

## EC-Declaration of Conformity, Annex II A of Pressure Equipment Directive (97/23/EC)

# CE 0036

We hereby certify that the complete machinery described in the following part is conform to all pertinent regulations of EC-Directive **2006/42/EC on machinery** and fulfils the safety- and health requisitions of the EC Directives.

The machinery is moreover conform to all regulations of EC-Directive **2006/95/EC** on electrical equipment and **2004/108/EC** on electromagnitcal compatibility and on **87/404/EC** simple pressure vessels for the product vessel.

<b>Manufacturer</b>	Address	INMATEC GaseTechnologie GmbH & Co. KG Gewerbestr. 72 82211 Herrsching - Germany
<b>Product</b>	Designation	Activated carbon System
	Type / Model	IMT-ACS 0050 / 0080 / 0100 / 0150 / 0175 / 0225 / 0300/ 0375 / 0550 / 0650 / 0850/ 1000 / 1350 / 1650
	Serial no.	
	Year built	2014
<b>Documentation</b>	The technical documentation pertaining to this complete machinery according to Annex VII of EC-Directive 2006/42/EC was provided. Dr. Peter Niermann is authorised to prepare the technical documentation. (Adress see manufacturer).	
<b>Manufacturing control</b>	Manufacturing control according to Annex VIII 2006/42/EC relies on a certified/company internal Quality Management System.	
<b>Directive</b>	We declare that the machinery correspond with the directive 97/23/EC and were subjected to the conformity assesement procedure 'Internal Control of Production'	

Following harmonised standards in terms of above mentioned Directives have been applied:

<b>Reference</b>	EN 12100-1, EN 12100-2, EN 349, EN 953, EN 983, EN 999, EN 1037, EN 1384-1/-29, EN 13850, EN 13857, EN 14121-1, EN 60204-1, EN 61496-1
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Other rules and standards:

<b>BG/UUV</b>	BGV A3, BGV A8, BGV B3
<b>Reports/Decisions Risk assessment</b>	Manufacturer acceptance protocol subsequent to performance test TÜV Süd: EC-Individual Test Certificate (Module G) according to EC-Directive 97/23/EC on Pressure Equipment

Herrsching, 20.04.2014



Guido Kuschmierz, General Manager  
INMATEC GaseTechnologie GmbH & Co. KG