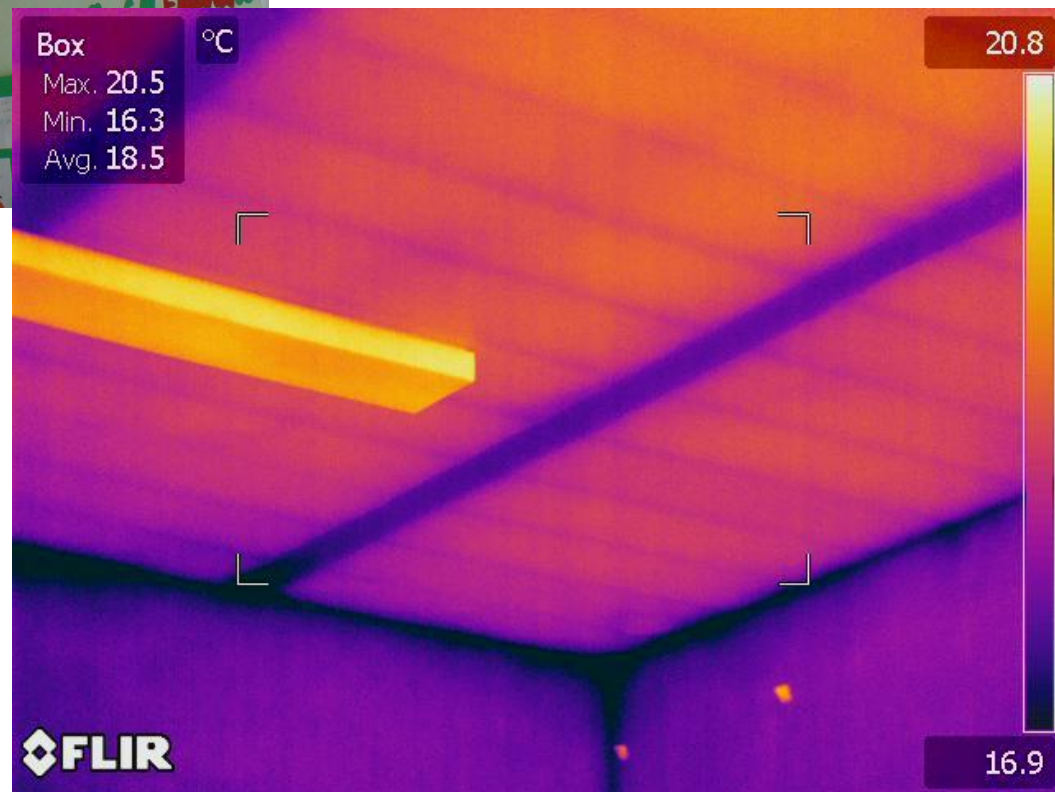
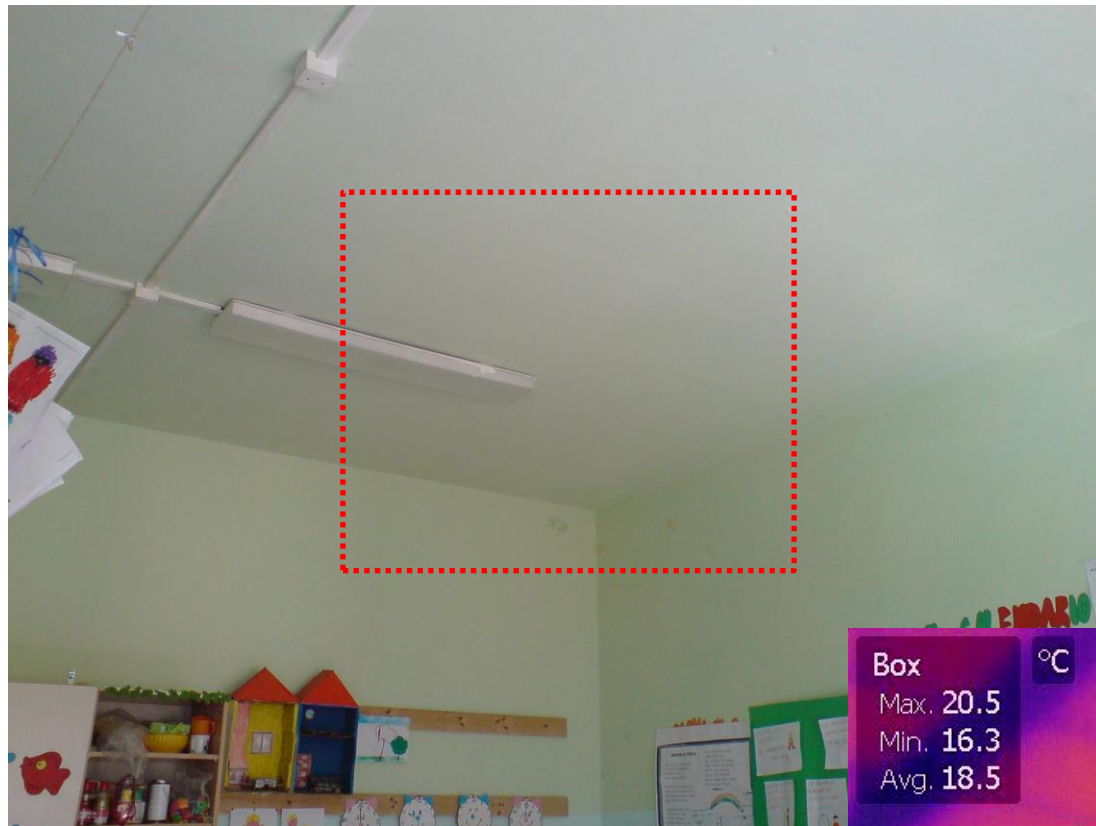
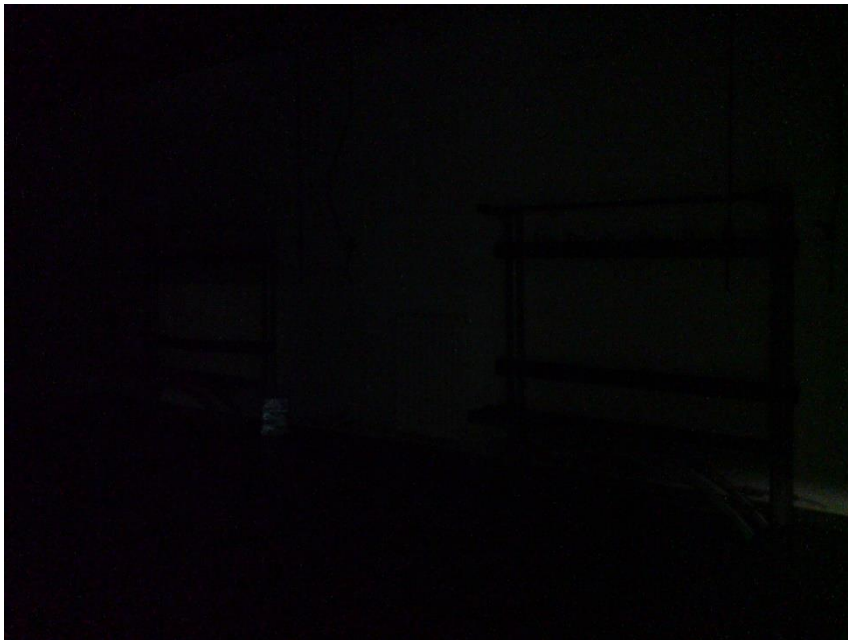


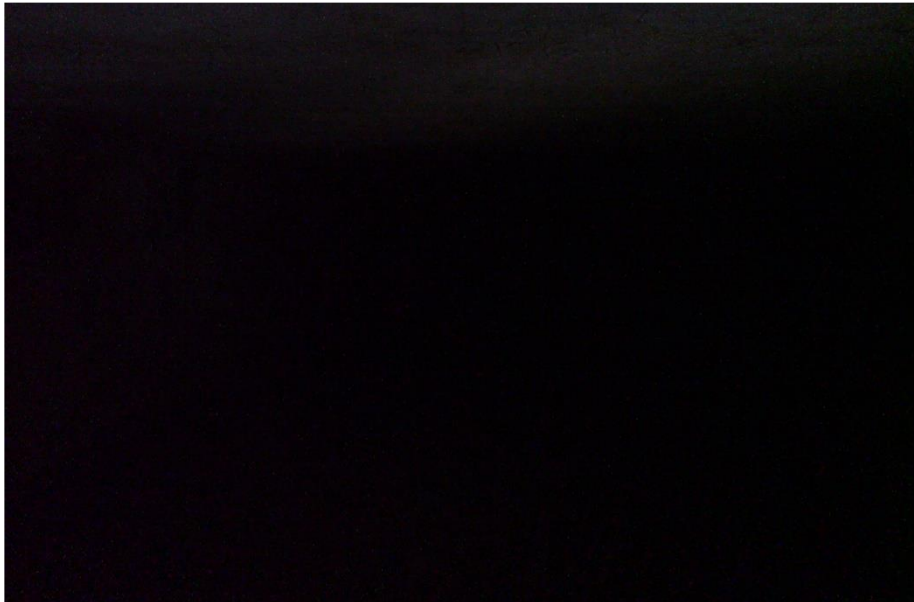
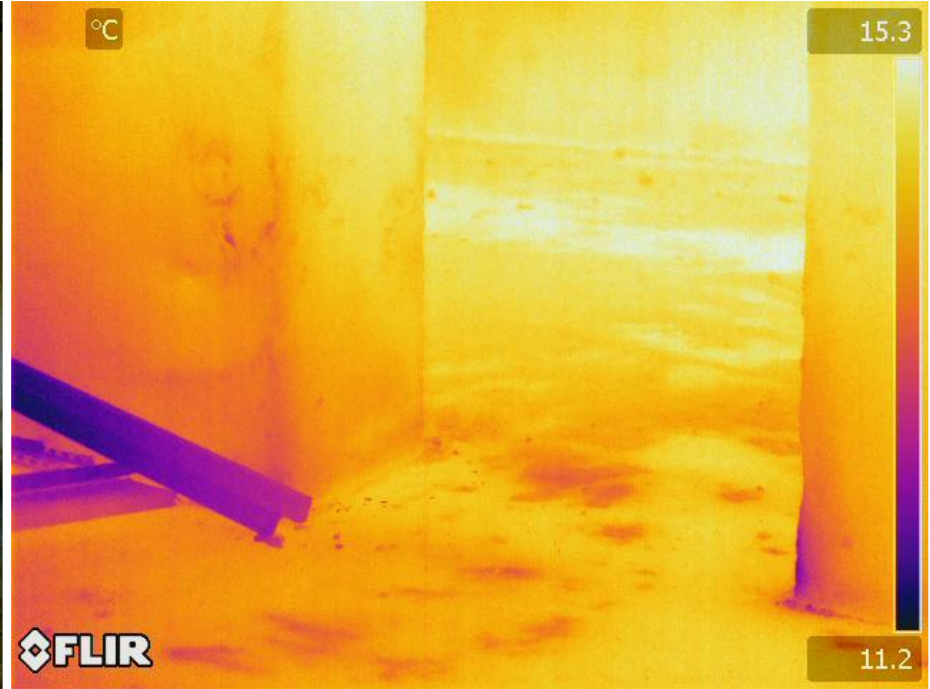
# SOFFITTI



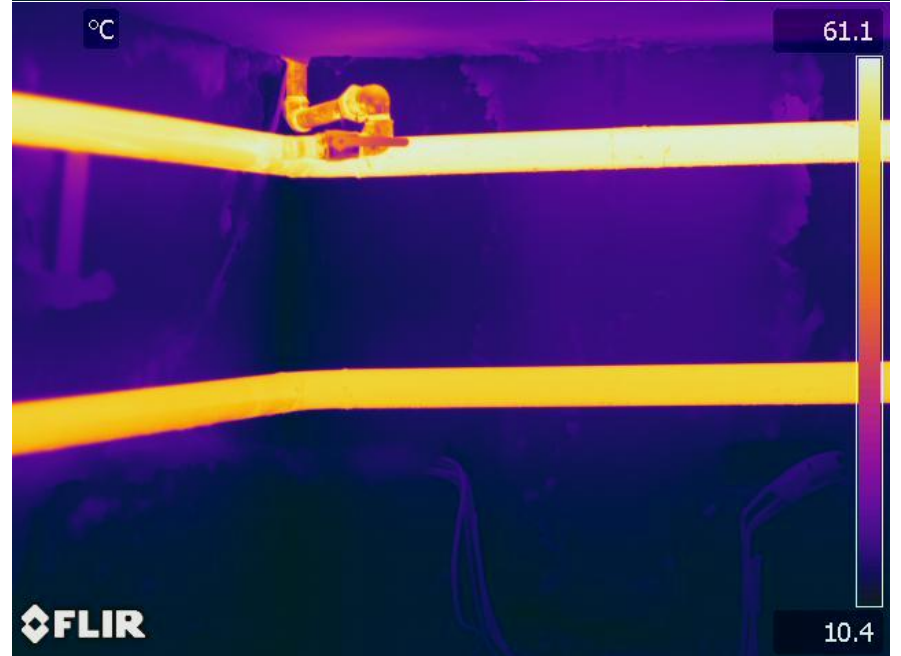
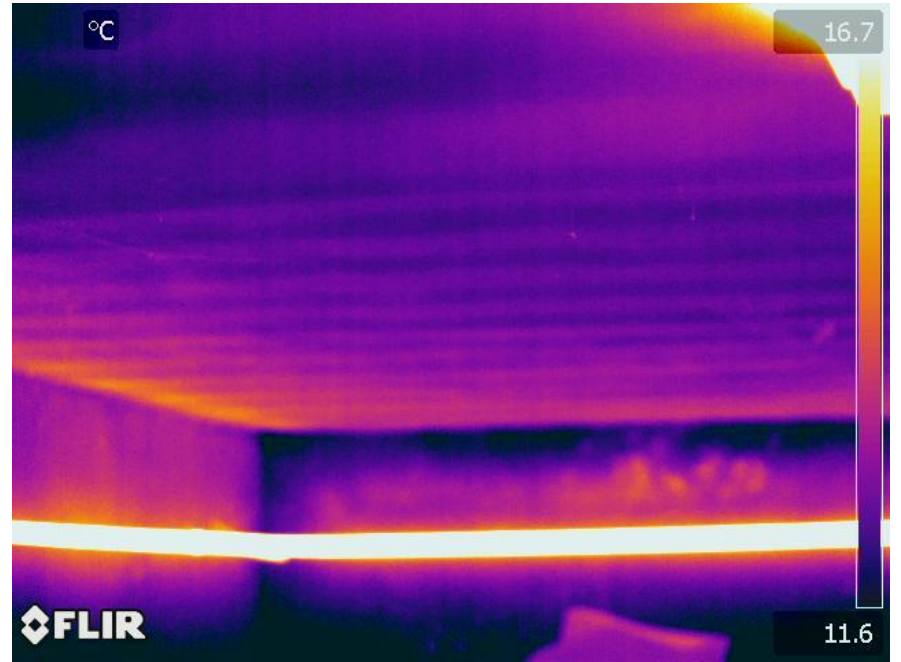
# MURATURE INTERNE (aree poco frequentate)



# MURATURE INTERNE (sotterranei)



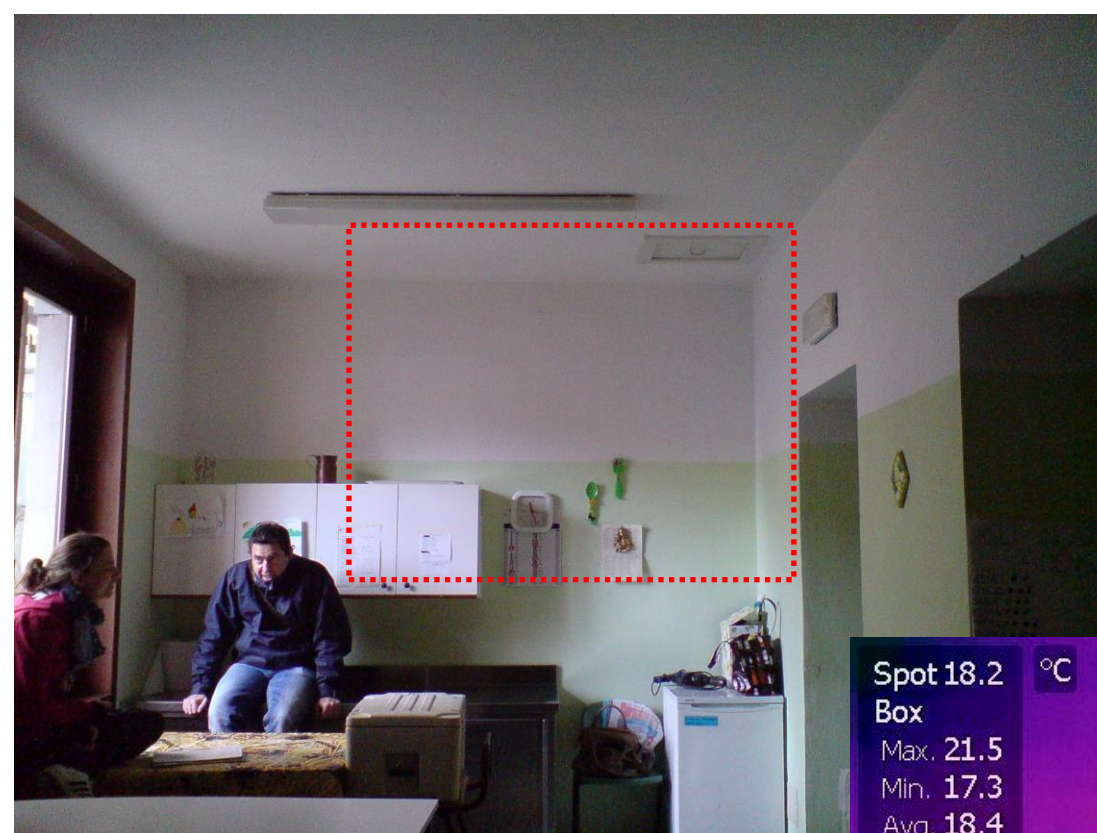
# MURATURE INTERNE (locale caldaia in sottoterraneo)



# SOFFITTI E MURATURE



# TUBAZIONI CALDE



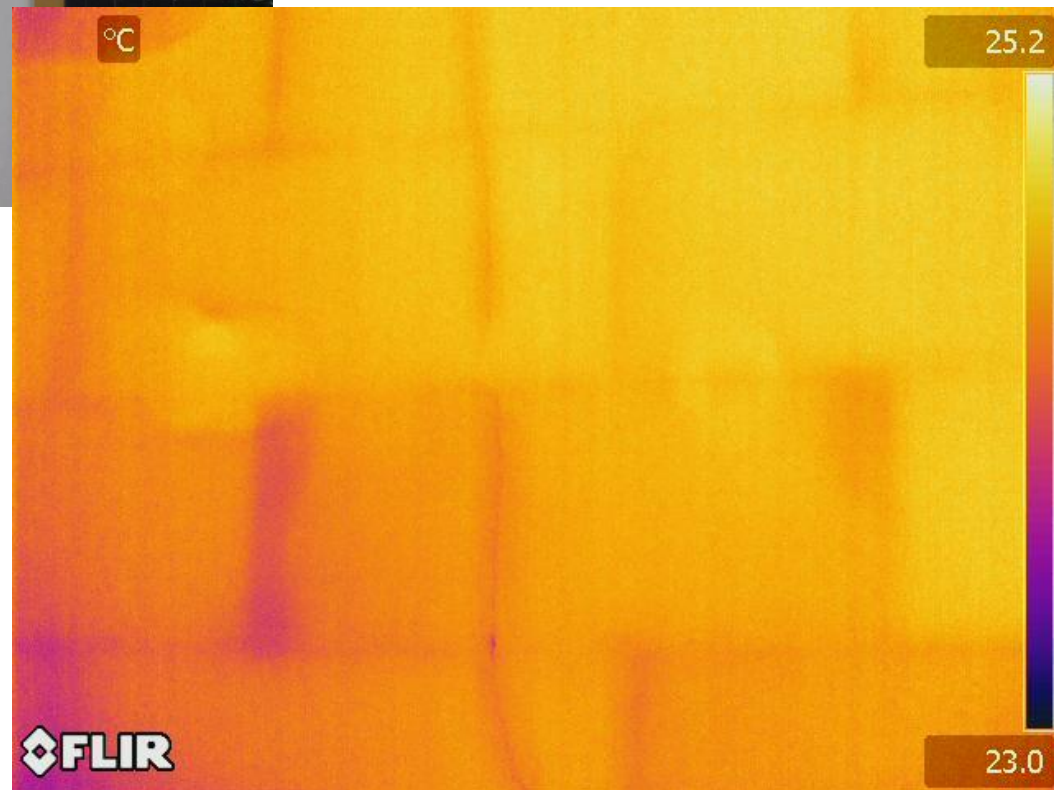
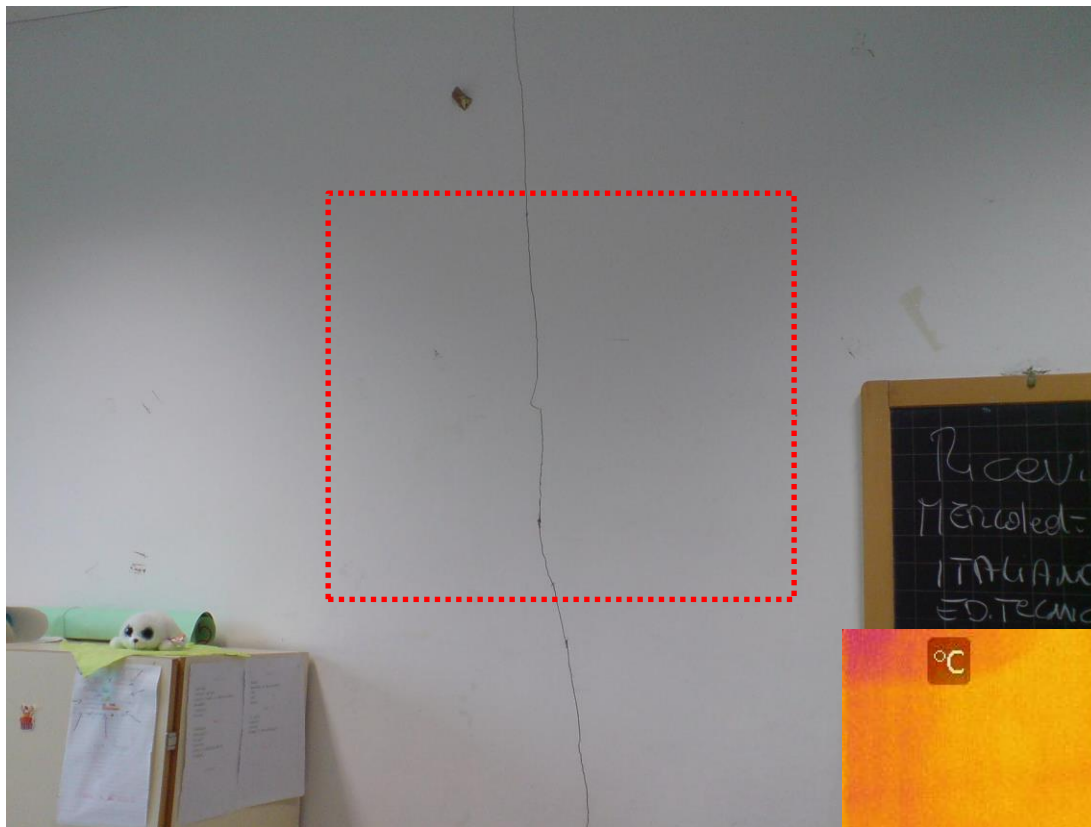
# UMIDITA'



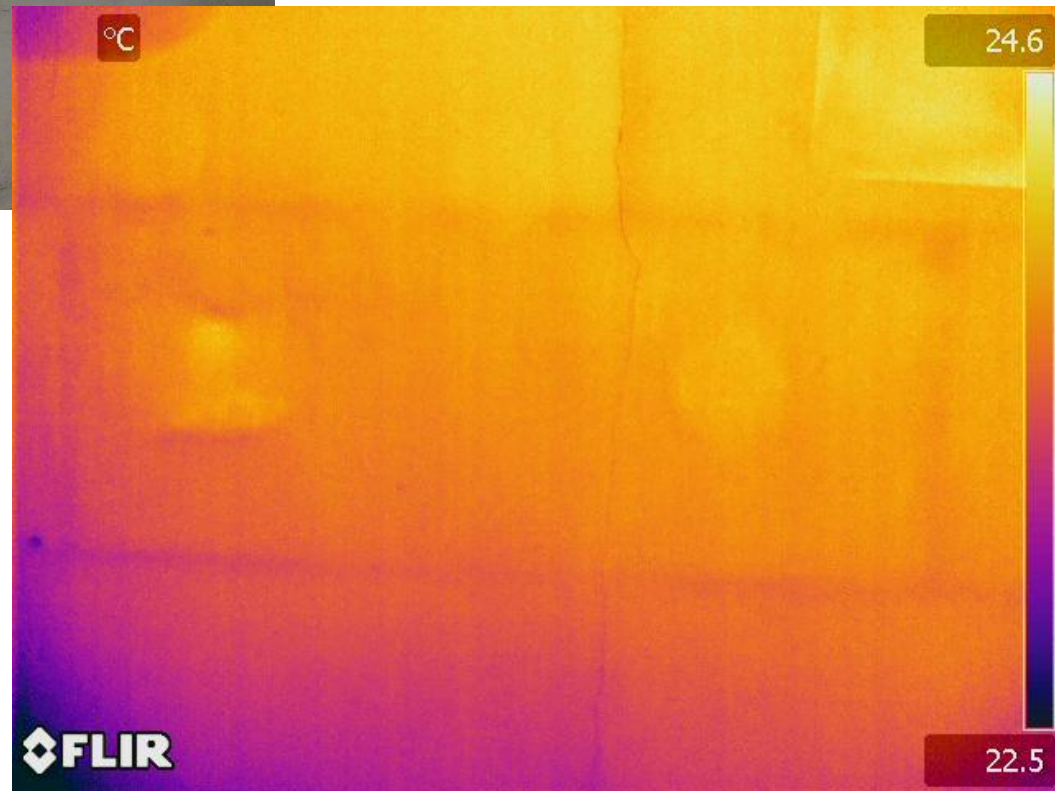
# SCUOLE: anomalie e criticità



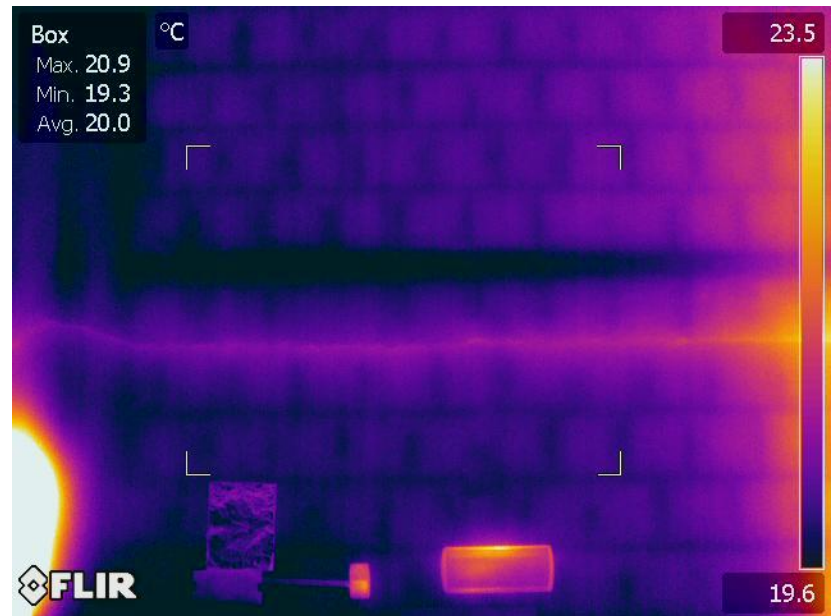
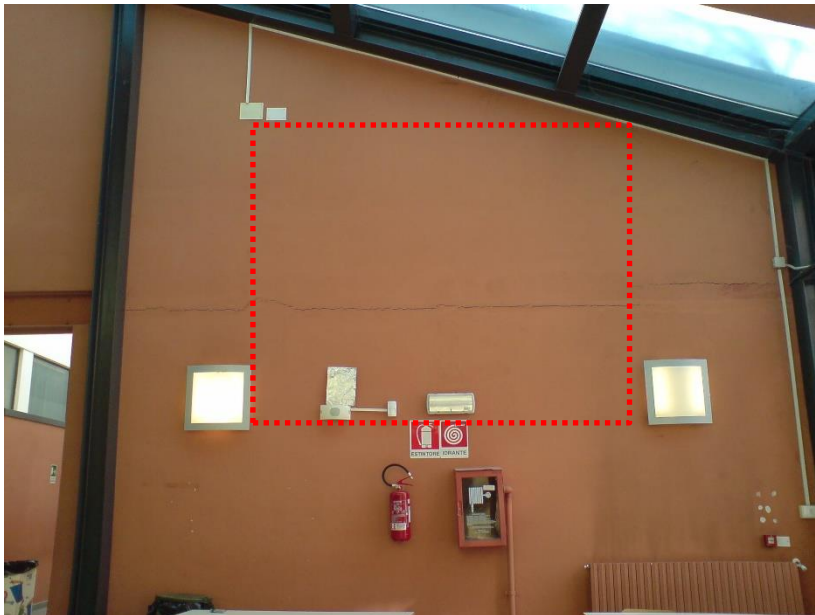
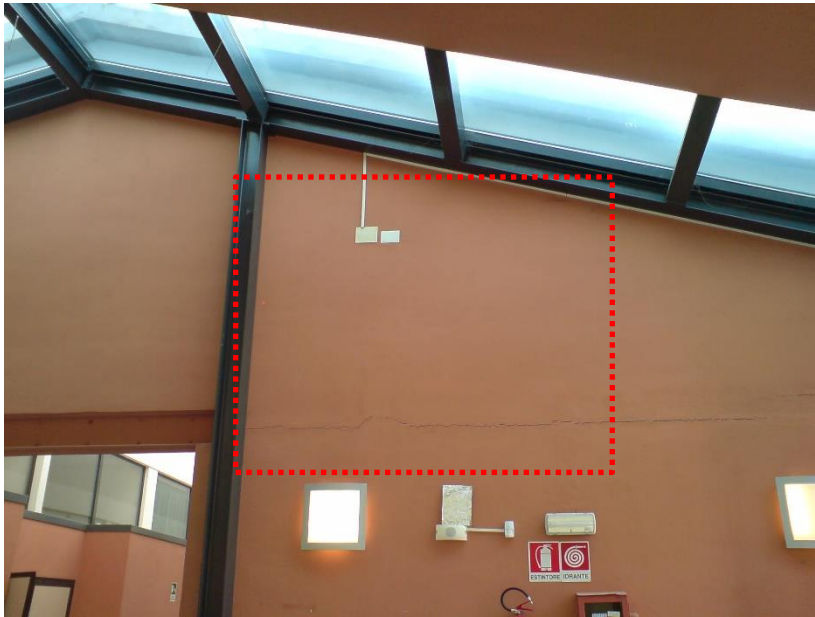
# FRATTURE NELLE MURATURE E ORDITURA



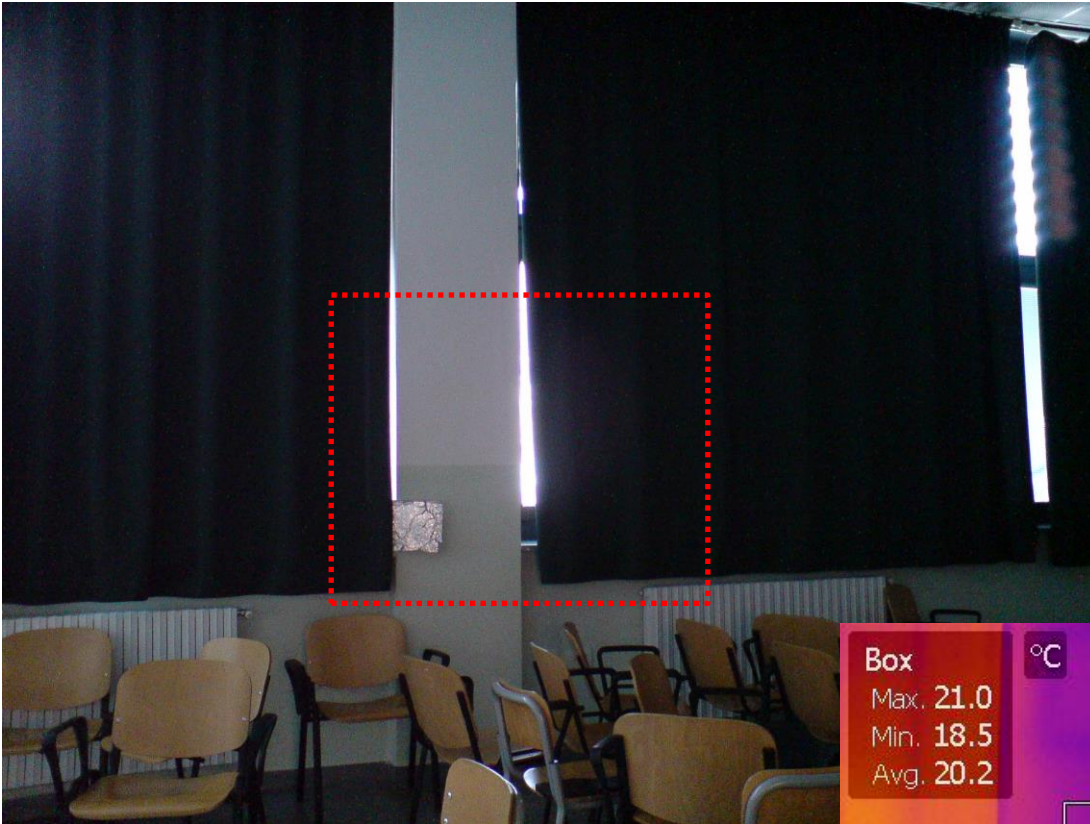
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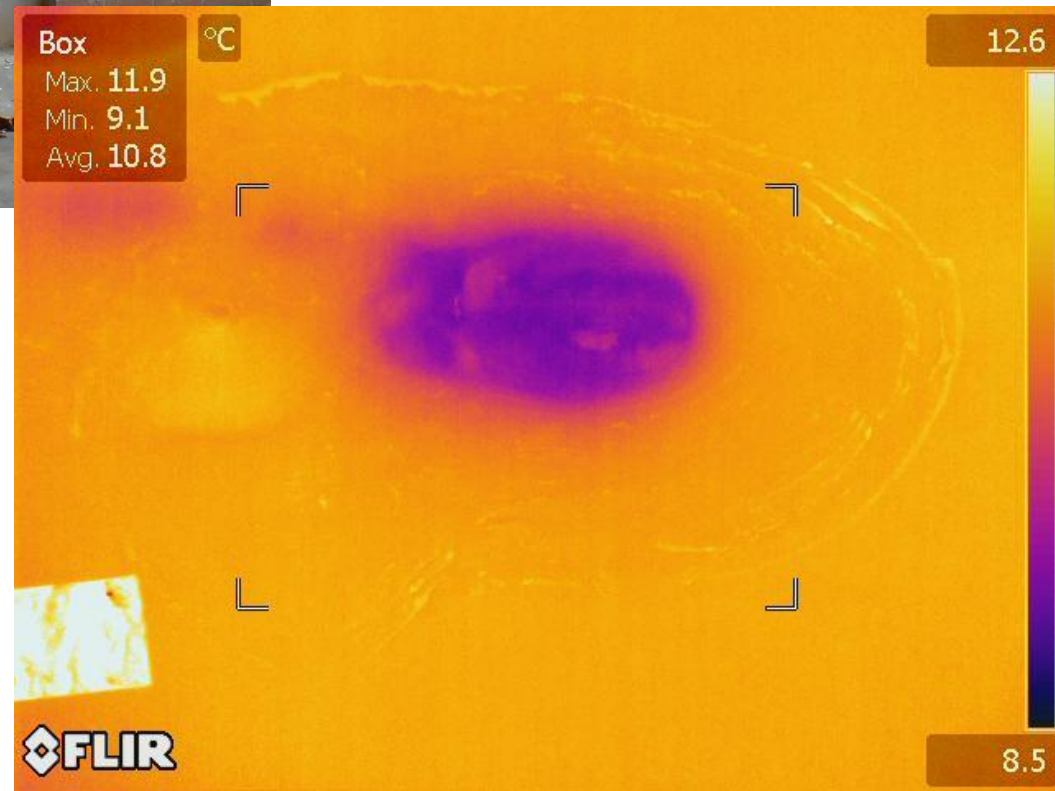
# FRATTURE NELLE MURATURE E ORDITURA



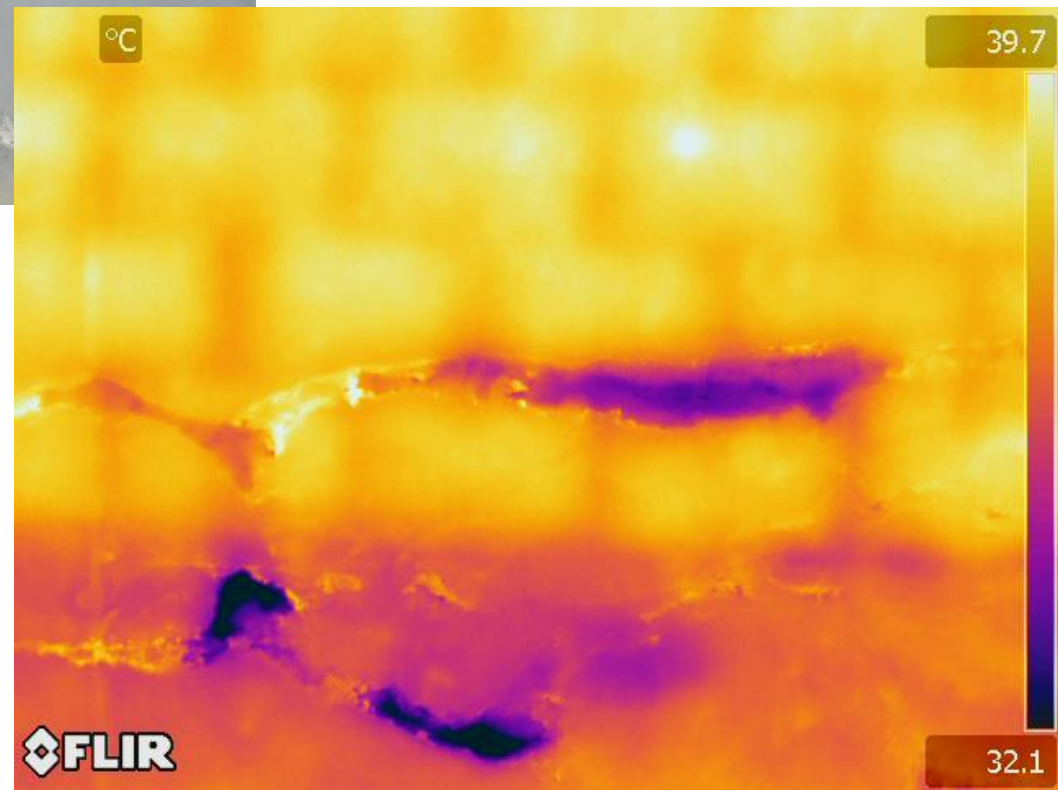
# FALSA COLONNA DI CEMENTO



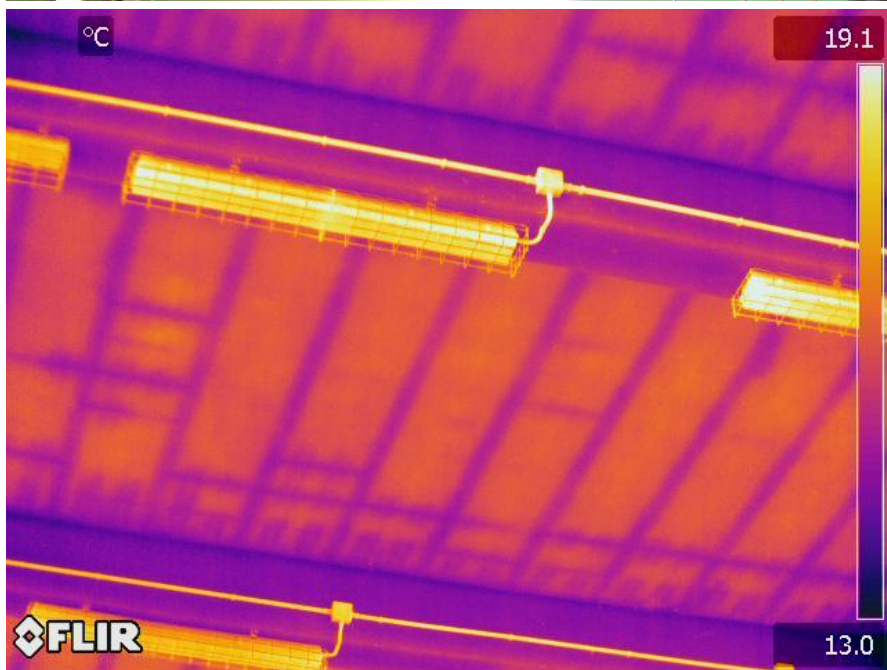
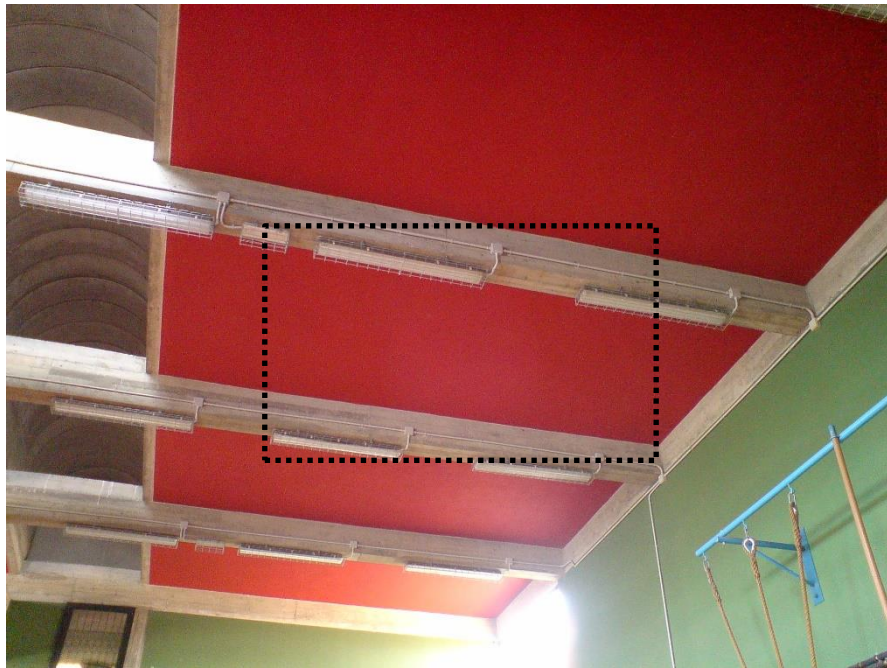
# DISTRIBUZIONE E ORIGINE DI UMIDITA'



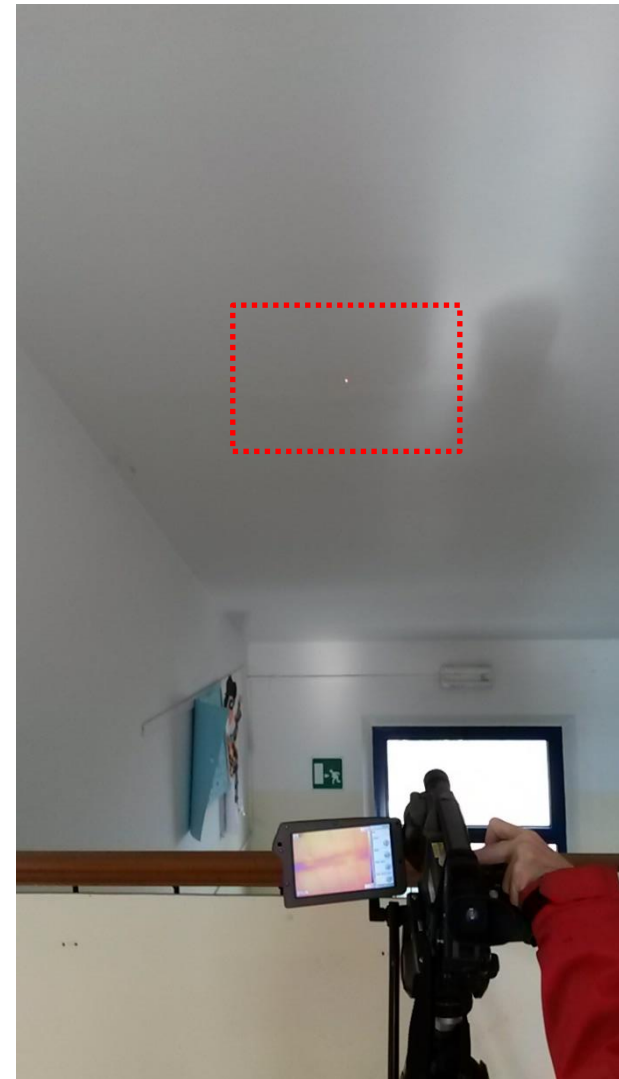
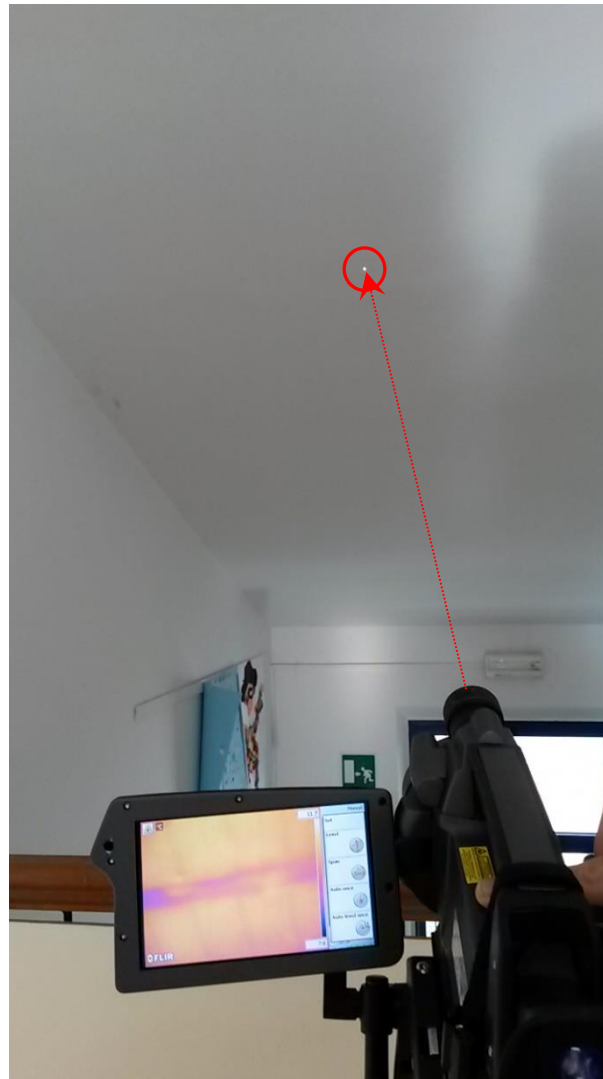
# INTENSITA' DI UMIDITA' E DISPOSIZIONE SU ORDITURA

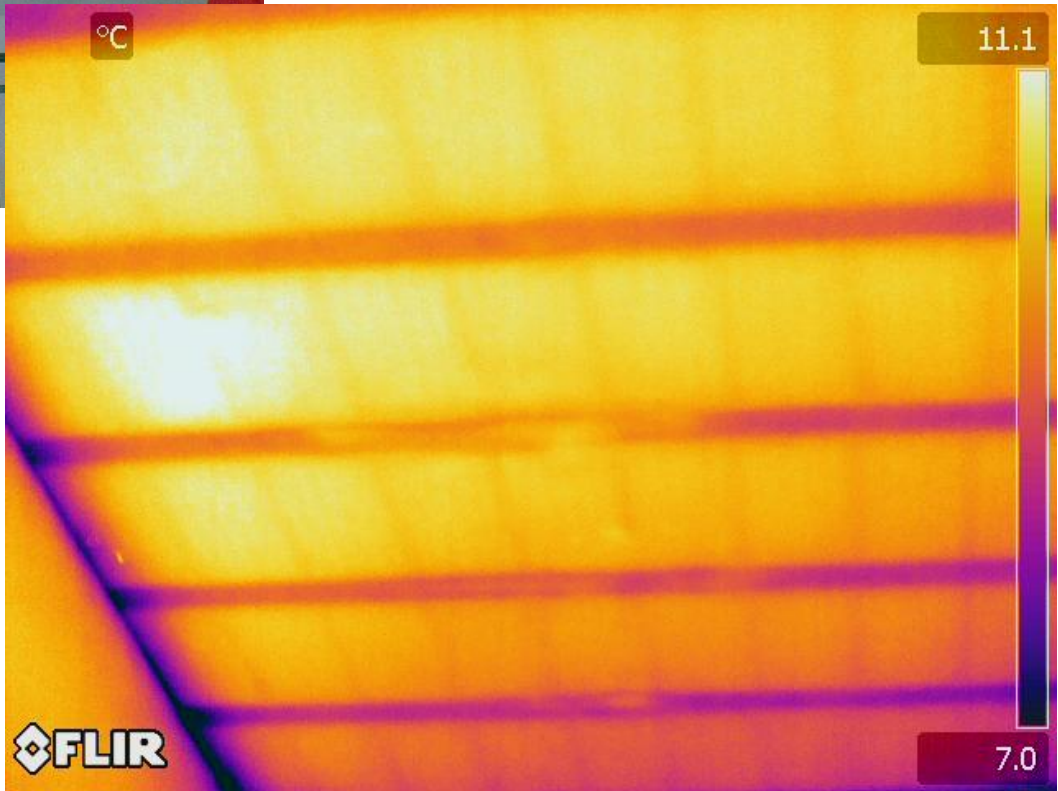
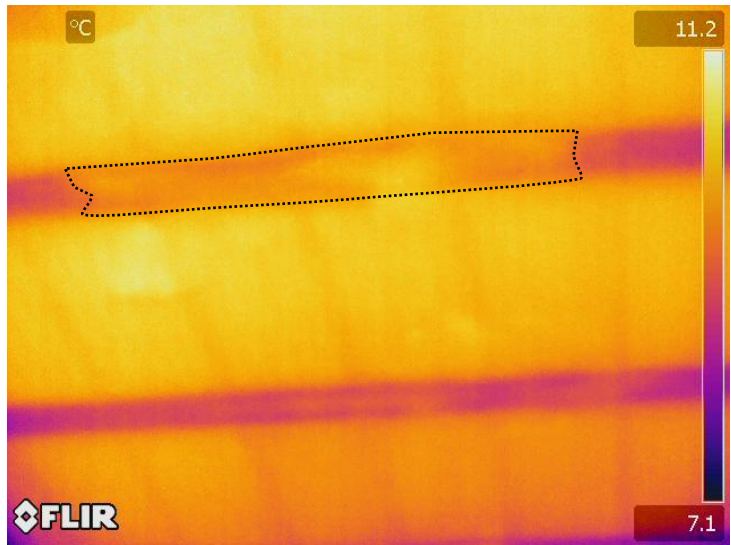


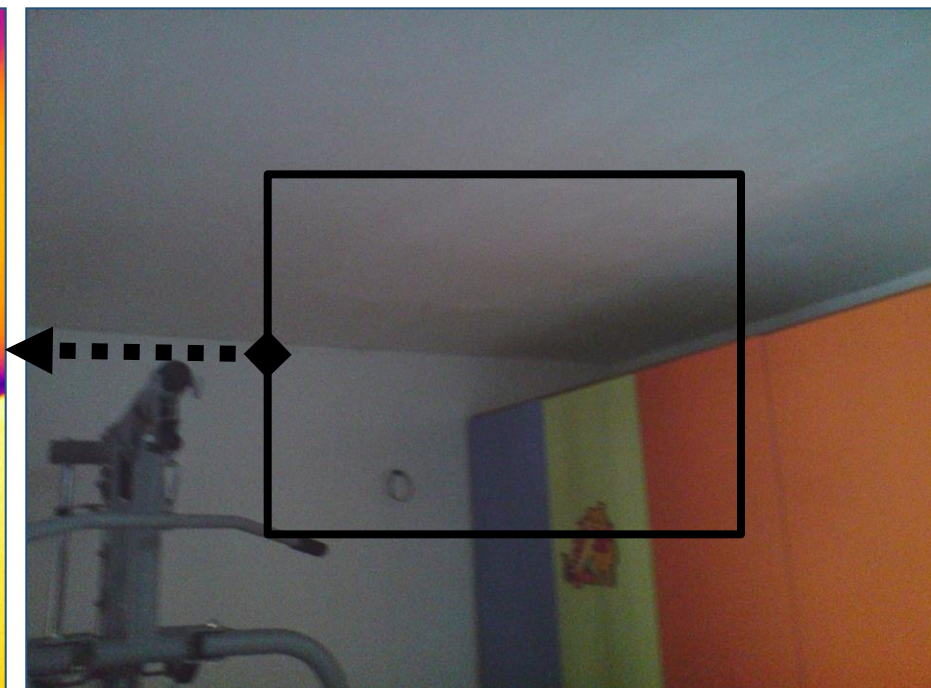
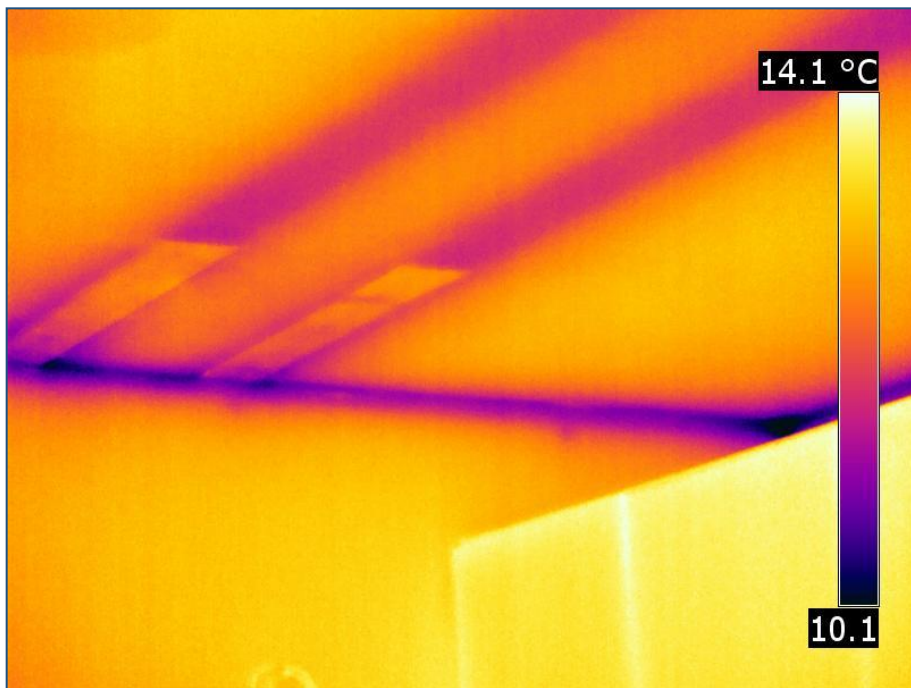
# SOFFITTI



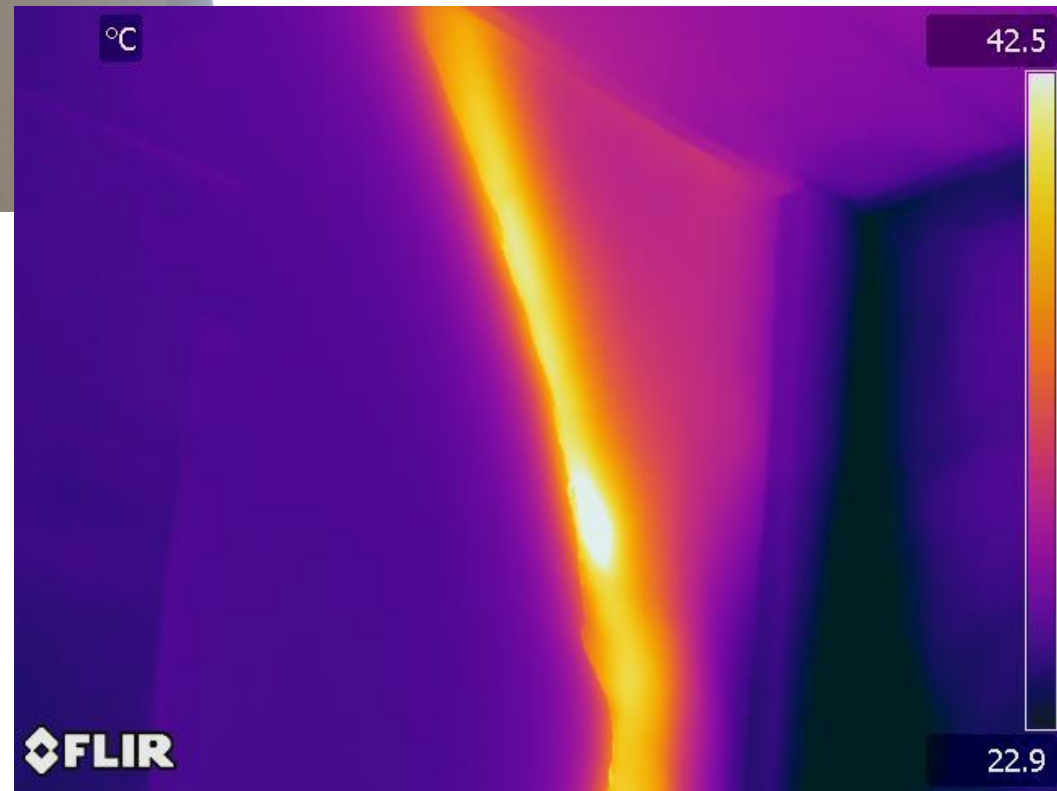
# ANOMALIA SU TRAVE DEL SOFFITTO







# TUBO D'ACQUA CALDA E FRATTURAZIONE



# TUBO D'ACQUA E UMIDITA'

