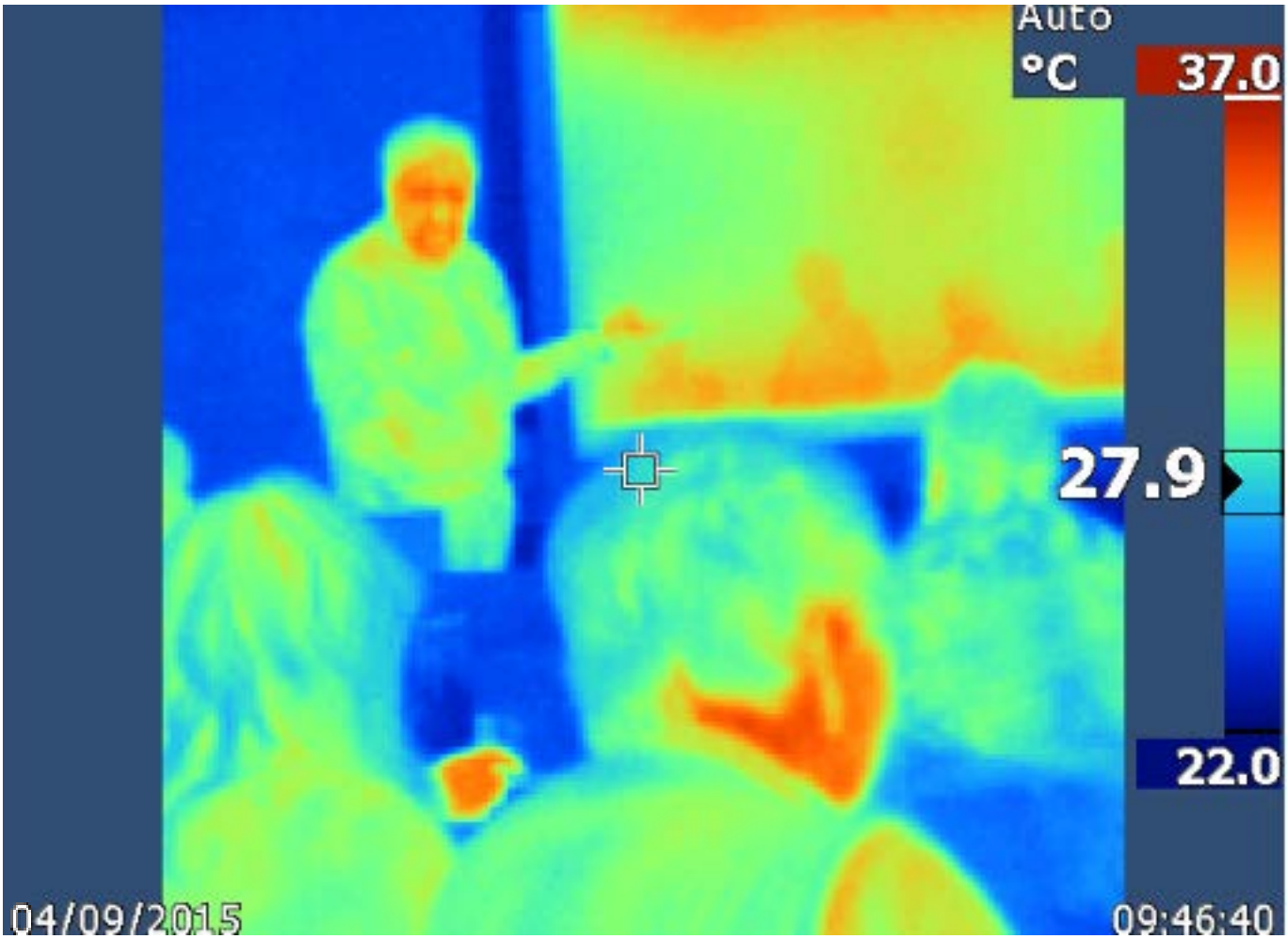
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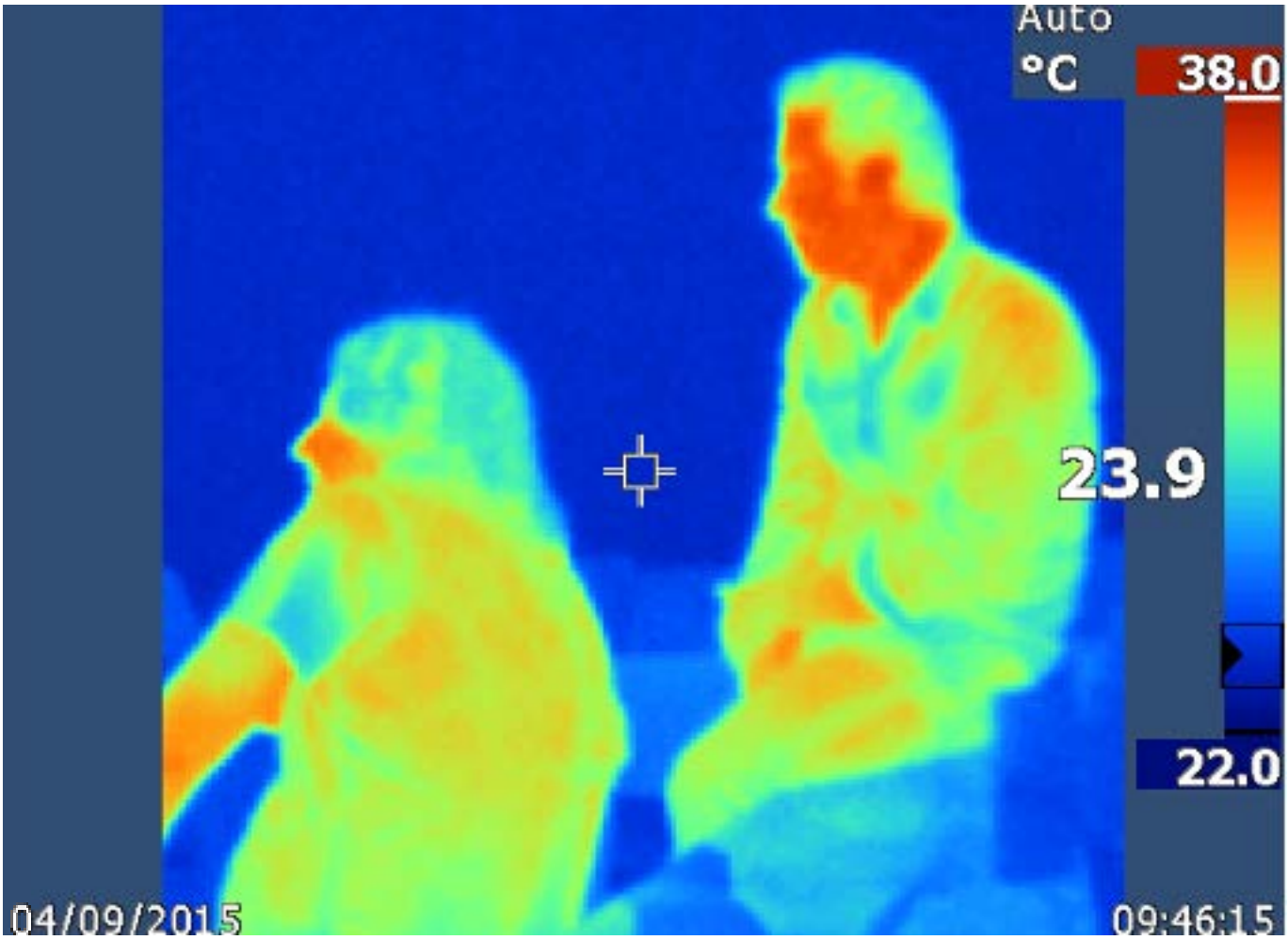
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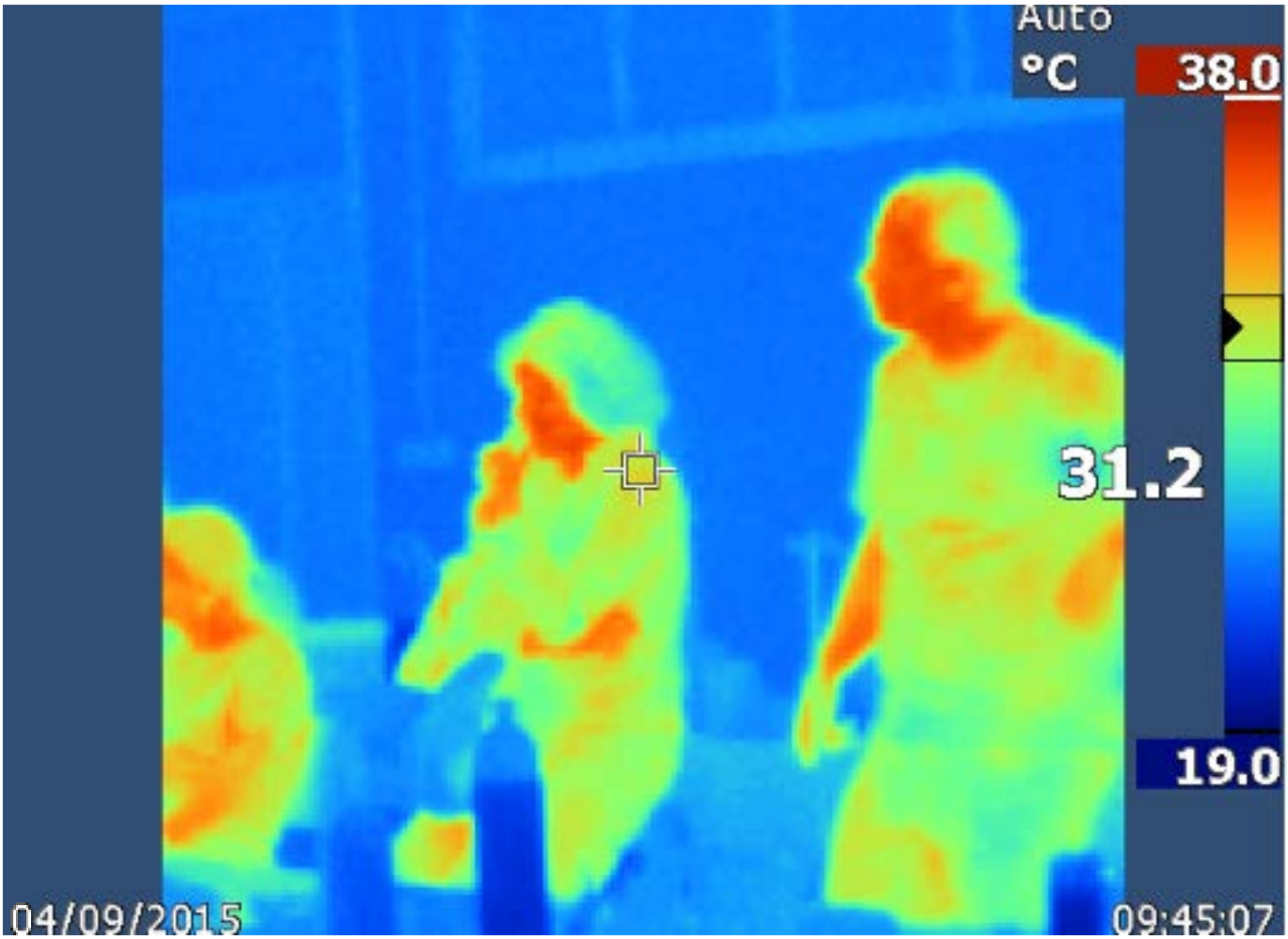
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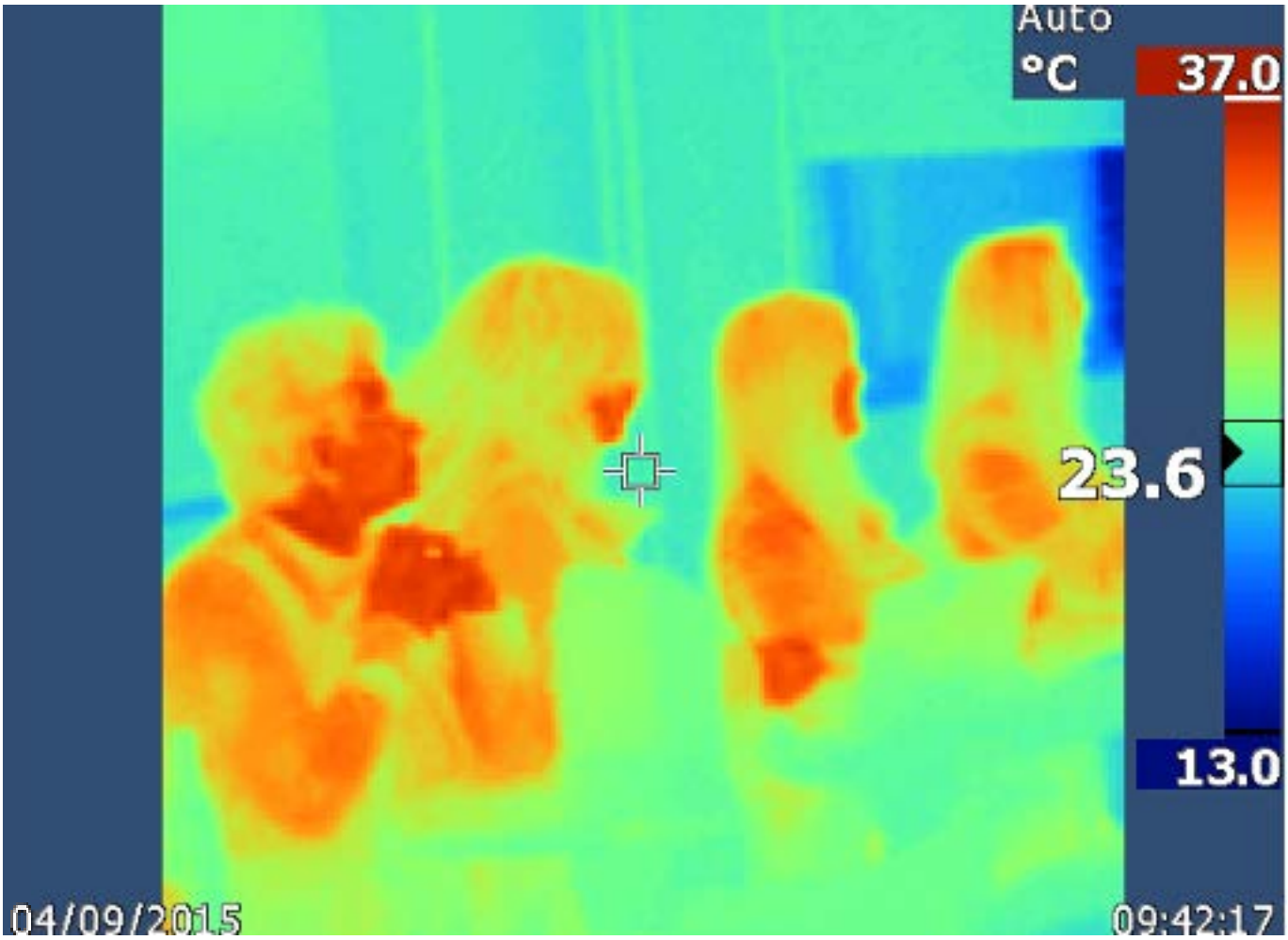
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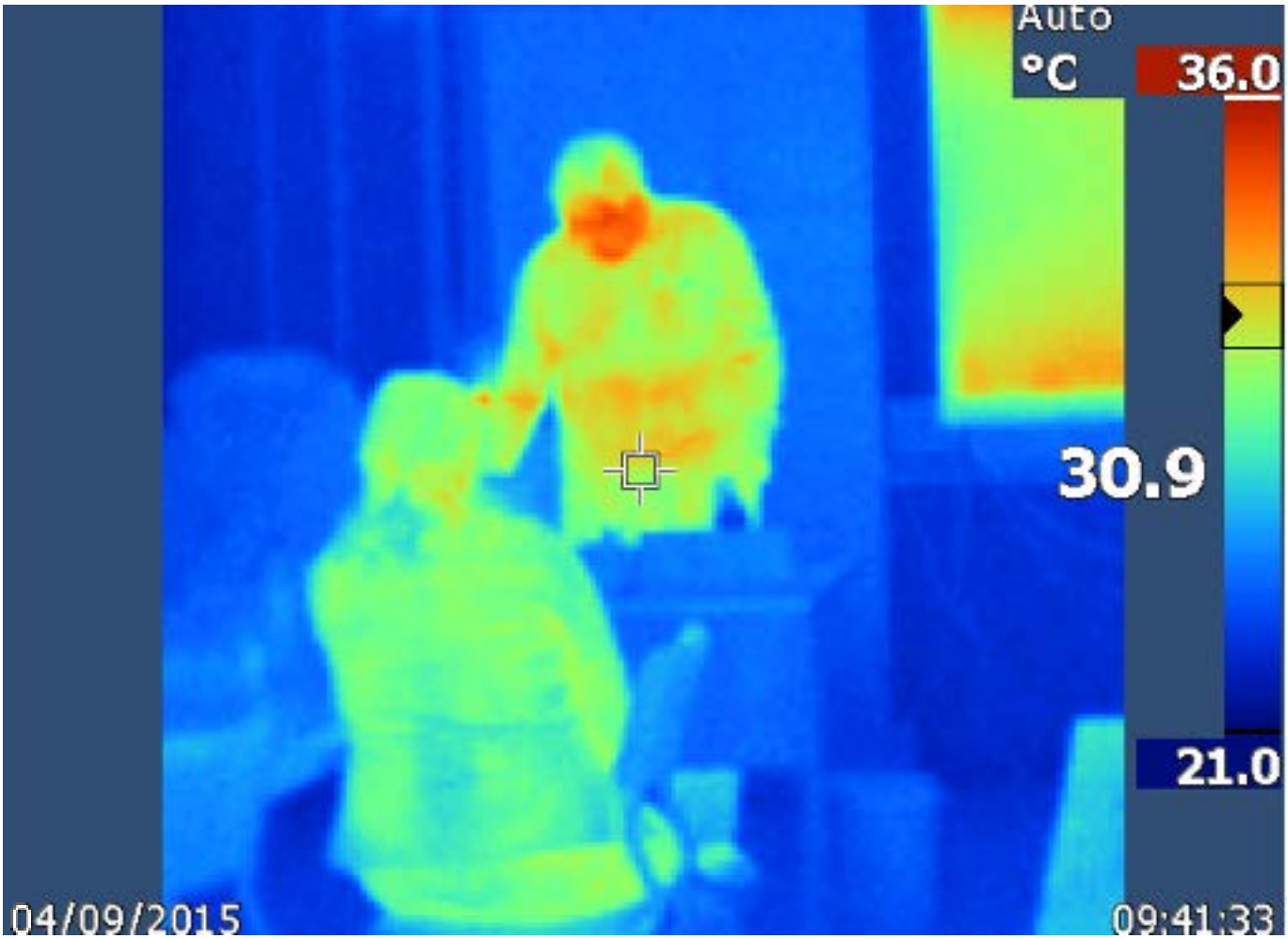
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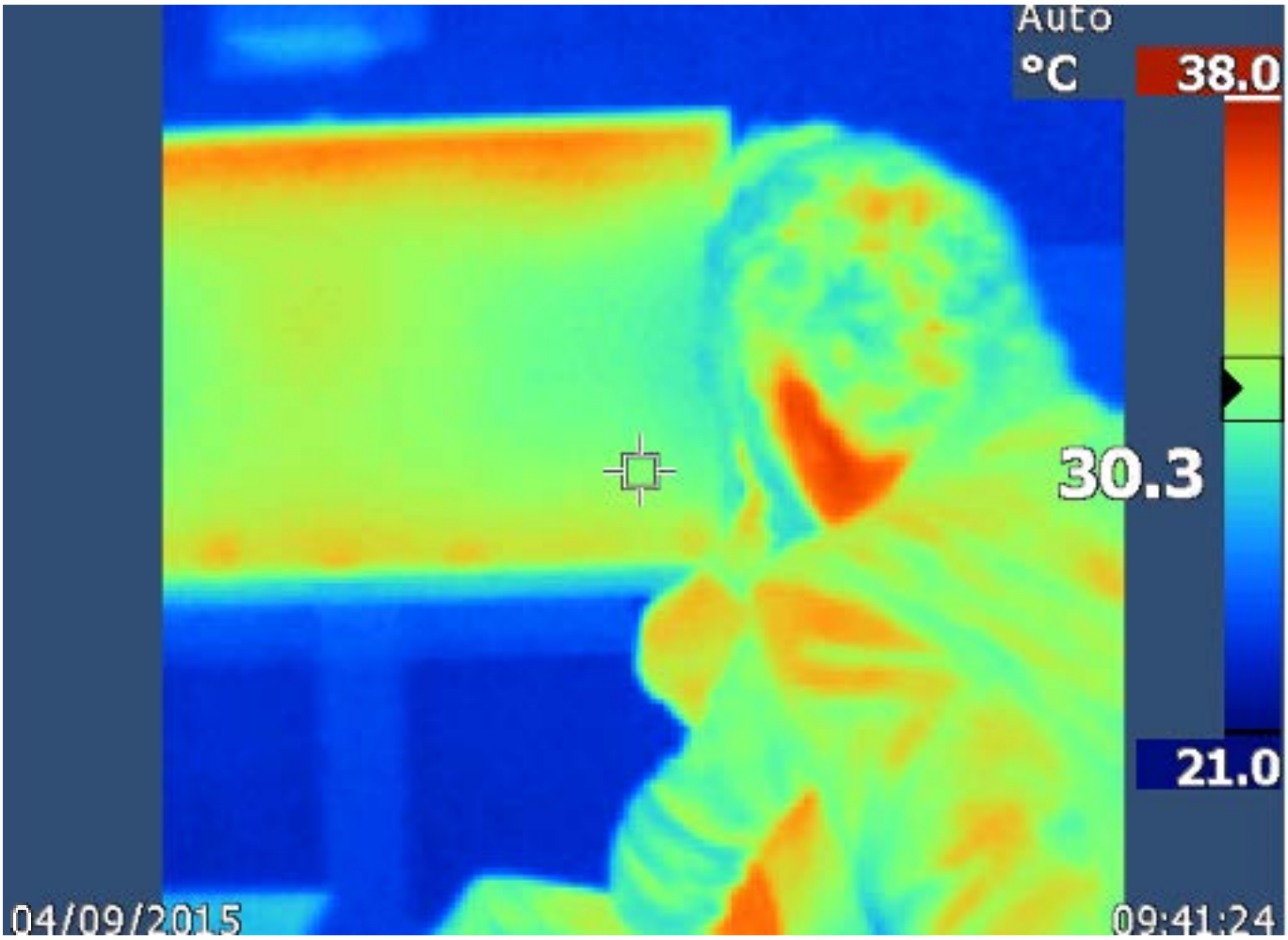
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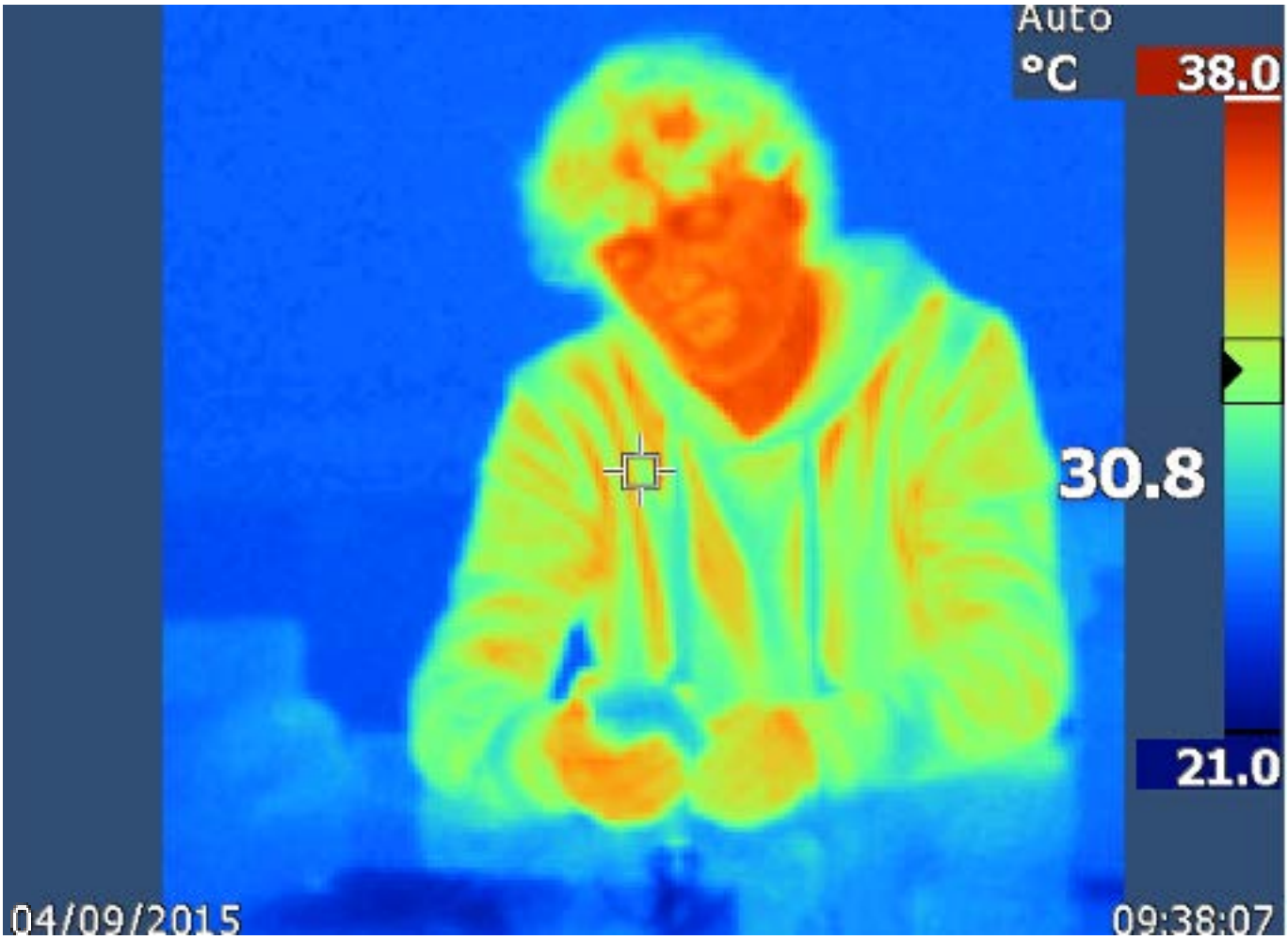
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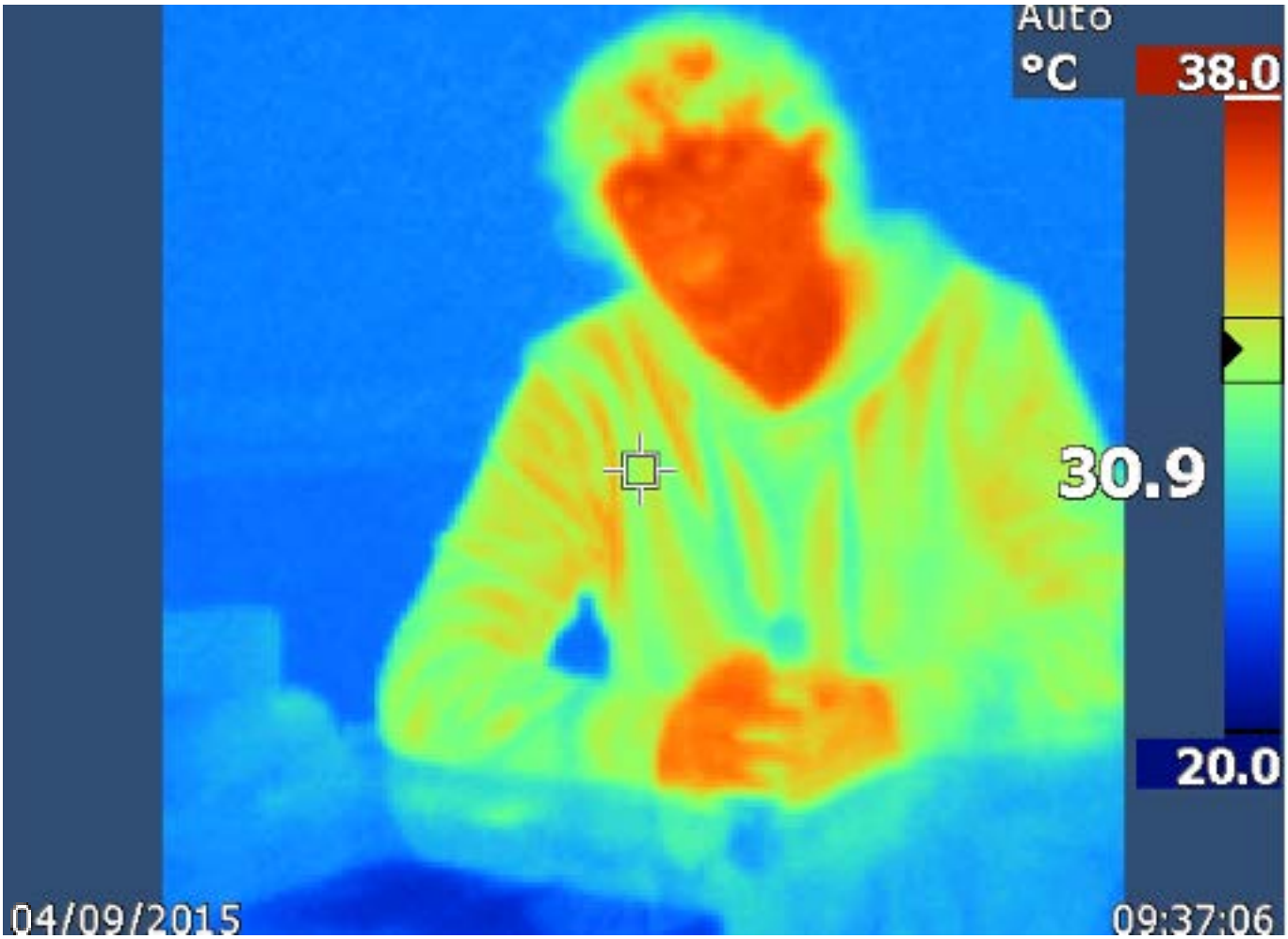
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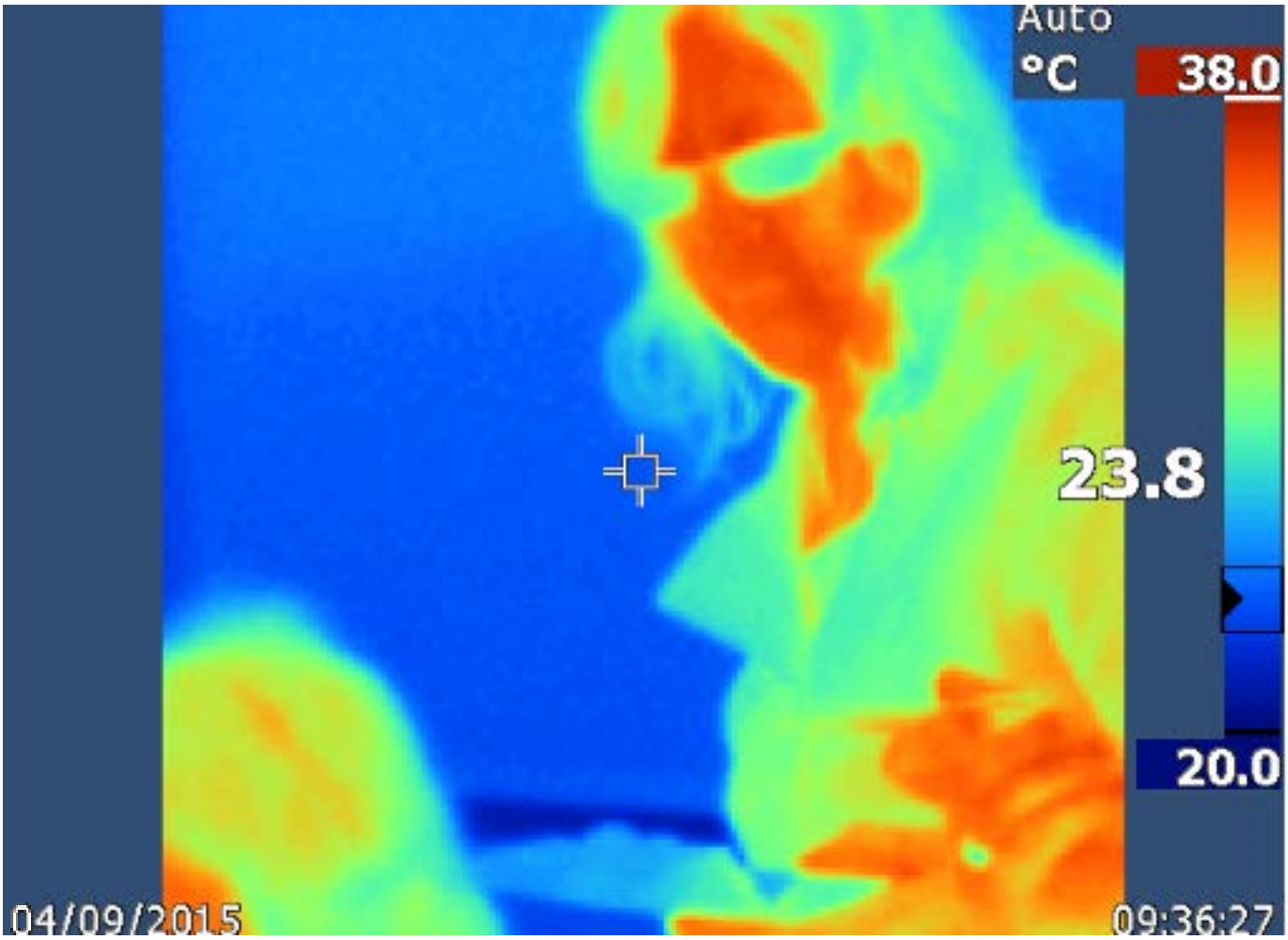
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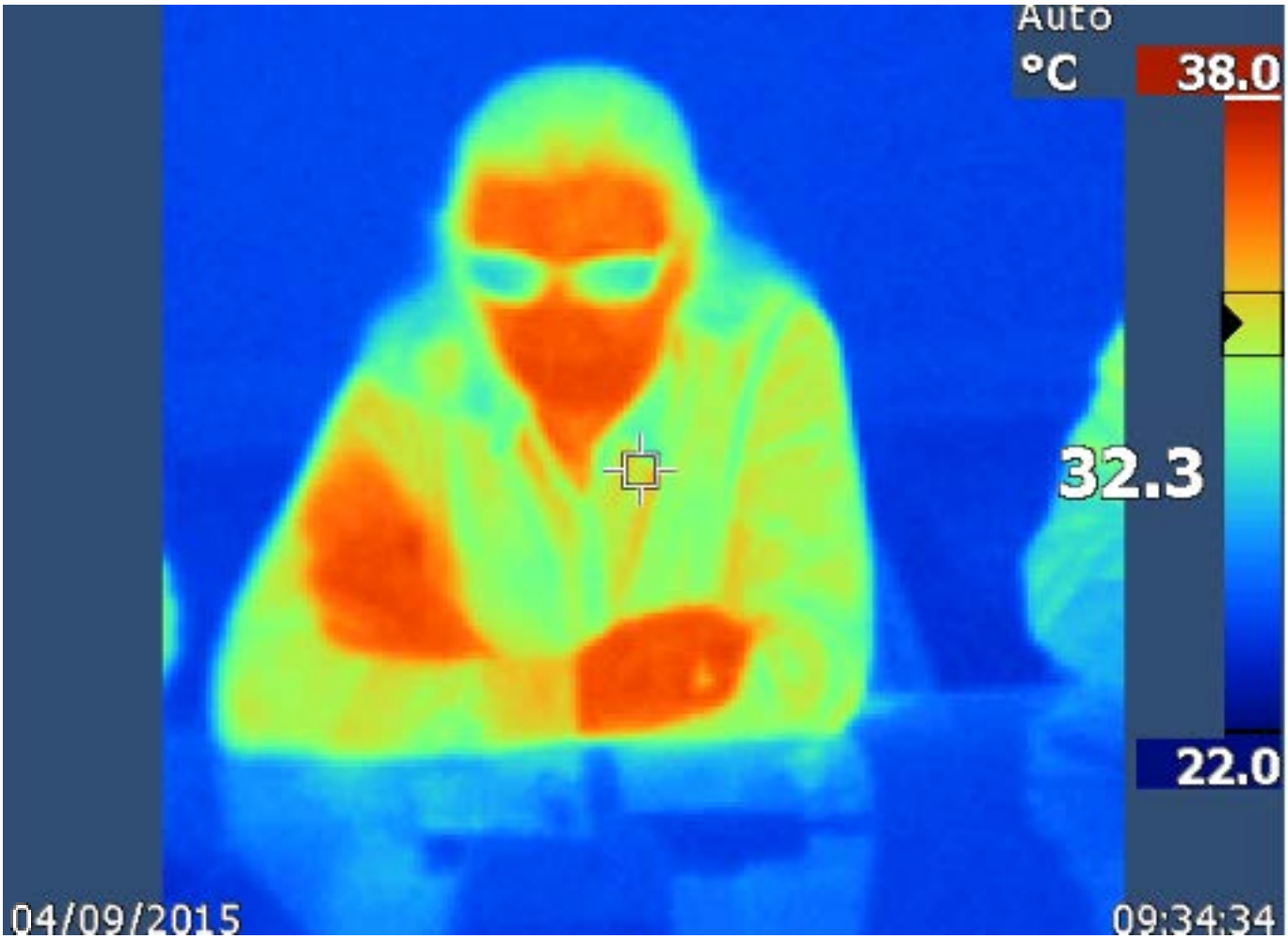
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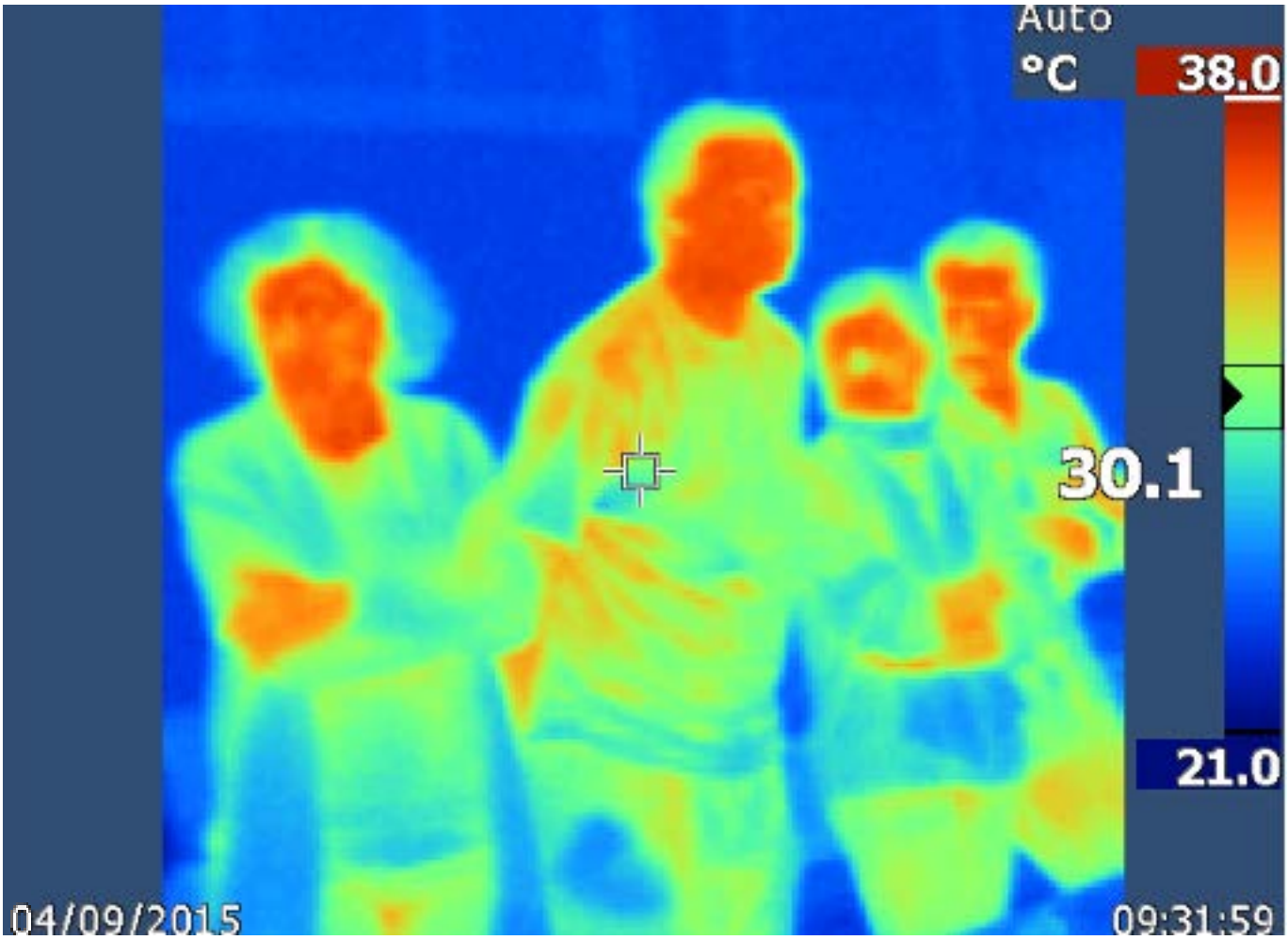
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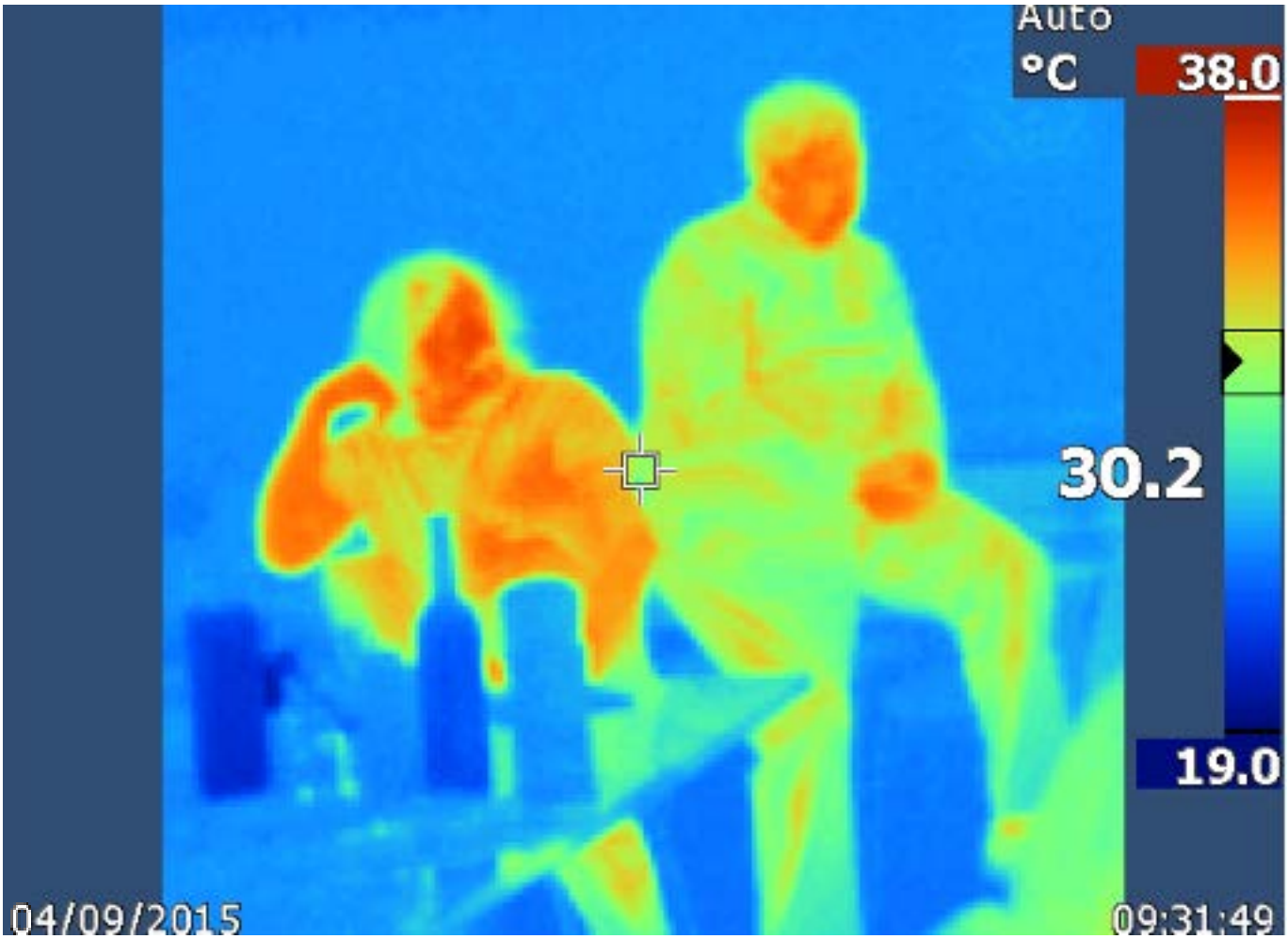
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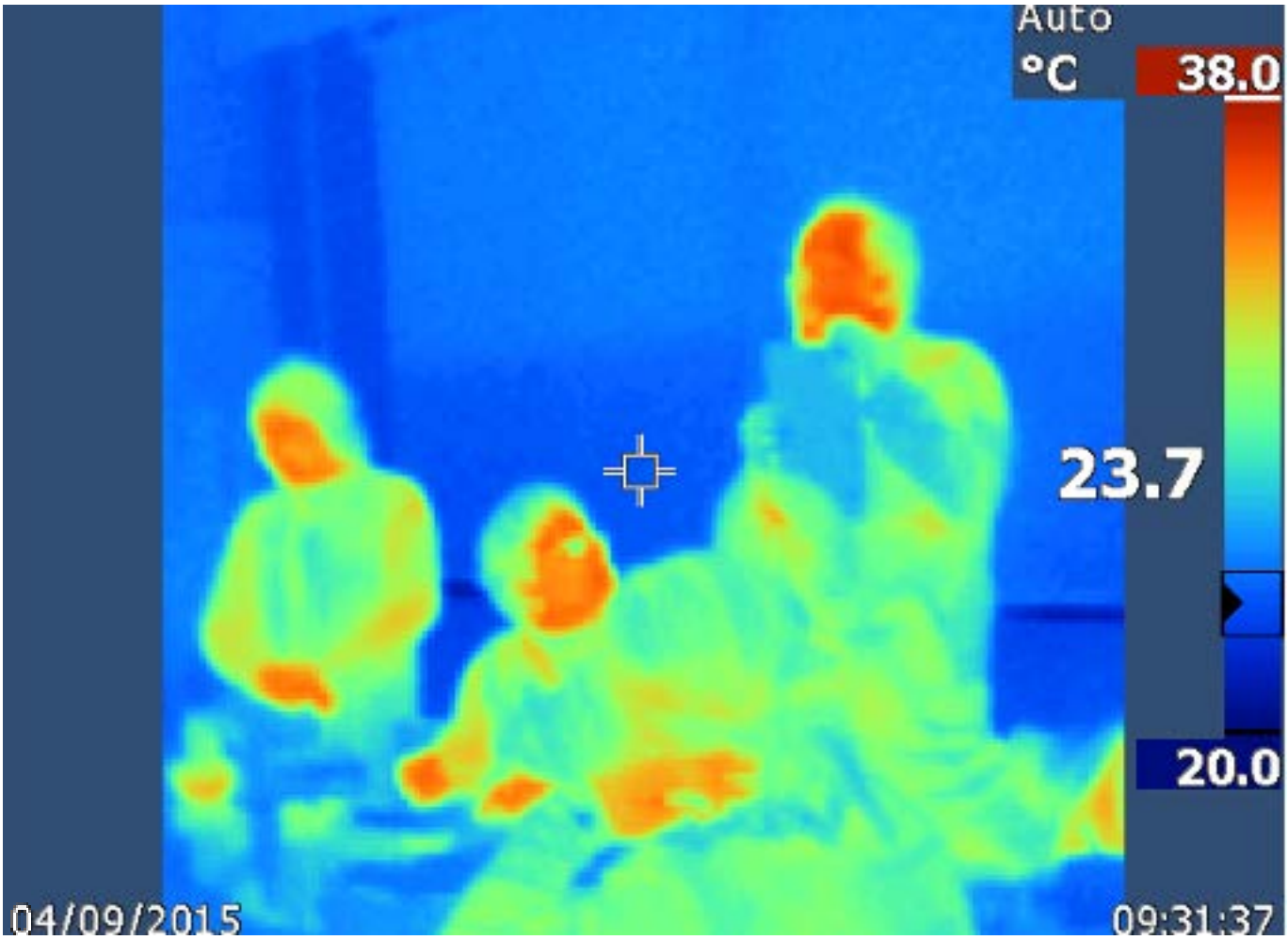
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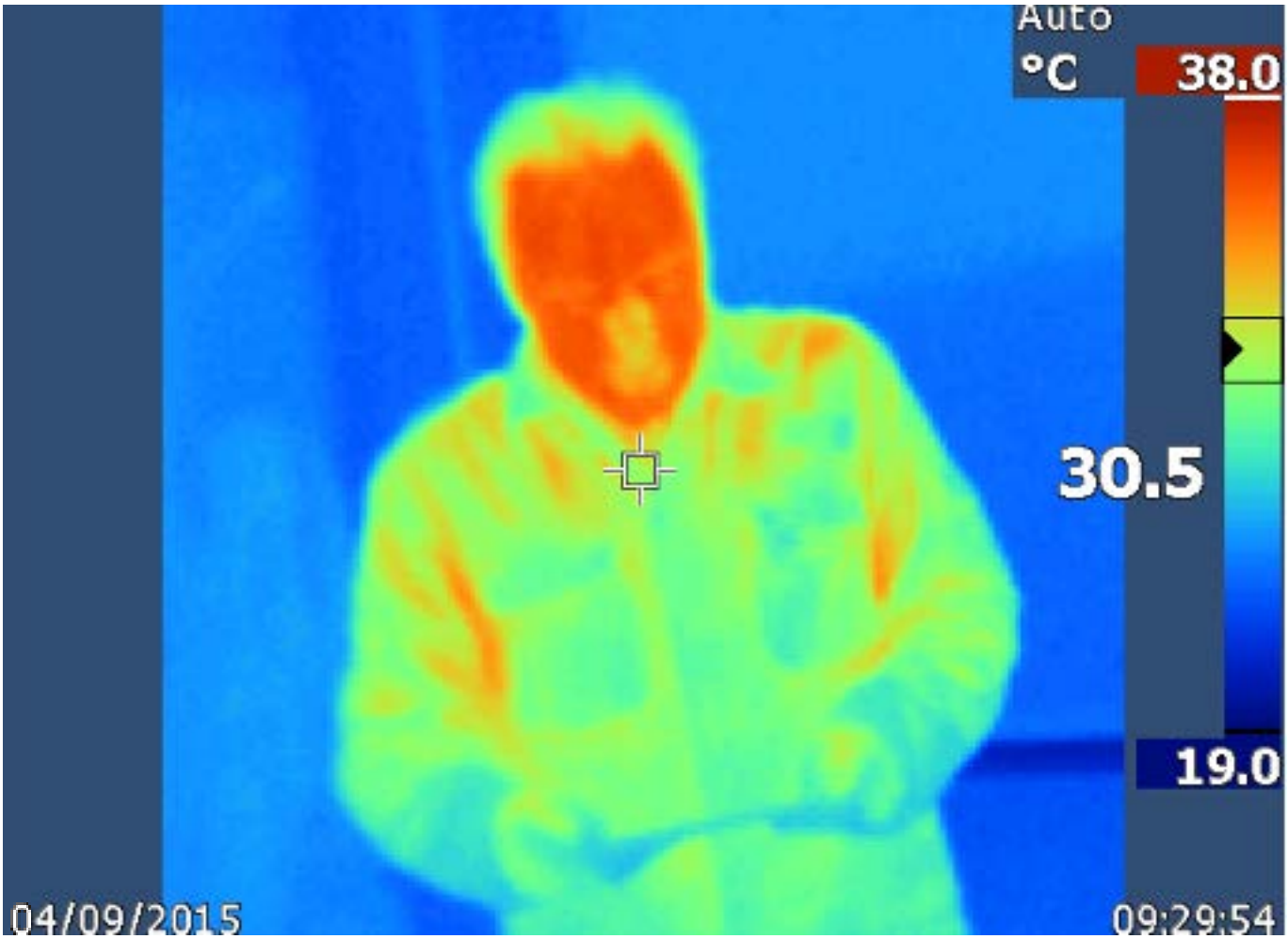
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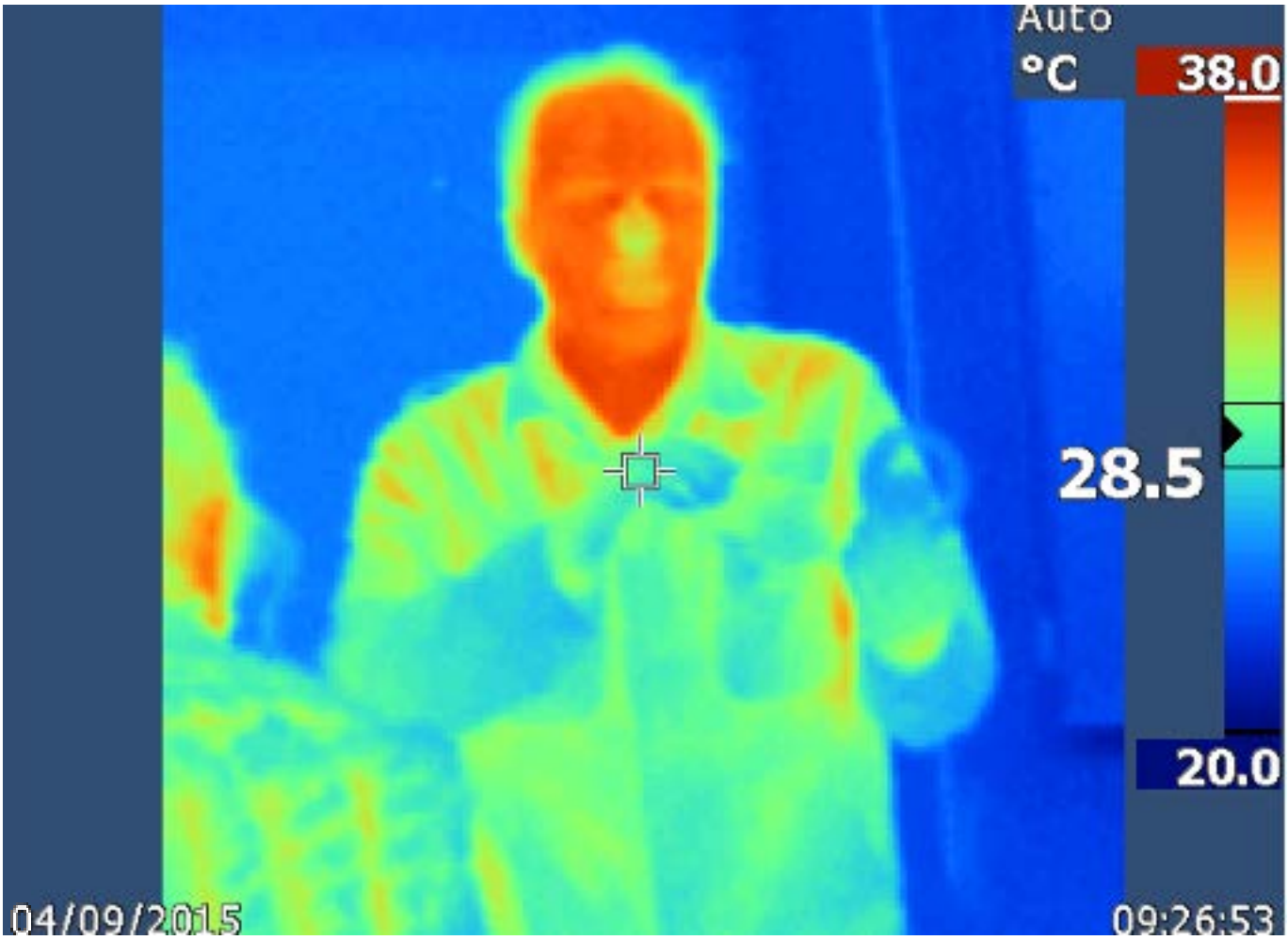
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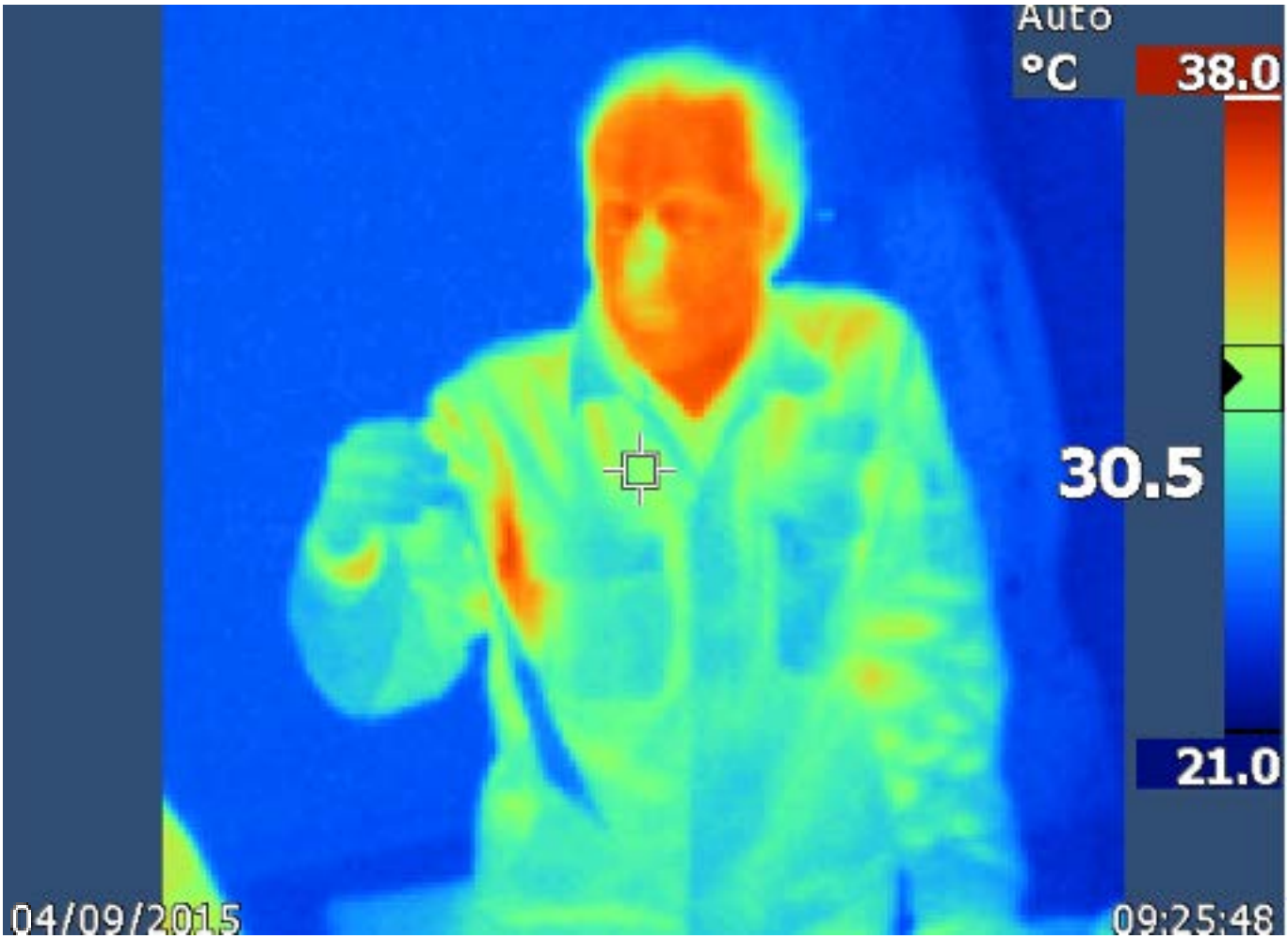
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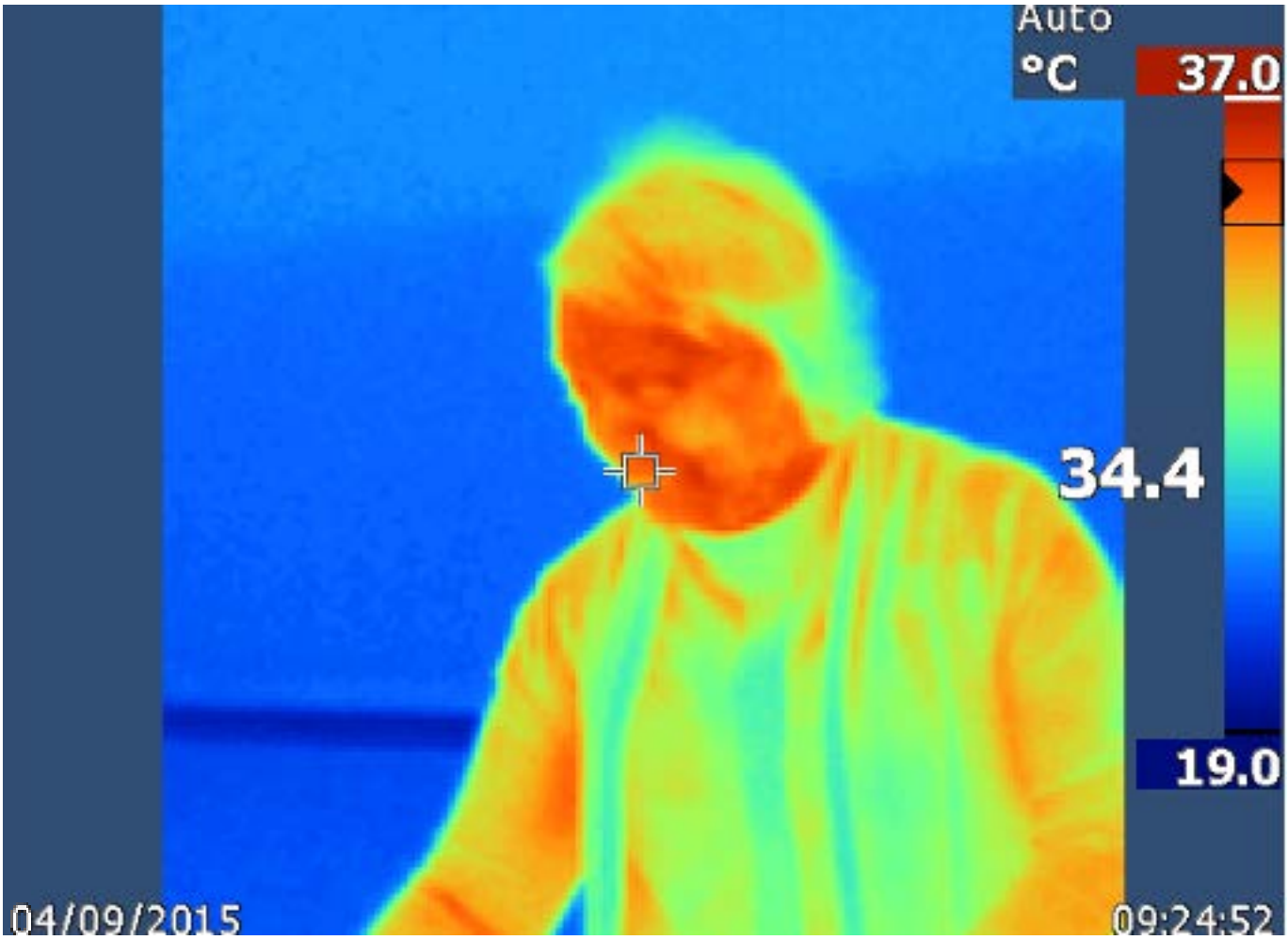
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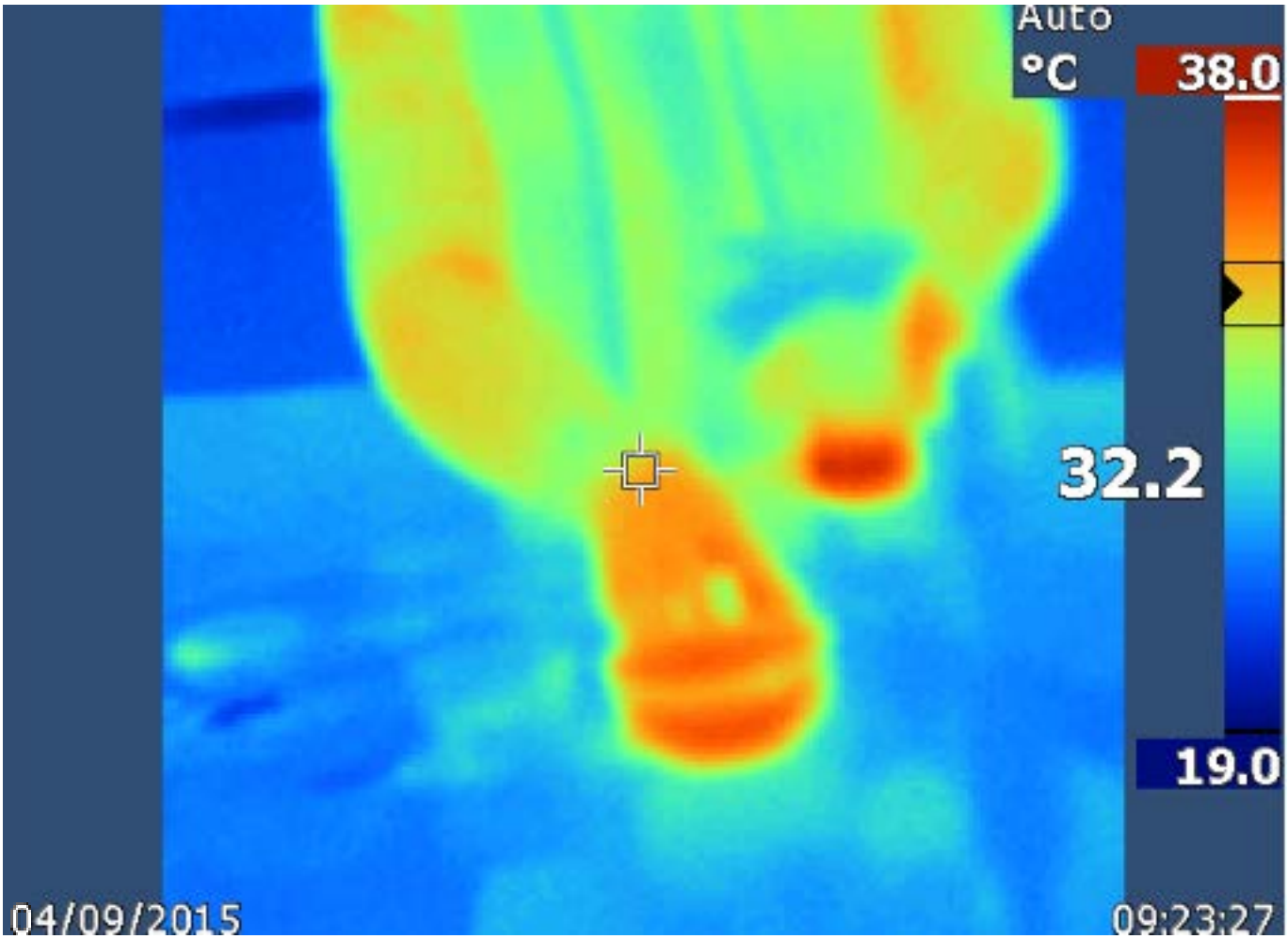
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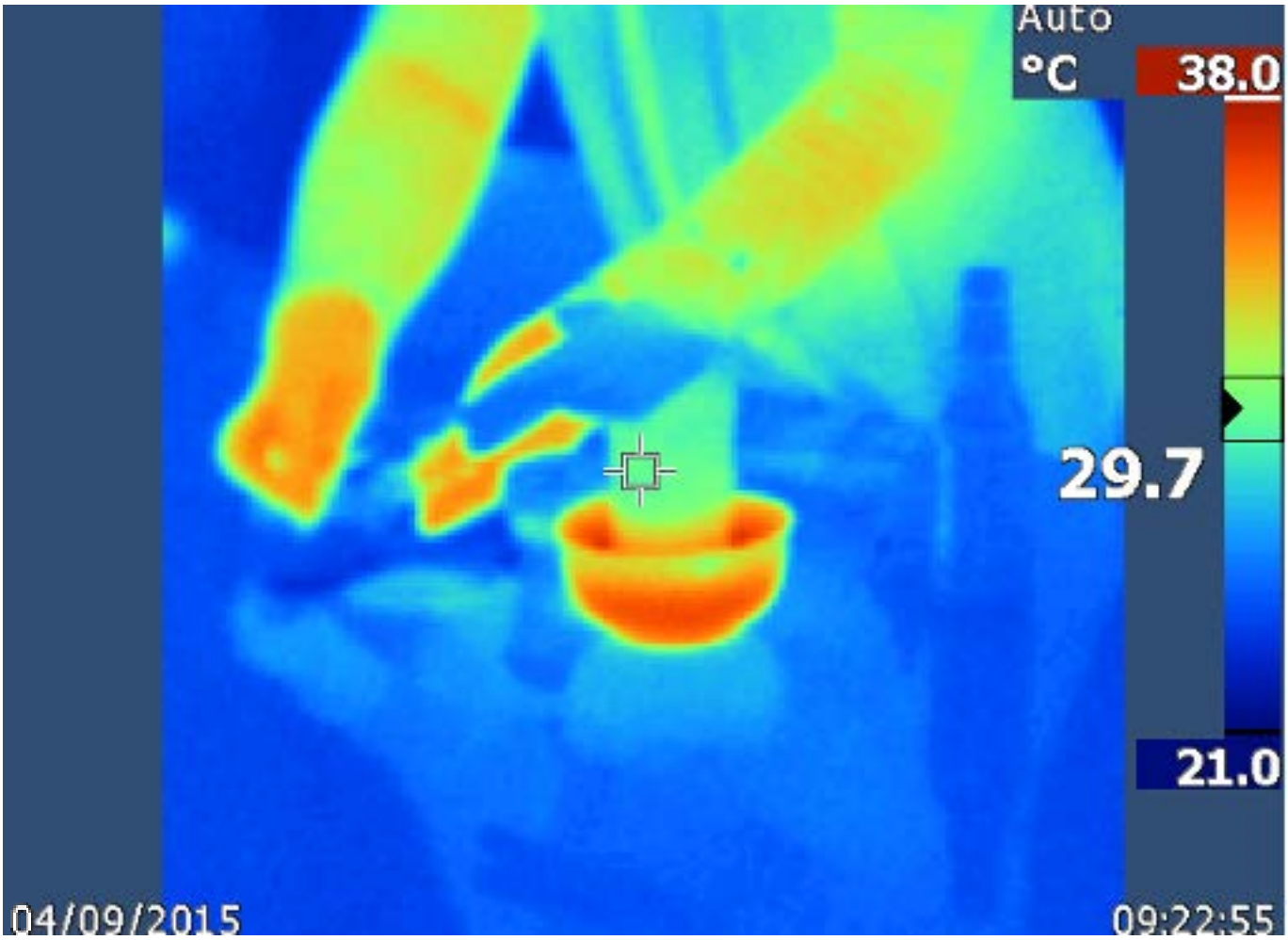
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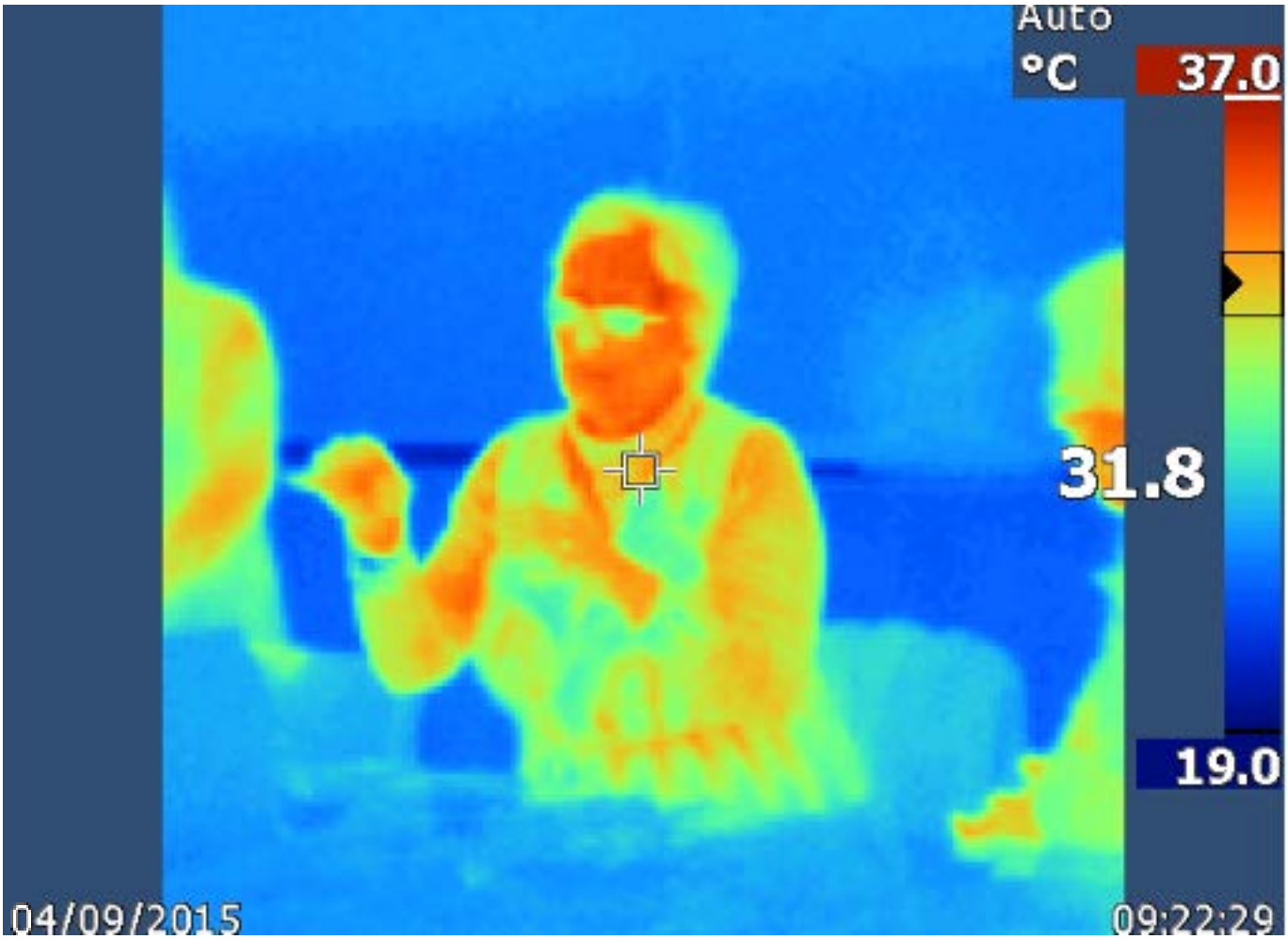
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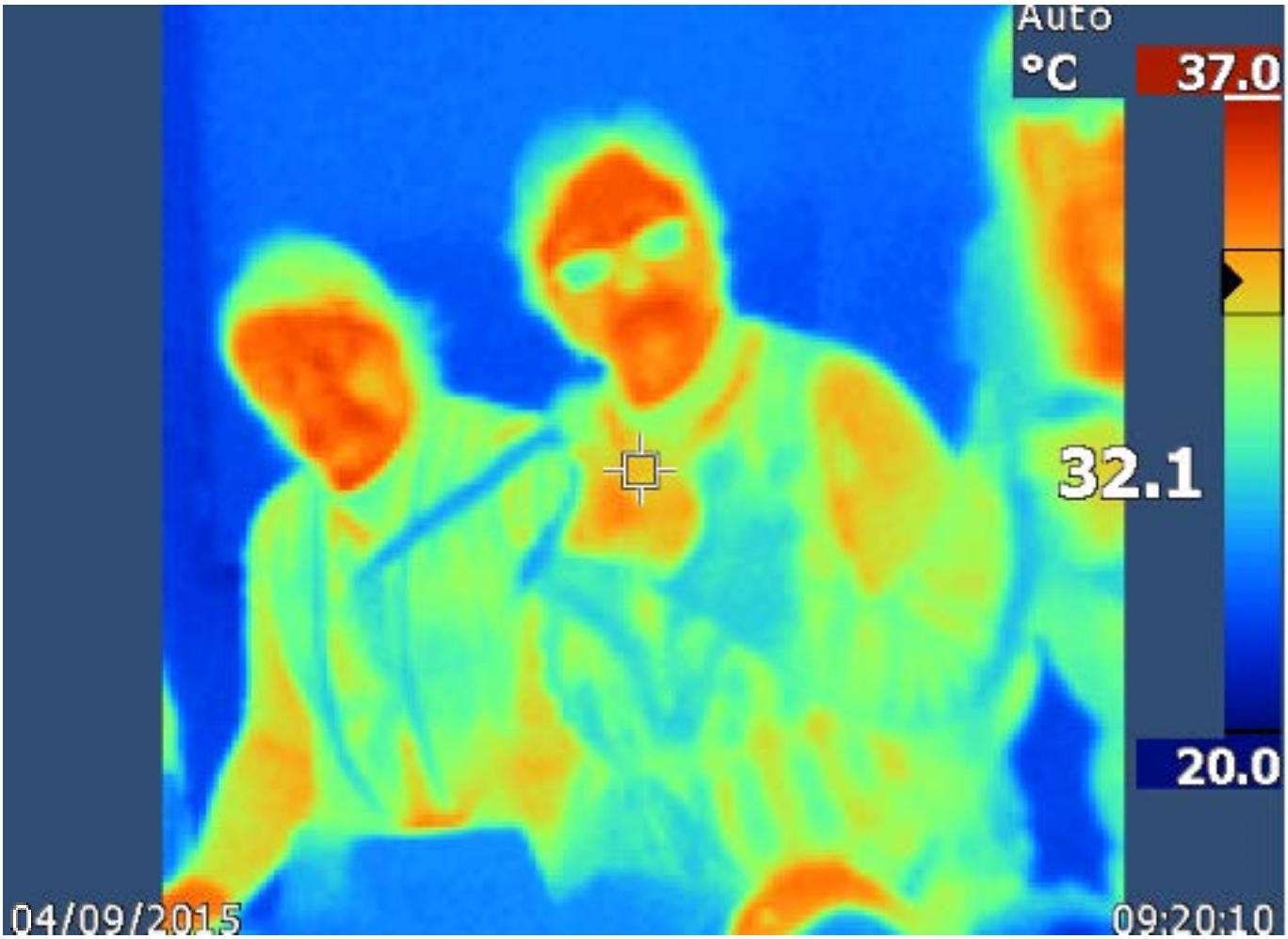
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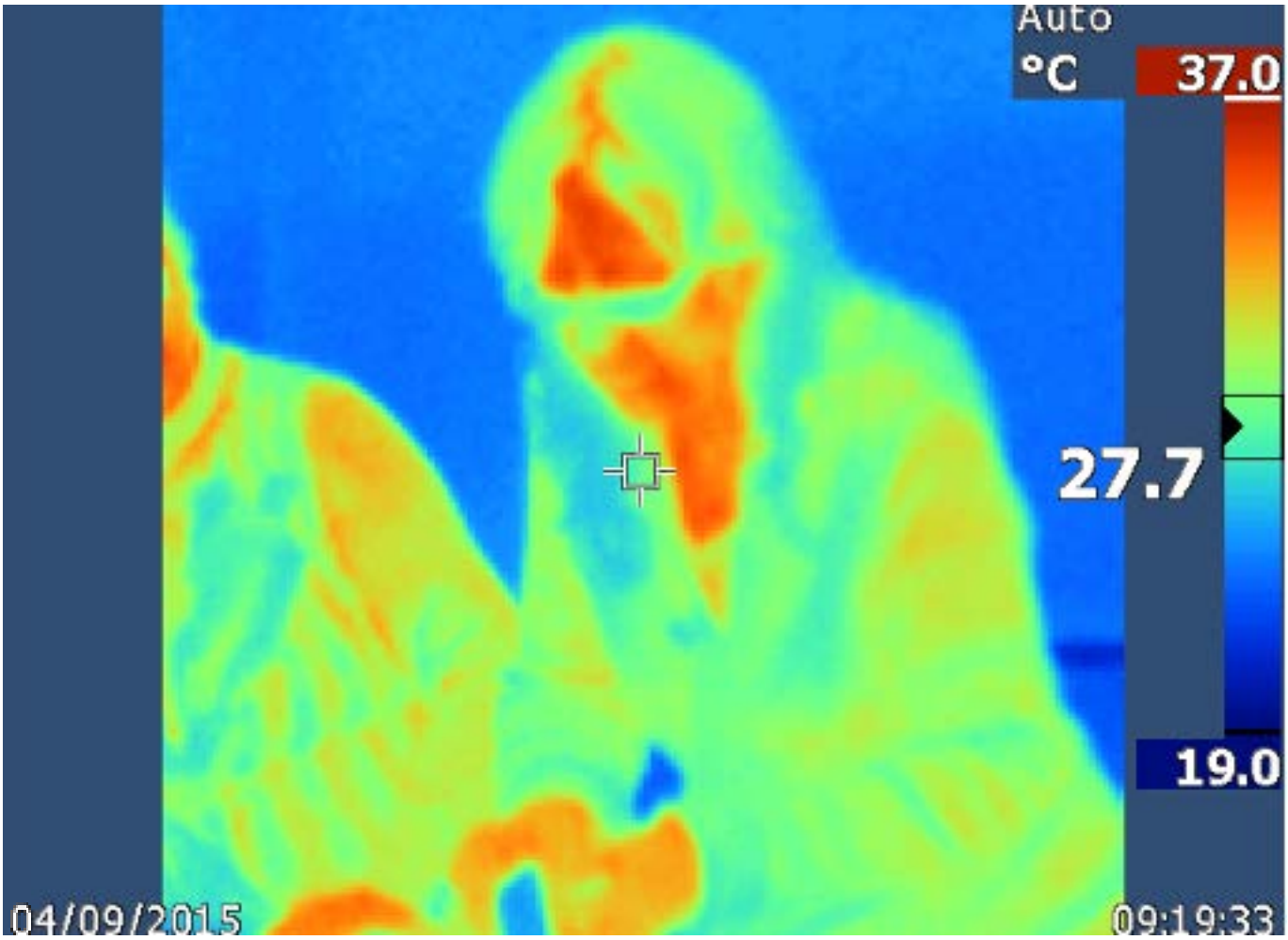
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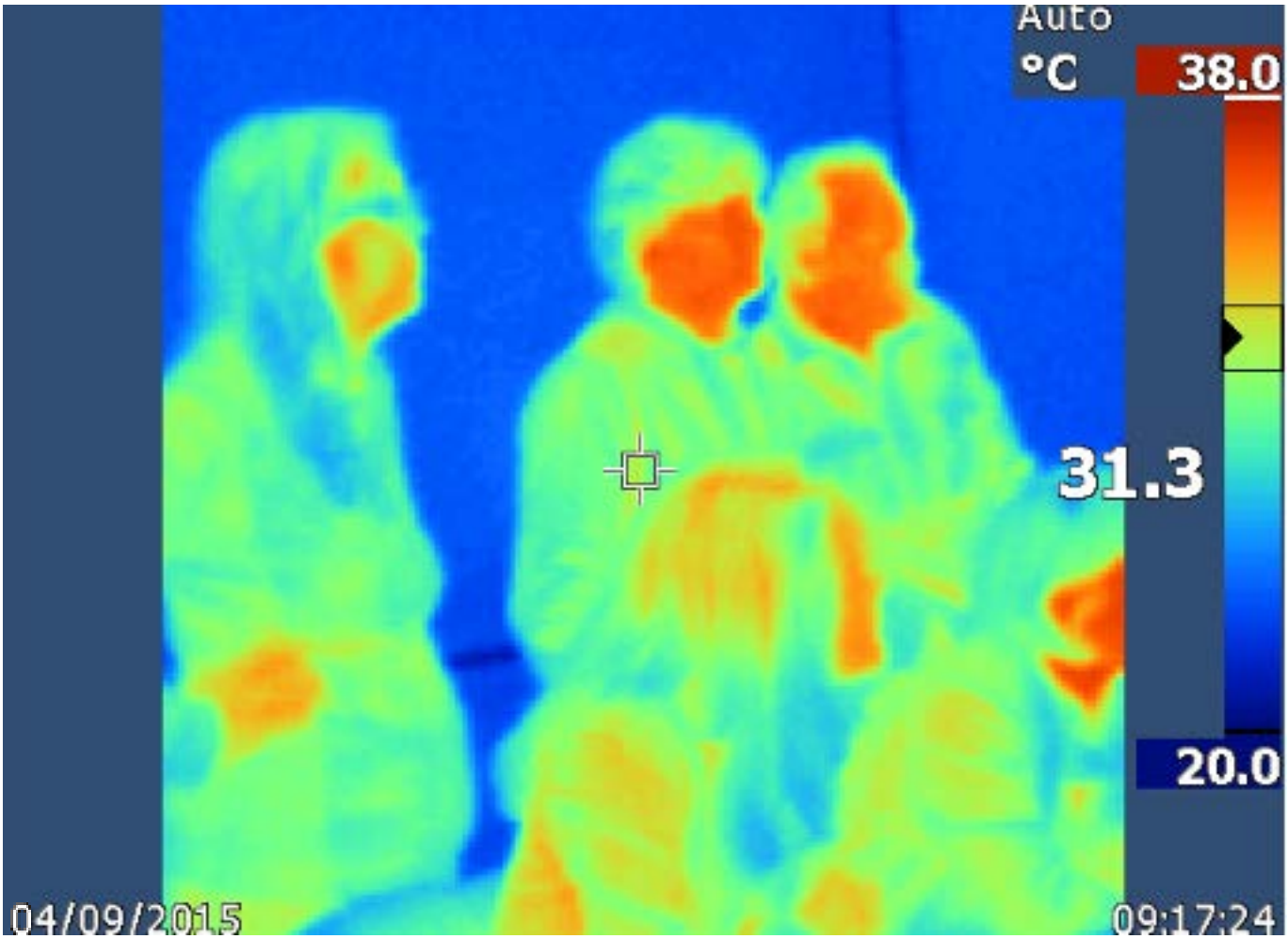
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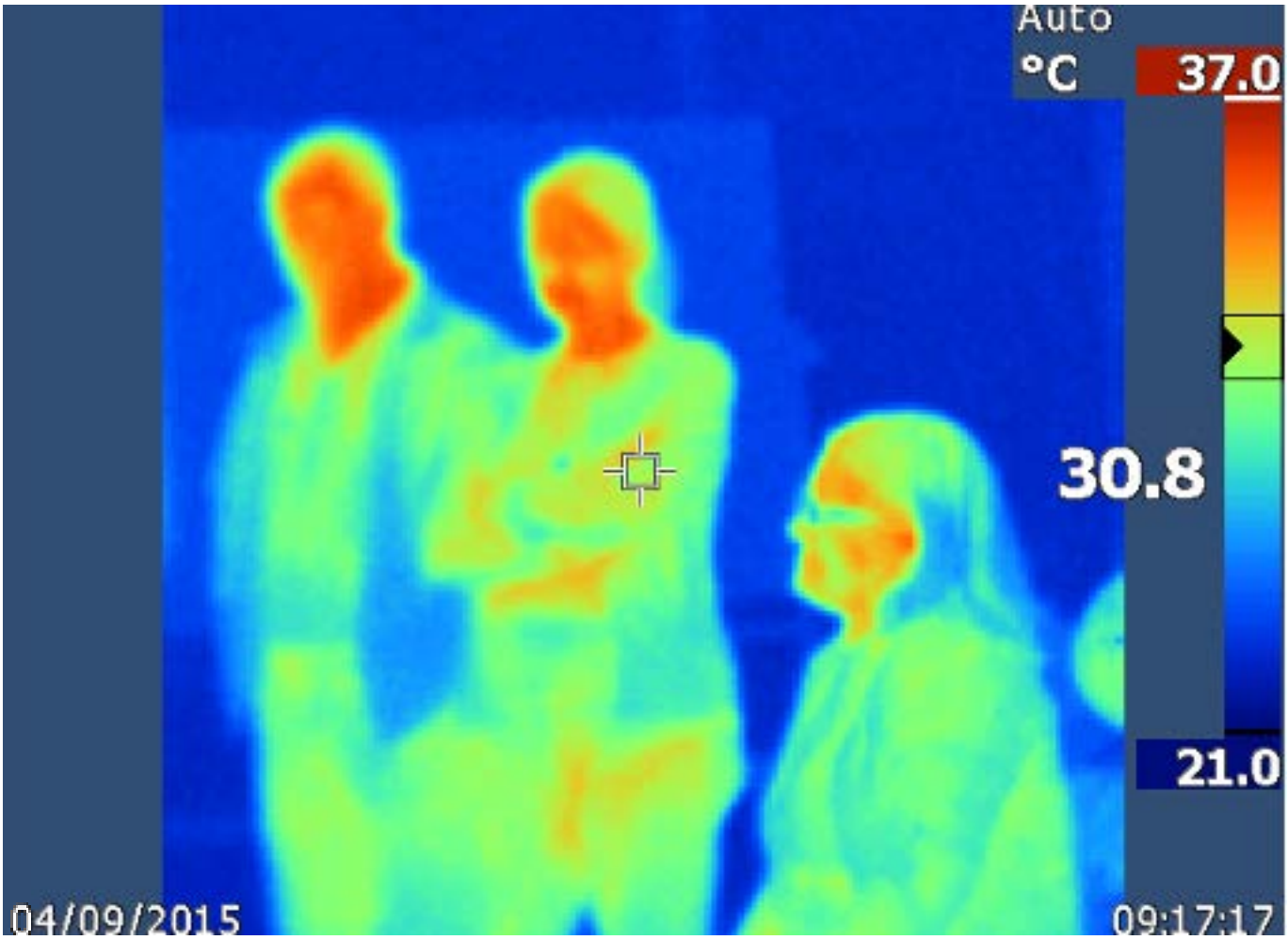
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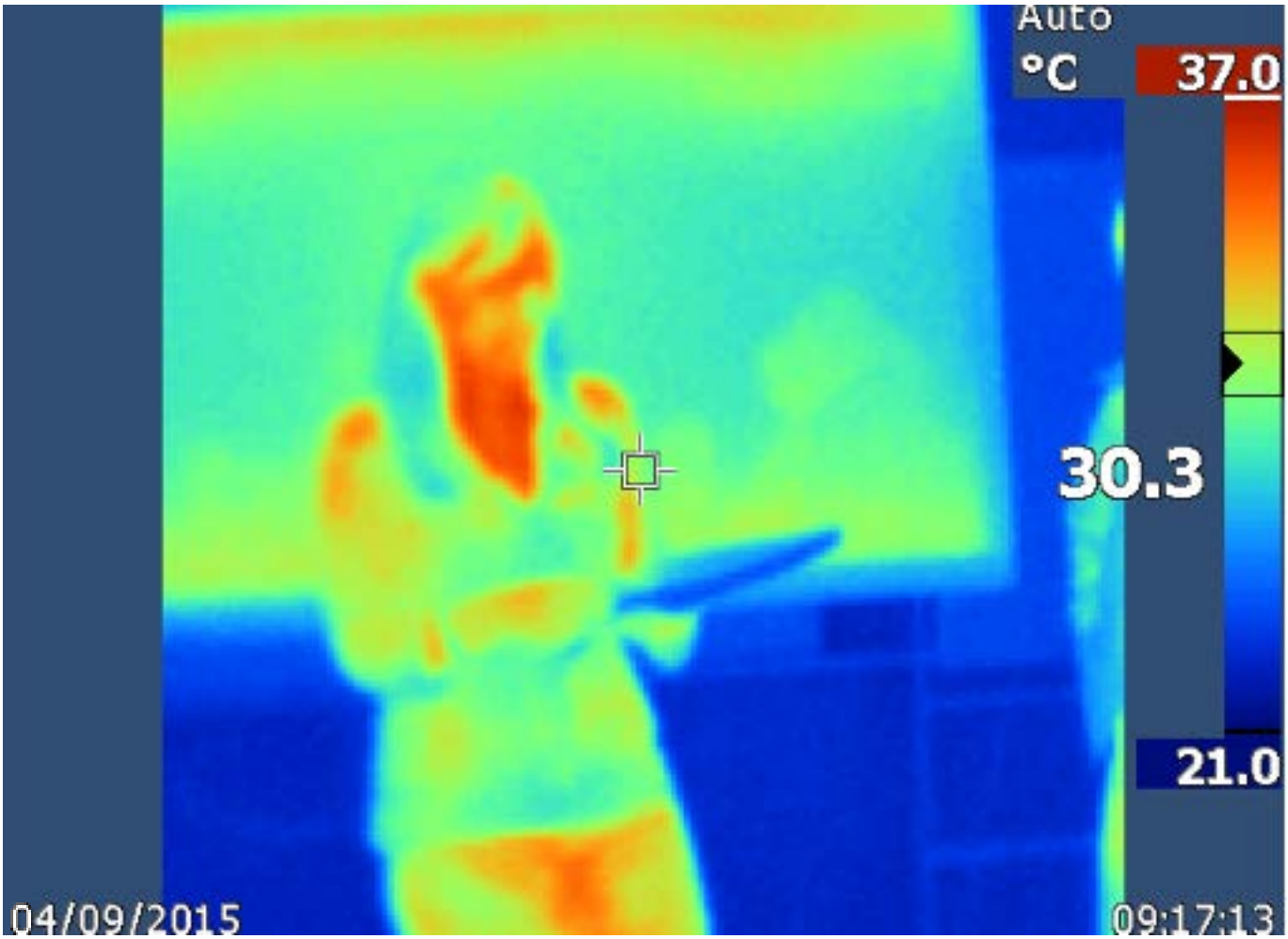
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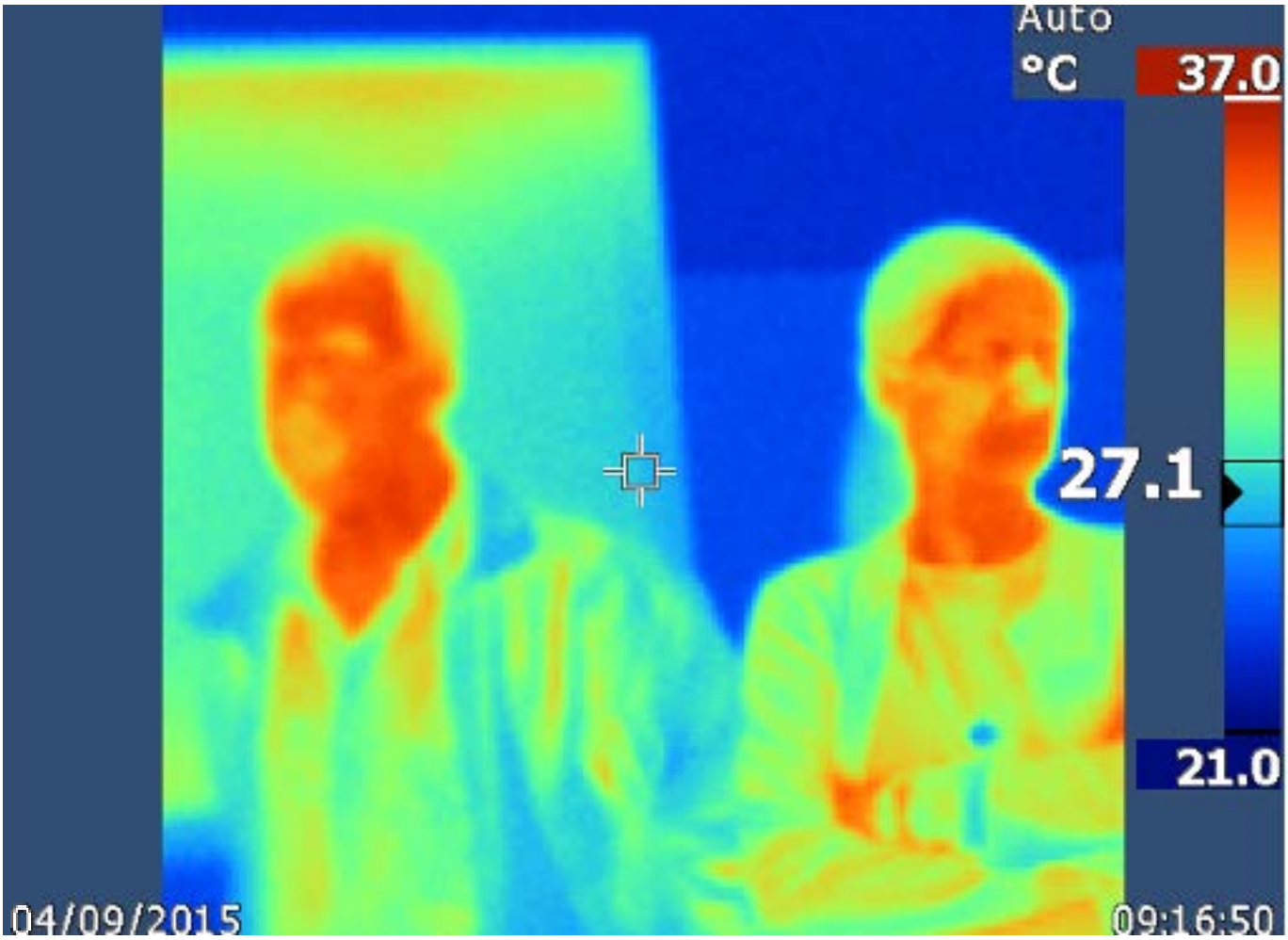
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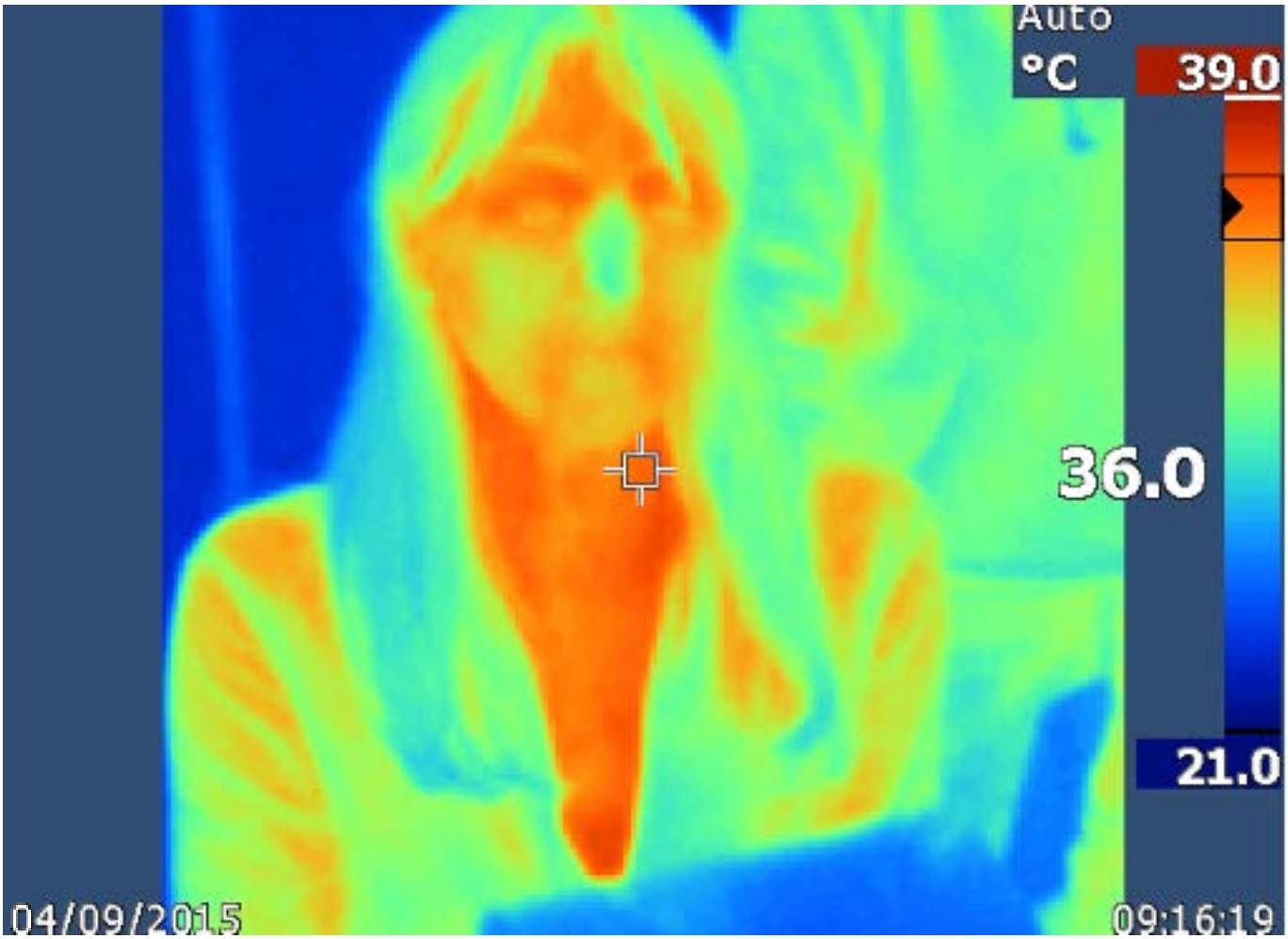
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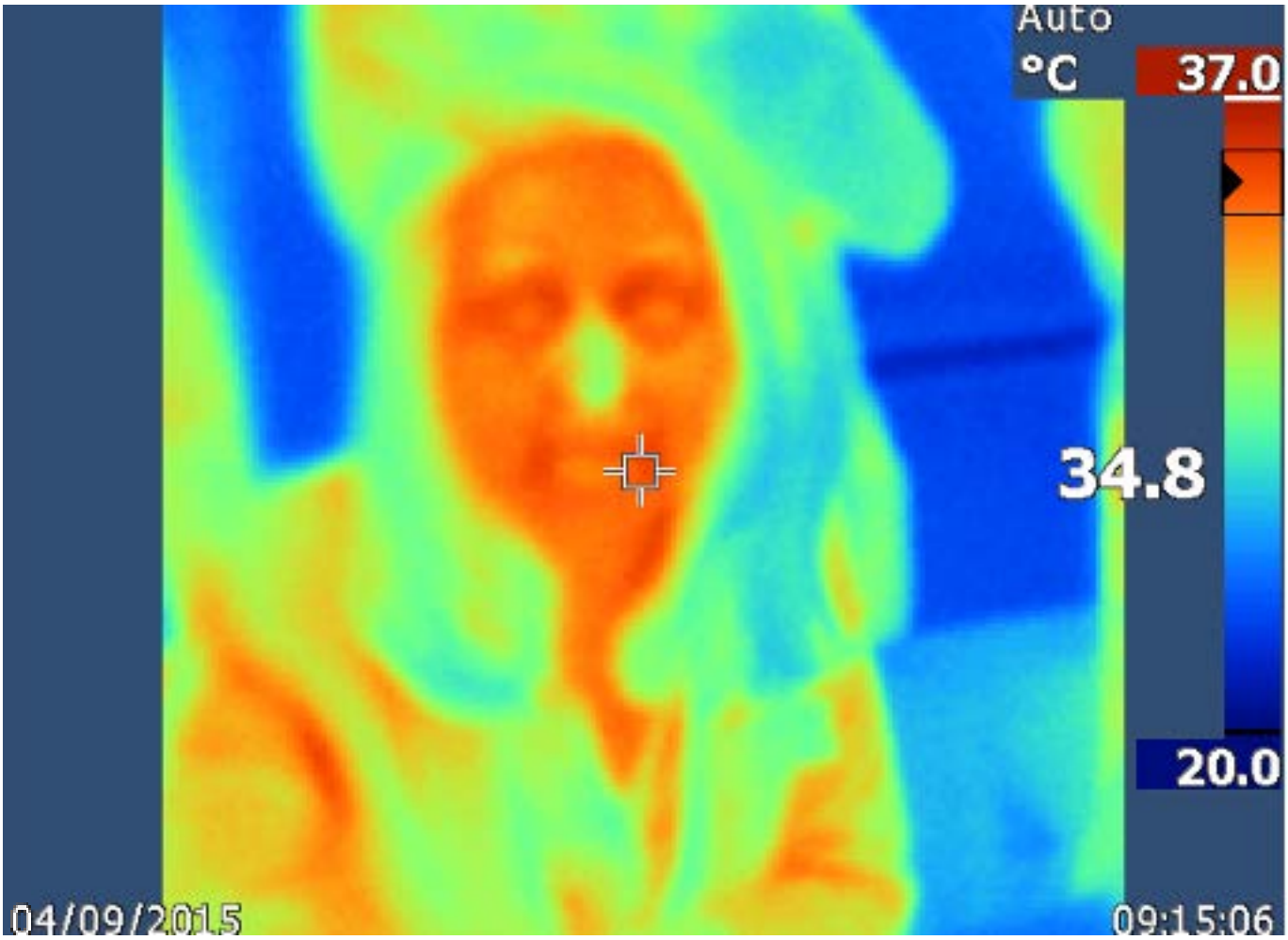
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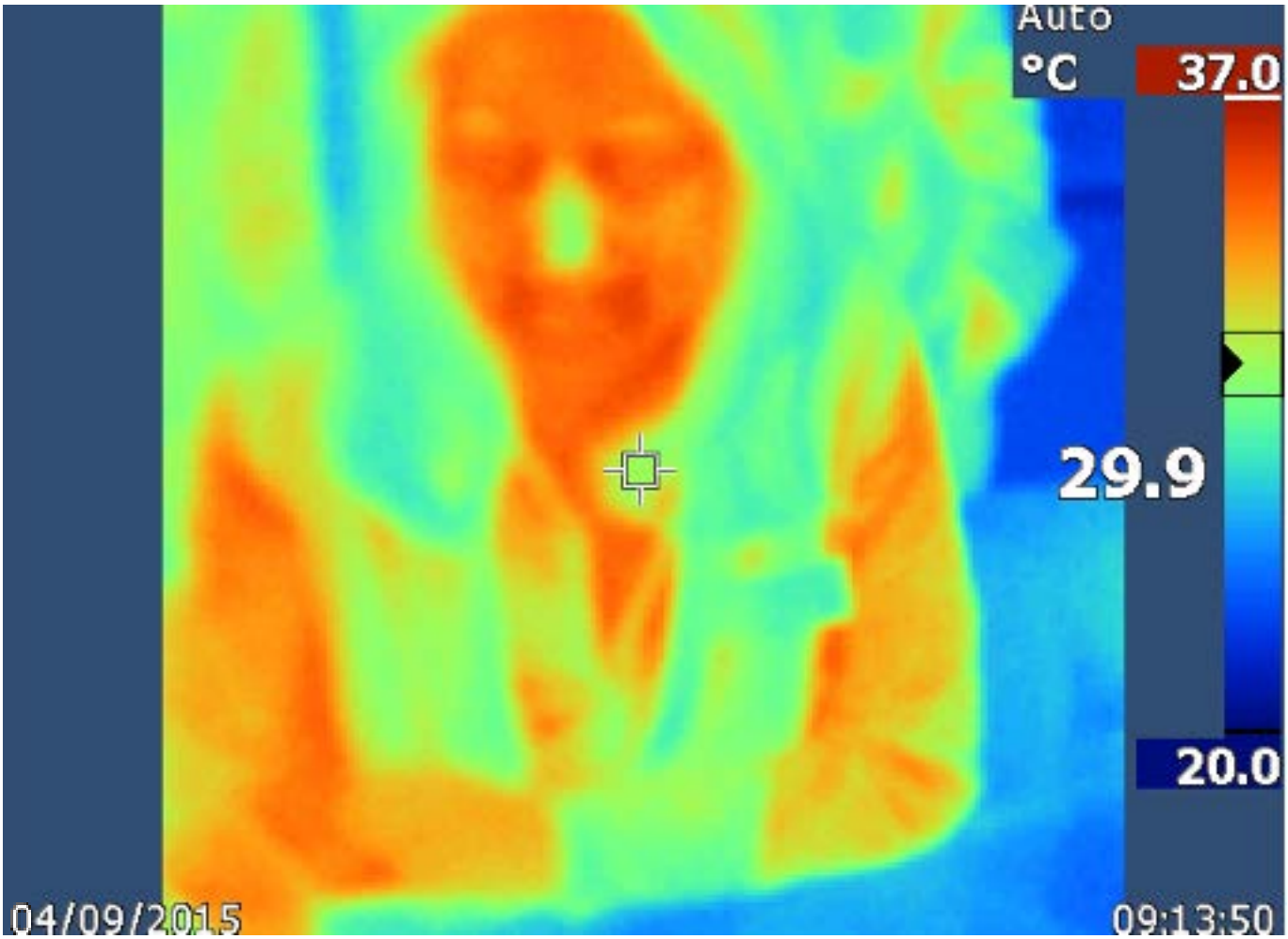
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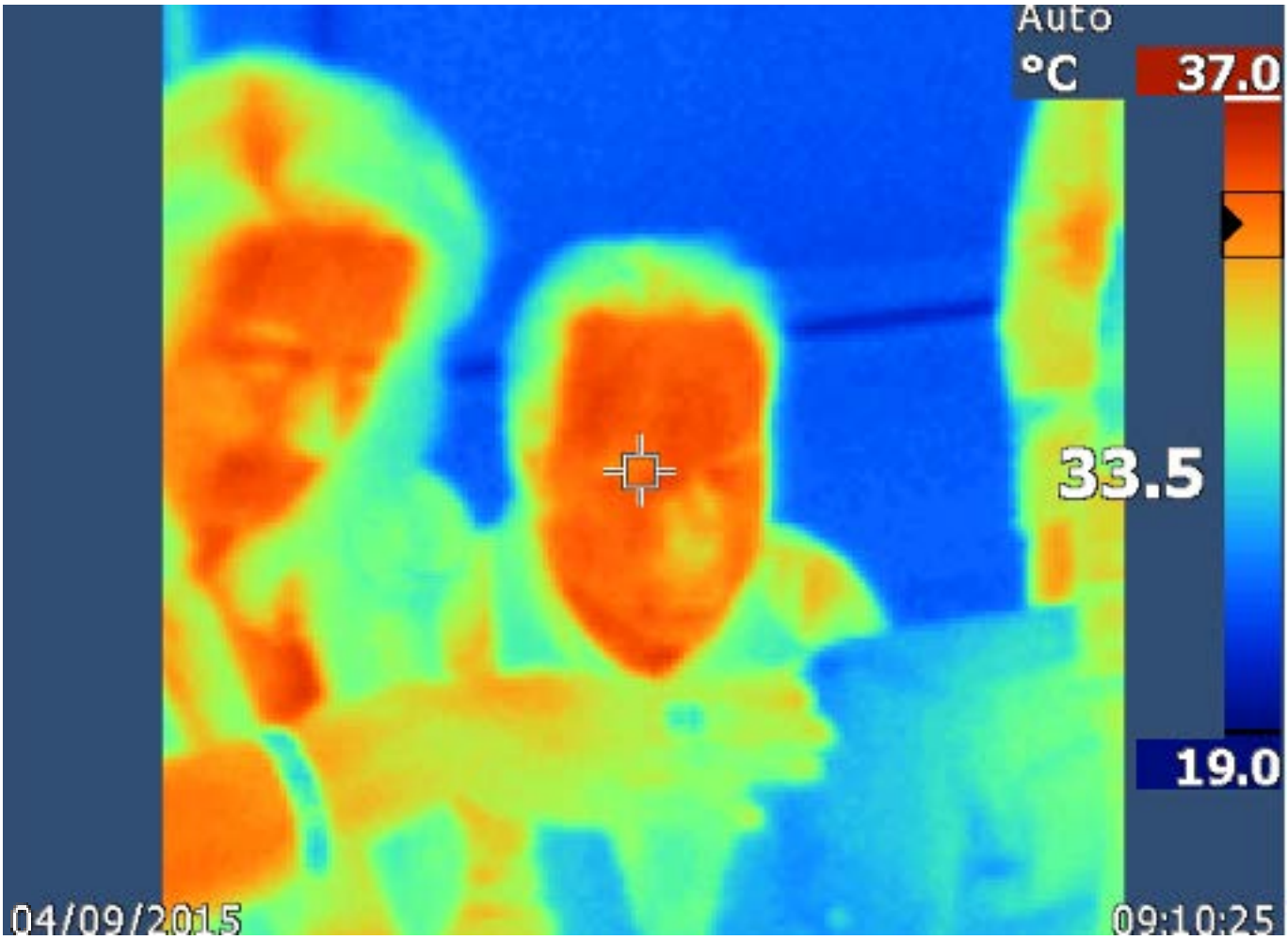
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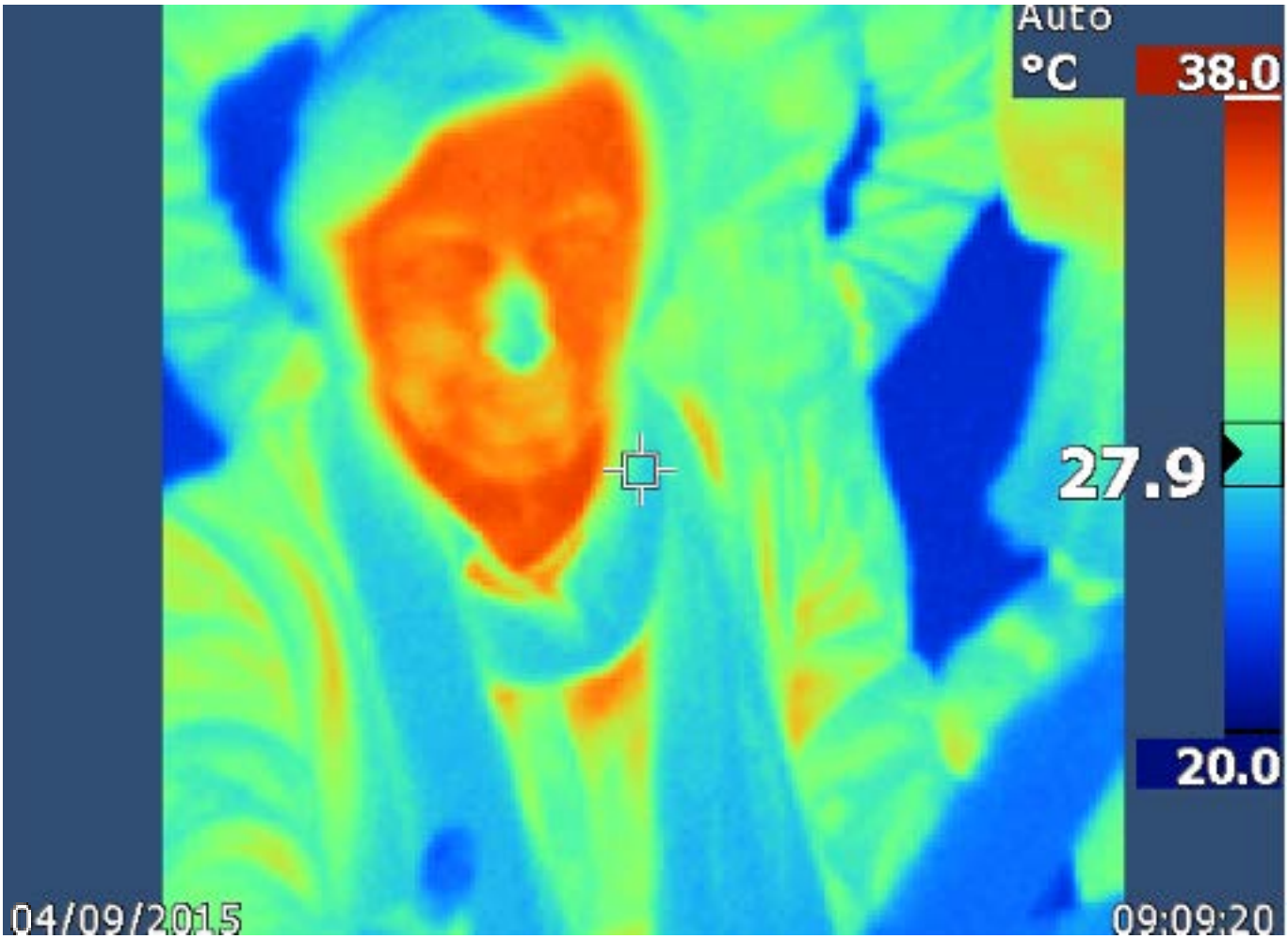
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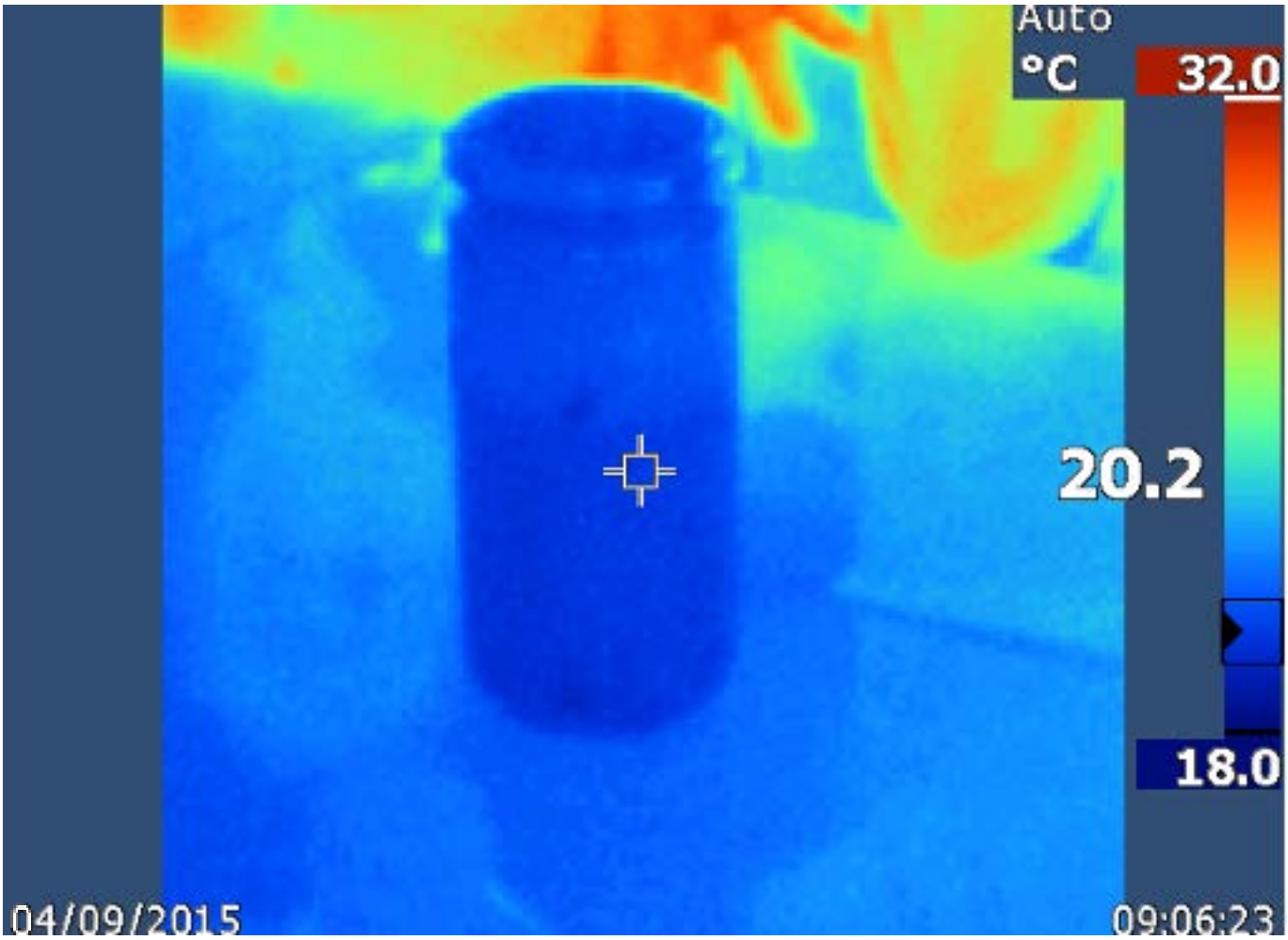
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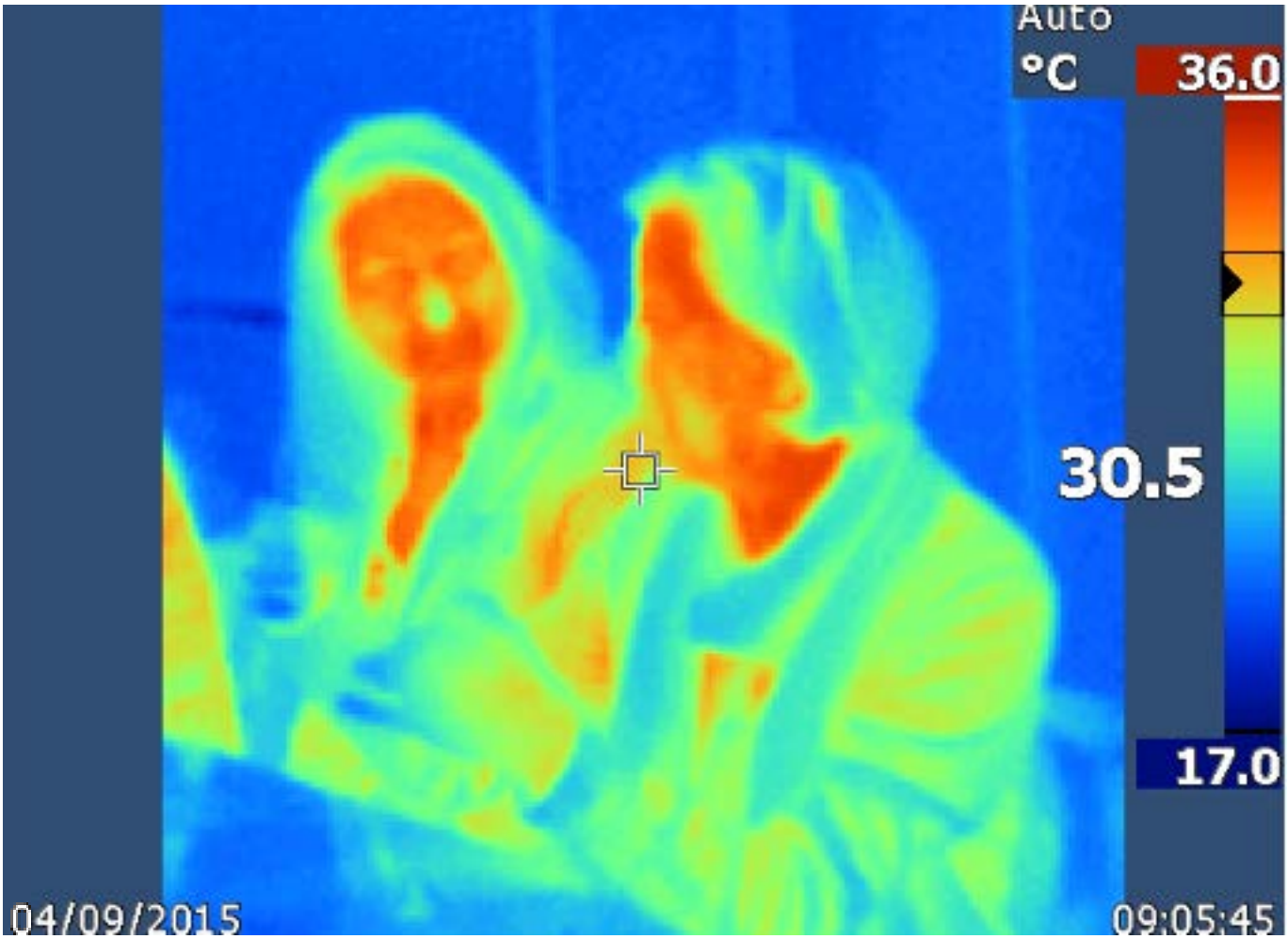
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