FLAME ARRESTER APPLICATION DATA SHEET

Please ensure that process details are completed accurately (including SI units of measurement where possible) so that our technical team can provide the best advice in product choice and installation

Elmac Technologies®
Innovative Safety Solutions

Company Name			
Contact Name		**Department**	
Address			
Tel No			
Fax No			
E-mail			

Flame Arrester Process Data

* Please specify units

Gas/vapour composition*	
Maximum operating pressure *	
Operating temperature *	

Flame Arrester Design Options

Please tick as appropriate

Installation	In line	☐	Vent	☐
Connection type	Flanged	☐	Screwed	☐
Size (nominal bore)*				[in/mm]
Housing material	Stainless	☐	Carbon Steel	☐

Special requirements or comments

If possible, please include a P&ID showing flame arrester locations so that our engineers can assess flame arrester type required. Alternatively, include a sketch giving pipe lengths, bends, restrictions ie valves, inlets to fans/pumps etc, and flame arrester location.

Signed		**Print name**	
Date		**Job Title/Position**	

Please return this completed document to Elmac Technologies Limited
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