

SERVICE TECHNICAL SHEET



BIOFILM DETECTION SURFACES



Characterise the presence or absence of a biofilm in a very precise and visual way



Rapid diagnosis enabling procedures to be adapted to the soiling (curative/preventive treatment)
Easy and inexpensive to implement



On surfaces that have been previously cleaned and descaled



Procedure for characterising the type of soiling present (biofilm, stubborn organic or mineral contamination)

Prerequisites



Immobilisation time: 15 min per checkpoint



Target the points to be tested: number, type of surface, etc.



Plan foaming with a chlorinated alkaline product in case of a positive result

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This diagnosis enables the **presence of biofilm** or other soiling on accessible surfaces to be **identified** and **characterised**.

Example of expected results

