Tabel 1: Chemical Decontamination Technique

Technical code	Decontamination Technique	Applicability	Efficiency *)	Type of surface	Degree of use [%]/surface [m^2]	Unitary Cost [€/m^2]	Total Cost [€/month]
1.1	**Chelatizaton & Organic Acids**	May be adjusted to a large range of contaminants. More reliable than other chemical techniques	Poor	Metal	5 / 4250	20,545	10.272,63
1.2	**Strong Mineral Acids & Related Materials**	It may renove very powerful deposits. Large Experience in industrial cleaning applications.	Poor	Metal	5 / 4250	36,152	18.075,75
1.3	**Chemical Foams & Gels**	Enhanced contact time helps to obtain a good performanceit can be automaticallyapplied in hidden areas	Proper	Metal	30 / 25500	40,721	20.360,51
1.4	**Oxydizing & Reducing Agents**	Distroy the matrix of hidden contaminantsin small quantities and may be very efficient	Proper	Metal	5 / 4250	31,052	15.525,75
1.5	**TechXtract**	Very flexible. It may be adjust to specific contaminants	Good	Metal (small surfaces renforcing)	5 / 4250	34,983	17.491,86

*) The quality of performance resulted from the professional decision, available information & literature