

## WORKPLACE ANALYSIS SCHEME FOR PROFICIENCY (WASP) RESULT FORM

**ROUND 92**

### HPLC ANALYTES

Analyte result	Sample 1	Sample 2	Sample 3	Sample 4
Formaldehyde	.	.	.	.
Method Details				

Results should be corrected for blanks and reported in micrograms for Formaldehyde

**Please print or type the following:**

**Laboratory Number**

**Date**

Name of laboratory

Address

Analyst or contact

**Please return results by: Friday 9<sup>th</sup> March 2012 by either email, fax or post**

Proficiency Testing Team  
 Health and Safety Laboratory  
 Harpur Hill, Buxton  
 Derbyshire  
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 United Kingdom

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**ROUND 92**

### QUARTZ ON MEMBRANE FILTERS

Medium	Sample 1				Sample 2				Sample 3				Sample 4				Method* Details
GLA 5000 PVC				.				.				.				.	IR
GLA 5000 PVC				.				.				.				.	XRD

*Results should be corrected for blanks and reported in  $\mu\text{gm}$*

Please include some details of your analytical technique eg. direct on filter analysis, not direct (details), FTIR, IR dispersive, XRD.

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**ROUND 92**

	Analyte	Sample 1	Sample 2	Sample 3	Sample 4
<b>Membrane Filters</b>	Lead	. . . . .	. . . . .	. . . . .	. . . . .
	Cadmium	. . . . .	. . . . .	. . . . .	. . . . .
	Chromium	. . . . .	. . . . .	. . . . .	. . . . .
	Cobalt	. . . . .	. . . . .	. . . . .	. . . . .
	Copper	. . . . .	. . . . .	. . . . .	. . . . .
	Iron	. . . . .	. . . . .	. . . . .	. . . . .
	Manganese	. . . . .	. . . . .	. . . . .	. . . . .
	Nickel	. . . . .	. . . . .	. . . . .	. . . . .
	Zinc	. . . . .	. . . . .	. . . . .	. . . . .
	<b>Glass Fibre Filters</b>	Lead	. . . . .	. . . . .	. . . . .
Cadmium		. . . . .	. . . . .	. . . . .	. . . . .
Chromium		. . . . .	. . . . .	. . . . .	. . . . .
Cobalt		. . . . .	. . . . .	. . . . .	. . . . .
Copper		. . . . .	. . . . .	. . . . .	. . . . .
Iron		. . . . .	. . . . .	. . . . .	. . . . .
Manganese		. . . . .	. . . . .	. . . . .	. . . . .
Nickel		. . . . .	. . . . .	. . . . .	. . . . .
Zinc		. . . . .	. . . . .	. . . . .	. . . . .

### OCCUPATIONAL METAL FILTER

Results should be corrected for blanks (using WASP blank filters) and reported in micrograms  $\mu\text{g}$ . Please include some details of your analytical technique eg. FAAS, GFAAS, XRF, ICP-MS, ICP-AES, MDHS method N<sup>o</sup>, and other details or comments in the space below.

Lab no

Lab name

Analyst or Contact

Email Address

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