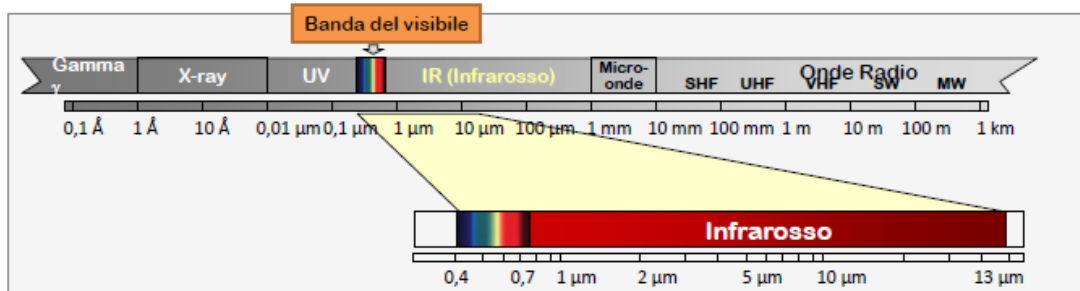


Lo spettro delle onde elettromagnetiche

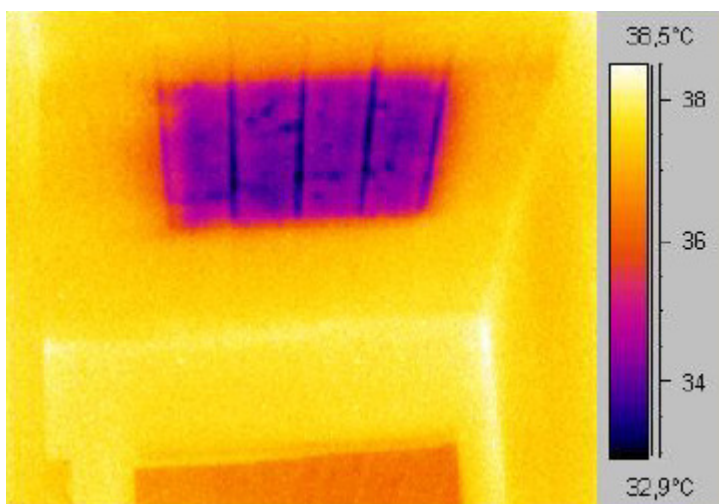


CARENZA DI ISOLAMENTO TERMICO

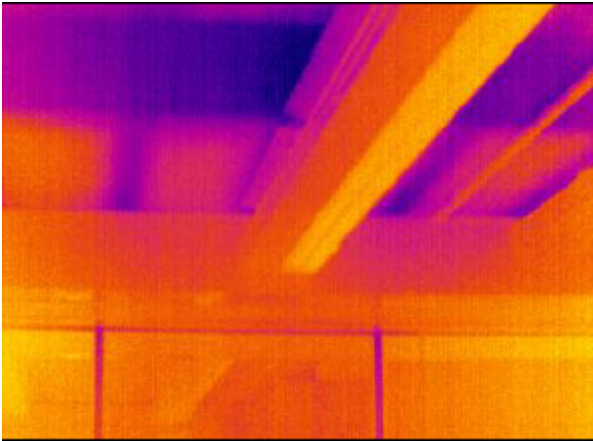


ERRORI DI ISOLAMENTO TERMICO

Botola a soffitto non coibentata

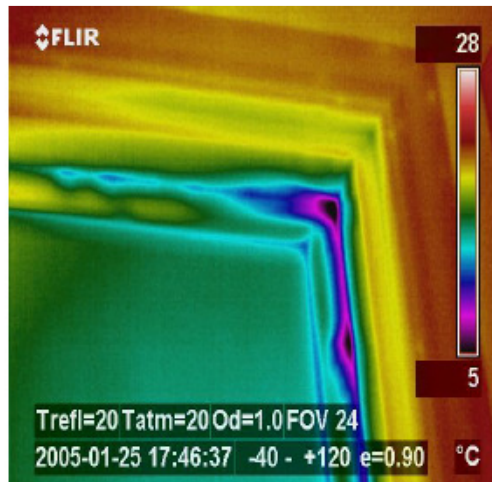


PONTI TERMICI



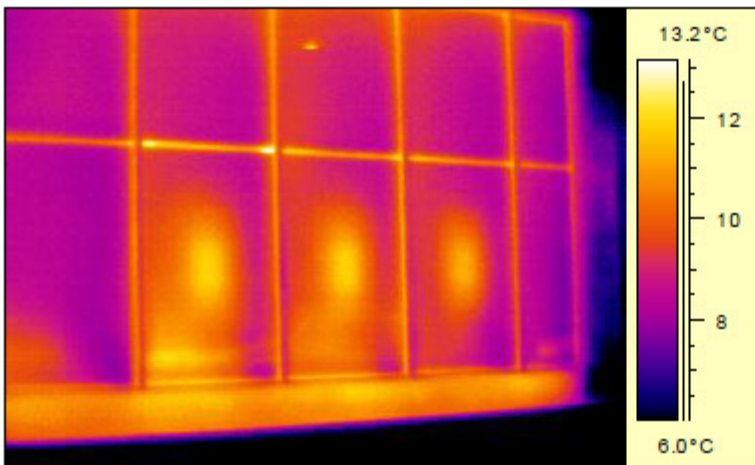
VERIFICA DI PERMEABILITA' ALL'ARIA

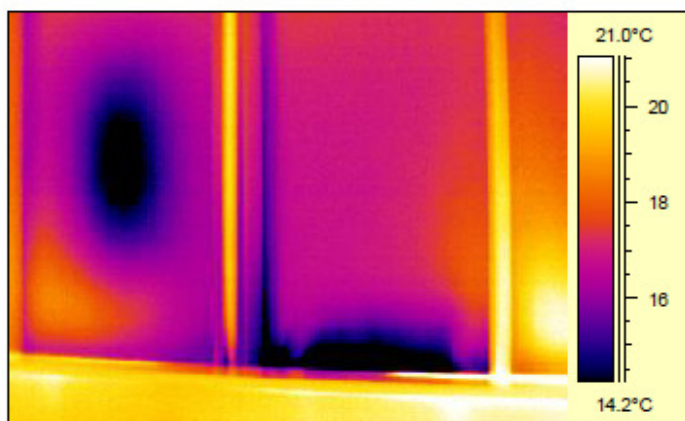
Tenuta dei serramenti



INDAGINI SULLE VETRATE

Degrado per perdita camera d'aria

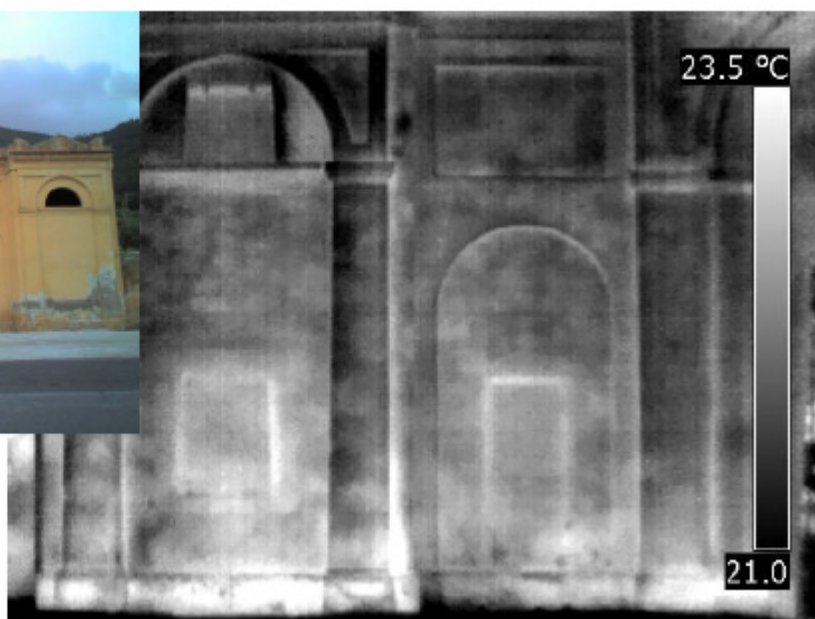




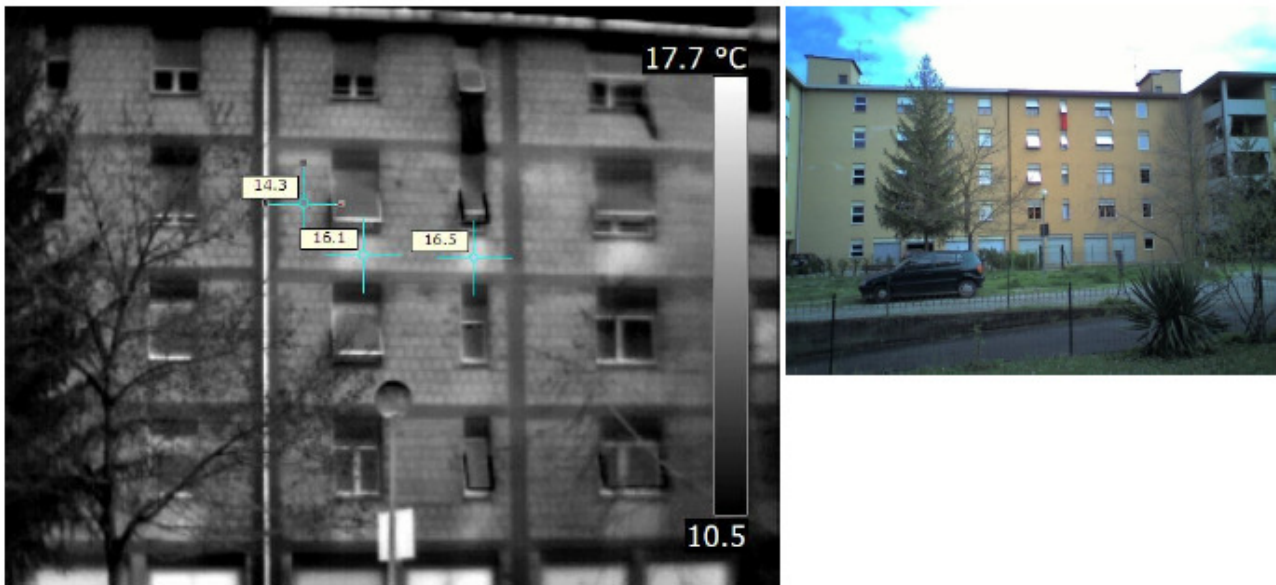
Errore di installazione vetri basso emissivi



RICERCA ELEMENTI sotto intonaco e rivestimenti, nicchie e aperture tamponate



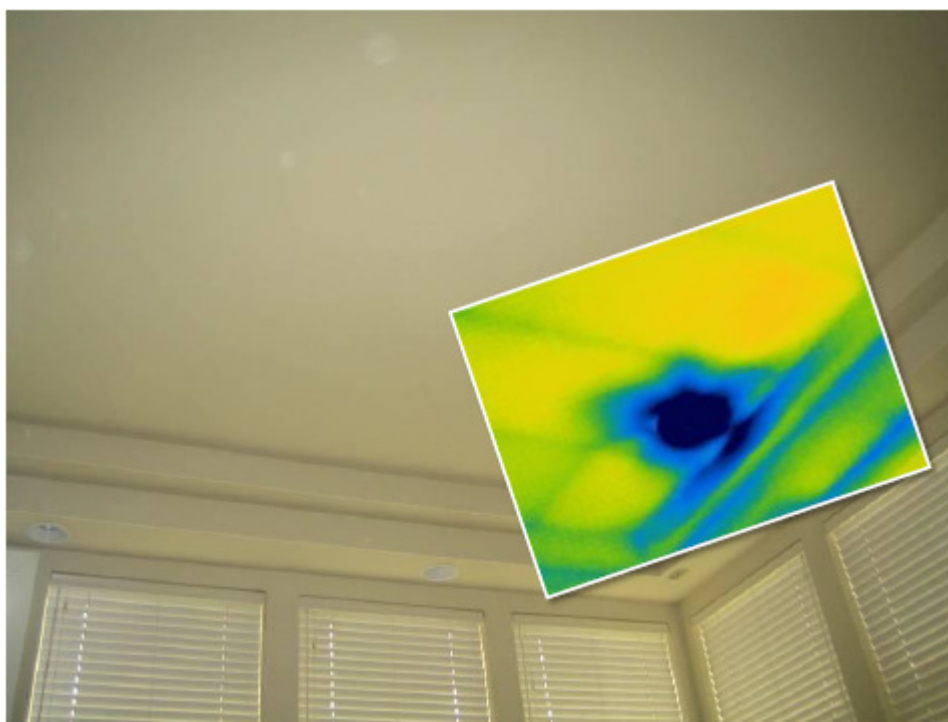
INDIVIDUAZIONE MAGLIA STRUTTURALE



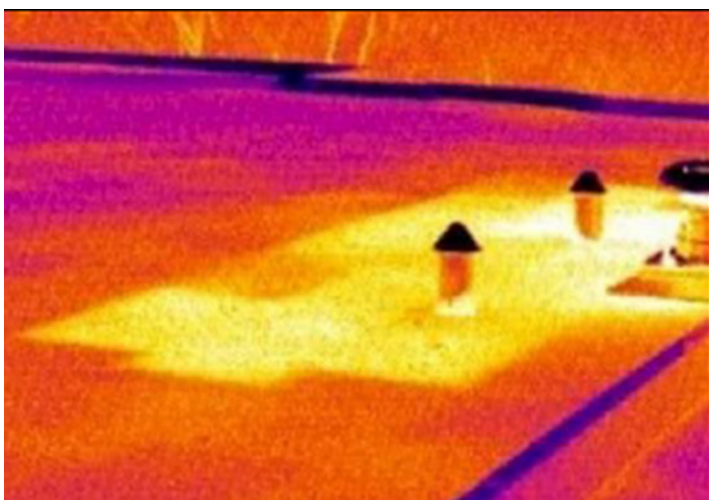
INFILTRAZIONI DI ACQUA

Interno

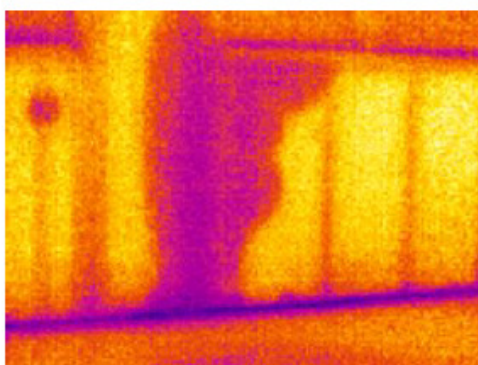




coperture

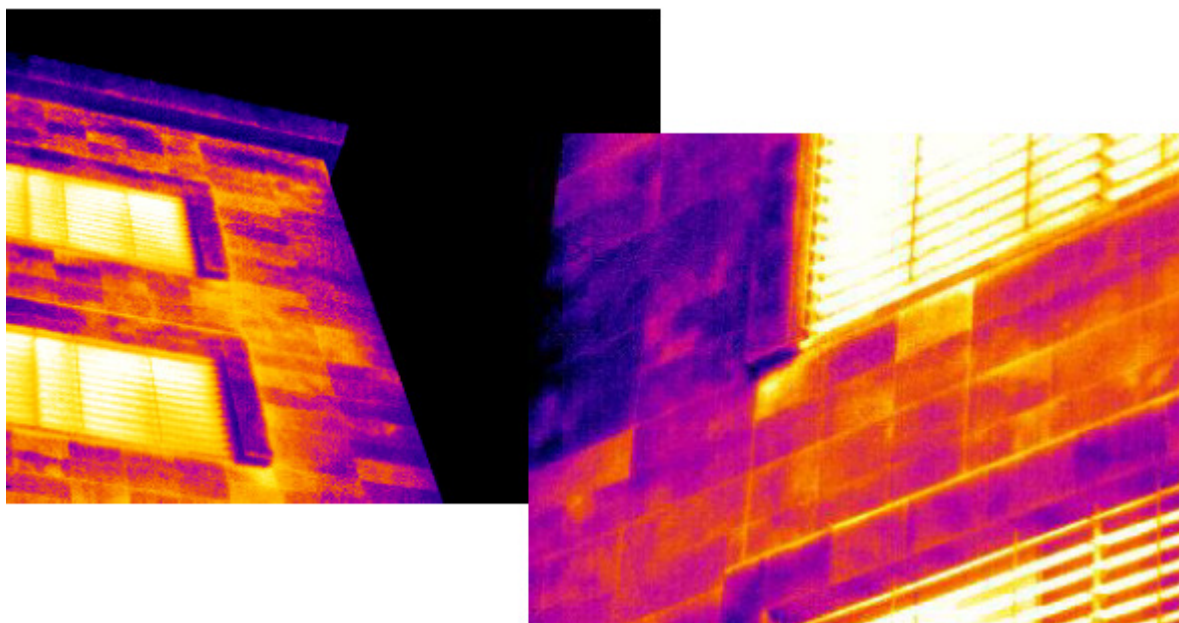


UMIDITA' DI RISALITA

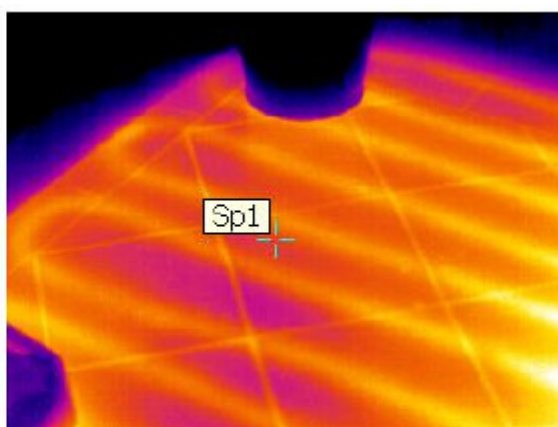




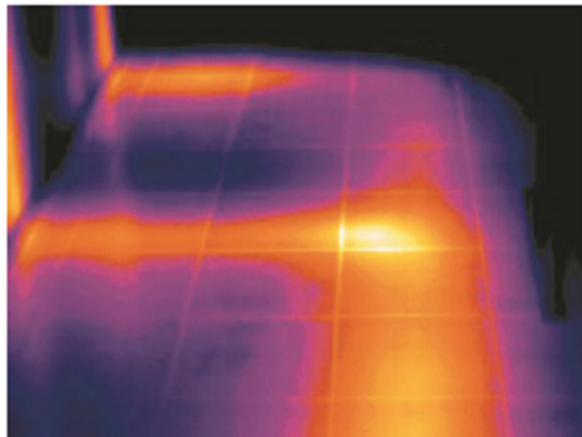
DISTACCHI DI INTONACO E RIVESTIMENTI



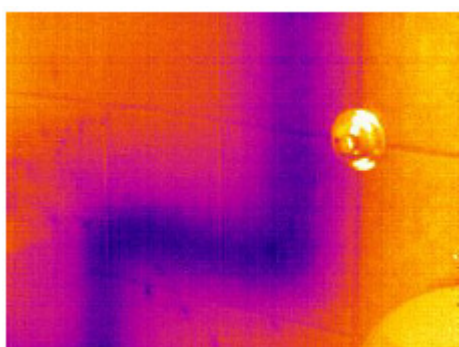
INDIVIDUAZIONE IMPIANTI A PAVIMENTO



PERDITE DI ACQUA DA IMPIANTI



RICERCA TUBAZIONI IMPIANTI SOTTO RIVESTIMENTO



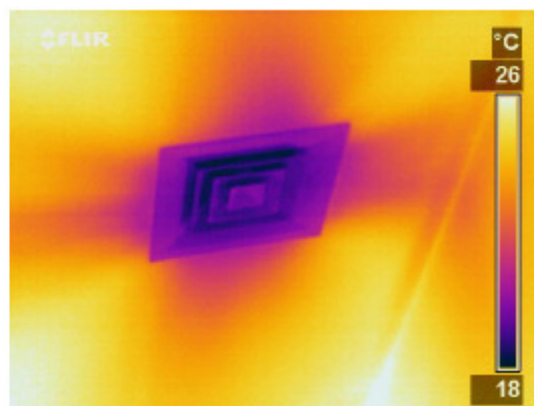
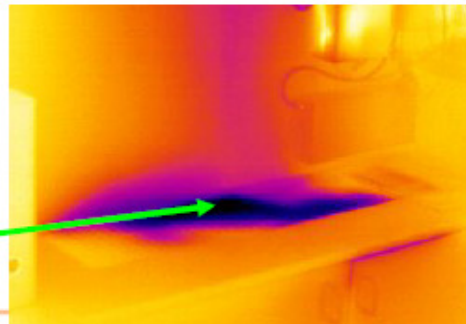
VERIFICA COIBENTAZIONI IMPIANTI



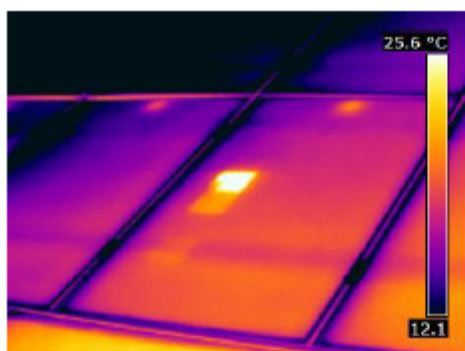
VERIFICA RENDIMENTO IMPIANTI (efficienza flusso proveniente da bocchette)



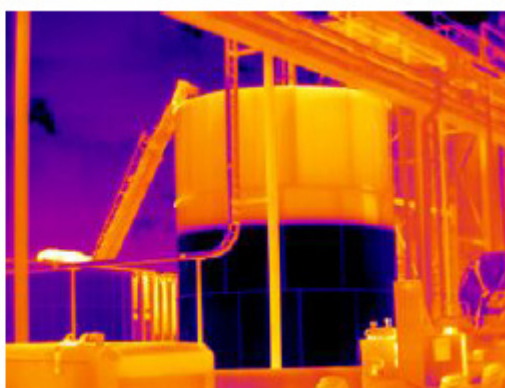
Il controllo termografico evidenzia un'irregolare mandata di aria fredda, più concentrata verso la parte destra del convettore



VERIFICA IMPIANTI FOTOVOLTAICI E PANNELLI SOLARI



INDAGINI QUALITATIVE SU IMPIANTI DI PRODUZIONE



INDAGINI QUALITATIVE NELL'AMBIENTE (discariche, vasche, inquinamento acque)

