

OCCUPATIONAL HEALTH & HYGIENE APPROVED INSPECTION AUTHORITIES

	Name	Physical address	Postal address	Responsible Occupational Hygienist/ s	Contact Details	Regulatory Field of Inspection	Scope of activities	DoL Approval No.	DoL Effective date	Expiry date
1.	VDH Industrial Hygiene CC	14 CP Hoogenhout Street, Langehoven Park, Bloemfontein	P.O. Box 26792 Langenhoven Park, Bloemfontein	Dr. D. J. Van den Heever	Tel: 051-446 1358 Fax: 051- 446 1401 Cell: 083 276 8124 E-mail: vdh@iafrica.com	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH 0030 - CI 01	4 October 2013	3 October 2017

2.	PSM Industrial Hygiene Services CC	30 Sanatorium Lane Kensington Johannesburg Gauteng South Africa 2094	30 Sanatorium Lane Kensington Johannesburg Gauteng South Africa 2094	Mr. Frederick Edgar Waller	Tel: 011 614-8174 Fax: 011 614-3553 Cell: 082 679 7426 E-mail: fewaller@telkomsa.net	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH 0062-CI 02	24 July 2014	24 April 2018
----	------------------------------------	---	---	----------------------------	--	---	---	---------------	--------------	---------------

3.	The Safety Network (Africa) CC	6 De Villiers Street Old Oak Bellville 7537	P.O. Box 4533 Old Oak Bellville 7537	Stephanus Kruger	Tel: 021-946 1261 Fax:086 627 5454 Cell: 082 785 7433 E-mail: fanie@safenetafrica.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH 0072 - CI 03	22 August 2014	29 June 2018
----	--------------------------------	--	---	------------------	--	---	---	-----------------	----------------	--------------

4.	GEOZONE ENVIRONMENTAL (Pty) Ltd	1018 Fredenharry RD, Struben Valley	PO BOX 287 ALLENS NEK 1737	Margot Derica Vernon Saner	Tel: 011 475-3161/3843 Fax: 086586071 Cell: E-mail: margots@geoenv.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances	OH 0036 - CI 04	15 Sept 2014	14 July 2018
----	---------------------------------	-------------------------------------	----------------------------	-------------------------------	--	---	---	-----------------------	--------------	--------------

5.	NOSA (PTY) LTD t/a NOSA OCCUPATIONAL HYGIENE SERVICES	Block A, Ground Floor, Centurion Office Building, Embankment Road, Centurion, Gauteng, 0157 PE 17 Pickering Street Newton Park Port Elizabeth	PO Box 27430 Greenacres, Port Elizabeth 6045	Johan Cornelius	Tel: +27 12 683 0235 Fax: +27 86 528 7204 Fax: +27 86 528 7204 C: +27 83 459 7564 E: johan.cornelius@nosa.co.za Email Info: ohs@nosa.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances	OH0113 – CI 05	20 October 2014	Suspended effective from 01/03/2017
----	---	---	---	--------------------	--	---	--	-------------------	-----------------	--

6	Occupational Hygiene Monitoring Services CC	7 Dunker street Melkbosstrand 7441 Cape Town	7 Dunker street Melkbosstrand 7441 Cape Town	Celia Keet	Tel: 021 553100 Fax: 021 5531100 Cell: 083 463 7048 E-mail: roads@mweb.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0058 – CI 06	27 October 2014	25 August 2018
---	---	---	---	------------	--	---	---	----------------	-----------------	----------------

7.	<p>Pierre Wepener CC</p> <p>T/a Industricon</p> <p>P O Box 6639</p> <p>WELGEMOED</p> <p>7538</p>	<p>2 Zeld Street</p> <p>Hoheizen</p> <p>7530</p>	<p>P.O. Box 6639</p> <p>Welgemoed</p> <p>7538</p>	<p>Pierre Wepener</p>	<p>Tel: 021-913 3267</p> <p>Fax: 021-913 3267</p> <p>Cell: 082 883 2102</p> <p>E-Mail: pwepener@industricon.co.za</p>	<p>Asbestos Regulation, GNR No. R155 of 10 February 2002</p> <p>Lead Regulation, GNR No. R236 of 28 February 2002</p> <p>Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003</p> <p>Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995</p> <p>Hazardous Biological Agents, GNR No. R1390 of 27 December 2001</p>	<p>Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos</p> <p>Regulation 7 - Quantifying airborne concentration of Lead</p> <p>Regulation 7 – Measuring Occupational Noise</p> <p>Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances</p> <p>Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents</p>	<p>OH0060 – CI 07</p>	<p>27 October 2014</p>	<p>25 August 2018</p>
----	--	--	---	---------------------------	---	--	--	---------------------------	------------------------	-----------------------

8.	Health and Occupational Hygiene Laboratory cc	18 Evander Street, WIERDAPA RK 0149	PO Box 51630, WIERDAPAR K 0149	JDR Beukes and PH Meyer	<p>Tel: 012 653 3850</p> <p>Fax: 012 653 0958</p> <p>Cell: 082 446 7532 and 082 774 7541</p> <p>E-mail: HOHL@telkomsa.net</p>	<p>Asbestos Regulation, GNR No. R155 of 10 February 2002</p> <p>Lead Regulation, GNR No. R236 of 28 February 2002</p> <p>Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003</p> <p>Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995</p>	<p>Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos</p> <p>Regulation 7 - Quantifying airborne concentration of Lead</p> <p>Regulation 7 – Measuring Occupational Noise</p> <p>Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances</p>	OH0091–CI 08	20 October 2014	25 September 2018
----	---	-------------------------------------	--------------------------------	-------------------------	--	--	--	--------------	-----------------	-------------------

9.	Safetrain cc T/A SAFETECH	64 Worraker Street Newton Park Port Elizabeth 6045	PO Box 27607 Greenacres Port Elizabeth 6057	Brett Williams Melinda Venter	Tel: 041 – 365 6846 Fax: 041 – 365 2123 Cell: E-mail: info@safetech.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0049 – CI 09	20 October 2014	25 September 2018
----	------------------------------	---	--	--------------------------------------	--	---	---	-------------------	-----------------	-------------------------

10.	Human Hygiene Consultation	Stand 408 Rietfontein Hartbeespoort	P.O. Box 1329 Ifafi 0260	J. A. Human	Tel: Fax:086 519 3880 Cell: 079 491 8024 E-mail: humanhygiene@telkomsa.net	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances	OH0065–CI 010	27 October 2014	25 September 2018
-----	----------------------------	-------------------------------------	--------------------------	-------------	---	---	---	---------------	-----------------	-------------------

11.	EXCO Environmental and Occupational Health Services	51A Goewerneur Street Welgemoed Bellville 7530	P.O. Box 6577 Welgemoed 7538	Christiaan Daniel (Riaan) le Roux	Tel: 021 913 8422 Fax: 086 670 5282 Cell: 083 554 1419 E-mail: riaan@excocservices .co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances	OH0077– CI 011	29 October 2014	28 September 2018
-----	---	---	--	---	--	---	--	-------------------	-----------------	-------------------------

12.	SHE TECHNOLOGIE S cc	57 Delaware Street Lynwood Glen Pretoria 0081	57 Delaware Street Lynwood Glen Pretoria 0081	Pieter Eric Steenkamp	Tel: 012 662 0895 Fax: 012 662 0895 Cell: 082 920 0495 E-mail: ericsh@telkomsa.net	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0088 – CI 012	27 October 2014	29 September 2018
-----	----------------------------	--	---	--------------------------	---	---	---	--------------------	-----------------	-------------------------

13.	Focused Risk & Training Services cc	192 Klippan Rd Montana	P. O. Box 3390 Pretoria, 001	Phanuel Fani Tau	<p>Tel: 0768107001</p> <p>Fax: 086 6694431</p> <p>Cell:082 8030716</p> <p>E-mail: fani@frts.co.za</p>	<p>Asbestos Regulation, GNR No. R155 of 10 February 2002</p> <p>Lead Regulation, GNR No. R236 of 28 February 2002</p> <p>Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995</p> <p>Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003</p> <p>Hazardous Biological Agents, GNR No. R1390 of 27 December 2001</p>	<p>Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos</p> <p>Regulation 7 - Quantifying airborne concentration of Lead</p> <p>Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances</p> <p>Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003</p> <p>Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents</p>	OH0089–CI 013	28 October 2014	29 September 2018
-----	-------------------------------------	------------------------	------------------------------	------------------	--	--	--	---------------	-----------------	-------------------

14	EXCO ENVIRONMENTAL & OCCUPATIONAL HEALTH SERVICES GAUTENG	Villebois Office Park 920 Jacques Street Moreletapar k Pretoria 0044	PO Box 1221 Menlyn Central Pretoria, 0077	Mr. Jacobus Stephanus De Wet	Tel:(+27) 997 5828 Fax: (+27) 86 603 8634 Cell: (+27) 82 456 4152 E-mail: jaco@excoservices.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances	OH0095– CI 014	21 October 2014	29 September 2018
----	---	---	---	------------------------------------	--	---	---	-------------------	-----------------	-------------------------

15	INNOVATIVE OCCUPATIONAL HYGIENE SOLUTIONS	30 Danie Str Schoemans ville HARTBEES POORT 0216	P.O. BOX 373 Hartbeespoort 0216	Lindi Bouwer	Cell: 076 211 8828 Fax: 085 1503594 E-mail: lindi@iohsolutions.com	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH00112– CI 015	27 October 2014	29 September 2018
----	--	--	---	--------------	---	---	---	--------------------	-----------------	-------------------------

16	NATIONAL ENVIRONMENTAL HEALTH CONSULTANTS CC	Namibia	P. O. Box 2477 BRITS 0250	Mr J Cornelissen	Tel: +27 82 514 1532 Fax: 086 515 5972 Cell: E-mail: info@nehc.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances	OH0 057 – CI 016	31 October 2014	29 September 2018
----	--	---------	---	------------------	--	---	---	------------------	-----------------	-------------------

17.	Gijima Occupational Hygiene and Environmental Services	GijimaAst OH&ES C/o Mandela & Newton Street no 13 Middelburg 1050	P.O. Box 1807 Middleburg 1050	D. Jansen van Vuuren	Tel: 013-2468600/ 8601 Fax: 013-2461009 Cell: 083-632 0489 E-mail: Deon.JansenvanVuuren3@gijima.com	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0029 – CI 017	23 October 2014	29 September 2018
-----	--	---	---	-------------------------	--	---	---	--------------------	-----------------	-------------------------

18.	Consulting Occupational Hygienist	165 Kingfisher Ave, Freeway Park, Boksburg, 1459.	PO Box 5079 Boksburg North 1461	Koos Roets	Tel: 011 916 2247 Fax: 011 916 1780 Cell: 082 456 0275 E-mail: roetsk@absamail.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0026 – CI 018	20 October 2014	29 September 2018
-----	-----------------------------------	--	---	------------	---	---	---	-----------------	-----------------	-------------------

19	Poltech (Pty) Ltd	Gauteng office 114 Willem Botha Avenue, Eldoraigne X6, Centurion	P O Box 7211, Centurion, 0046	Philip van Dyk Tel: (012) 653-6568 & (012)653-7996 Fax: (012) 653-4475 Cell: 082-572-2770 E-mail: philipv@poltech.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0008 – CI 019	22 October 2014	29 September 2018
----	-------------------	---	-------------------------------	--	---	---	-----------------	-----------------	-------------------

20	Momentum OCSA (PTY) LTD	Block B, Eden Park No. 4 4th Ave Rivonia	P.O. BOX 4478 Rivonia 2128	LISA ROUX	Tel: 011-803 3538 Fax: 011-8038305 Cell: 082 5546479 E-mail: lisar@ocsa.co.za b	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0110 – CI 020	31 October 2014	22 October 2018
----	-------------------------------	--	---	-----------	---	---	---	--------------------	-----------------	-----------------

21	ASHEREQ Environmental and Occupational Hygiene Consultants (Pty) Ltd	28 Swartkops Street Edenvale	Post net Suite 223 Private Bag X01 Edenglen 1613	Barry de Beer	Tel: 011 - 4527627 Fax: Cell: 079 707 3879 E-mail: ashreg@wol.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances	OH0107- CI 021	23 October 2014	30 October 2018
----	--	---	---	---------------	---	---	--	-----------------------	-----------------	--------------------

22	SINE QUO NON HEALTH SAFETY & ENVORONMEN TAL CC	21 Greybe Street Rynfield Benoni	P. O. Box 11234 Rynfield Benoni	Mr. J. Le Roux	T: 011-4250486 Cell: 0829206751 Fax: 0866710519 hazid@mweb.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0116- CI 022	25 November 2014	30 October r 2018
23	OHE Monitoring CC	27 Danielle Road Tygerhof, Cape Town 7441	PO BOX 376 Milnerton 7435	Mr DW van Rensburg	Tel: 021 551-1379 Cell :082 579-0396 bonzoochem@worldonline.co.za	Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003	Regulation 7 – Measuring Occupational Noise	OH0038- C1 023	11/12/2014	27 November 2018

24	SHIP	1Lauriston Place Glen Lauriston Valhalla 0185	P.O. Box 13304 Clubview 0014	Gilbert Dekenah	Tel: 012-6543090 Fax:086 632 0835 Cell: E-mail: gilbert@ship-online.co.za	R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0033- CI 024	27/01/2015	19/12/2019
----	------	---	---	--------------------	--	---	---	-------------------	------------	------------

25	SHE GLOBAL	Cnr Bekker & Gregory Rd Unit B7 & B8 Greenoaks Office Park Vorna Valley Midrand	P.O. Box 262 Van Riebeeck Park 1629	Adri Spies	Tel: 011-3121555 Fax:086 578 9176 Cell: 0843 621 0794 E-mail: leandri@sheglobal.co.za	R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH104-C1 025	28/01/2015	03/12/2018
----	------------	---	---	------------	---	--	---	-----------------	------------	------------

26	Modderfontein Laboratory	Nitrogen Ladder Modderfontein Industrial Complex, Via Nobel Gate, Standerton Rd Modderfontein	Private Bag X3 MODDERFONTEIN 1645	Mr John Wilson / Danhesta Smith	Tel: 011-457 1800/21/22 Fax: 011-606 2375 Cell: E-Mail: john.wilson@modlab.co.za danhesta.smith@modlab.co.za	R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0004-CI 026	29/01/2015	13/12/2018
----	--------------------------	--	---	---------------------------------	--	--	---	---------------	------------	------------

27	OH & AP Consulting Services CC	1 frikkie Meyer road arcelormittal admin building post point mg 17 Pretoria WEST	Po box 19 Pretoria 0001	Frik van niekerk	Tel: 012 386 4079 Fax: 012 386 4079 / 086 648 0486 Cell: E-mail: frikvn@yebo.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances	OH0066- CI 027	16 February 2015	27 November 2018
----	--------------------------------------	--	---------------------------------------	---------------------	--	---	--	-------------------	---------------------	------------------------

28	OCCUTECH CC	291 Chelmsford Road Glenwood Durban 4001	291 Chelmsford Road Glenwood Durban 4001	Harold Gaze	Tel: 031-206 1244 Fax: 031-205 2561 Cell: E-mail: occutech@occutech.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0012- CI 028	25 February 2015	11 February 2019
----	-------------	---	---	-------------	--	---	---	-------------------	---------------------	---------------------

29	Impala Platinum Limited	Cnr of Cowles & East Geduld Street, Springs	P.O. Box 222 Springs 1560	Stephen Engelbrecht	Tel: 011 – 360 3156/7 Fax: 011 – 360 3162 Cell: E-mail: Stephen.Engelbrecht@implats.co.za	Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0054-CI 029	05 February 2015	04 January 2019
----	-------------------------	---	------------------------------	---------------------	--	--	---	---------------	------------------	-----------------

30	SeniNhle Occupational Health Services (Pty) Ltd	890 St. Bernard Drive Garsfontein Pretoria East 0042	P O Box 39002 Garsfontein Pretoria East 0042	Sibongiseni Myeni	Tel: 012 998 4483 Fax: 012 993 5884 Cell: 082 3355 491 E-mail: info@seninhle.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 7 - Quantifying airborne concentration of Lead Regulation 14 – Maintenance of control measures Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0086-CI 030	06 February 2015	04 January 2019
----	---	--	--	-------------------	--	---	--	---------------	------------------	-----------------

31	NOHS Consultants CC	Medgate Centre Cnr Kingfisher & Pheasant Str Horison Roodepoort	PO Box 540 Paardekraal 1752	E. C. van Geuns Karen Du Preez	Tel:011- 7646510 Fax:011-7646511 Cell: 0823371334 E-mail: Karen@nohshyg.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 21-Demolition Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0103- CI 031	07 April 2015	18 February 2019
----	------------------------	--	---	---	--	---	---	-------------------	---------------	------------------

32	Earth and Occupational Health Sciences CC	13 Fisant Street Amanda Glen Durbanville 7550	13 Fisant Street Amanda Glen Durbanville 7550	Johan Joubert	Tel: (021) 975 0066 Fax: (021) 975 0557 Cell: Email johan@eohs.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 21-Demolition Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0117-CI 032	19 May 2015	14 April 2019
----	---	--	--	---------------	--	---	---	---------------	-------------	---------------

33	CSE Consultants (Pty) Ltd	6 Typhoon avenue Pierre van Ryneveld Centurion	PO Box 61810 Pierre van Ryneveld 0045	C Sullivan	Tel: (012) 662-4278 Cell: (083) 454 7829 Email: info@cseconsultants.co.za Web: www.cseconsultants.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 21- Demolition Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0118-CI 033	20 May 2015	07 May 2019
----	---------------------------	--	---	------------	--	---	---	---------------	-------------	-------------

34	APEX Environmental CC		PO Box 2079 Amanzimtoti 4126	Robert W Randolph	Email robert@apexenviro.co.za Tel: +2731 914 1004 Tel +2782 784 2909 www.apexenviro.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 21-Demolition Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances	OH0084- CI 034	22 May 2015	06 March 2019
----	-----------------------------	--	--	----------------------	--	---	---	-------------------	-------------	---------------

35	Sasol Chemical Industries (Pty)Ltd(SCI)	PDP Kruger Street, Secunda, 2302 Private Bag X1000, Secunda, 2302	PO Box 321 Sasolburg 1947	TRadojevic-Rogowski J Wassermann R Jane van Rensburg N Potgieter O Rikhotso CH Venter	Tel +27 17 610 8136 Mobile +27 71 353 0047 Email:corli.venter@sasol.com	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 21- Demolition Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0108-C1 035	11 August 2015	25 June 2019
----	---	--	---------------------------	--	---	---	---	---------------	----------------	--------------

36	National Education Research Safety & Health Consultancy (Pty) Ltd	Delfos Boulevard, Vanderbijlpark, 1939	PO Box 230 Ruimsig Roodepoort 1732	M. Pullen	Tel: 016-8892830 Fax: 016-6346663 Cell: 0833026200 E-mail	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 21- Demolition Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0102-CI 036	12 August 2015	24 July 2019
----	---	--	---	-----------	--	---	---	---------------	----------------	--------------

37	Aspirata Auditing, Testing and Certification (Pty) Ltd	Building 2 Bakley office Park 8 Bauhinia street Centurion	PO BOX 74381 Lynnwood Ridge Pretoria 0040	Ms SH Smit	Tel: 012 685 0800 Fax: Cell: 083 797 9575 E-mail suerhitas@aspirata.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 21- Demolition Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0068- CI-037	14 September 2015	Withdrawn effective from 22/02/2016
----	--	---	--	------------	---	---	---	-------------------	-------------------	-------------------------------------

38	Vivos Occupational Health (Pty) Ltd	293 Annette van Zyl Street Garsfontein	PO Box 38243 Garsfontein East Gauteng	Dr Andrew Swanepoel	Tel: 012 348 1927 Fax: 086 553 5885 Cell: 083 6418957 E-mail: info@vivos.co.za	Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0220- CI-038	01 October 2015	17 September 2019
----	-------------------------------------	--	--	---------------------	---	---	--	-----------------------	-----------------	-------------------

39	Lexis Nexis (Pty) Ltd	Building 9 Harrowdene Office Park 124 Western Service Road Woodmead 2191	PO Box 2069 Rivonia 2128 Building 9 Harrowdene Office Park 124 Western Service Road Woodmead 2191	Ms Marshall	Tel: +27 (0) 11 245 6584 Direct Fax +27 (0) 86 646 6801 Email andrea.marshall@lexisnexis.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 21- Demolition Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances	OH0002– CI 039	01 October 2015	
----	-----------------------	--	--	-------------	---	---	---	-------------------	-----------------	--

40	Occupational Health and Safety Advisers CC	PO Box 2473 Kempton Park 1620	PO Box 2473 Kempton Park 1620	S de Witt	Tel: 011 979 1835 Fax: 011 979 1835 Cell: 082 451 8702 Email:	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 21- Demolition Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0034 CI040	10 November 2015	13/10/2015
----	--	-------------------------------------	-------------------------------------	-----------	--	---	---	-----------------	------------------	------------

41	Eskom Holdings SOC Ltd	Menlyn Office Park Building 1 Floor-1 1 Gobie Street ,Newlands	PO Box 1091 Johannesburg 2000	Hannes Botha	Tel ☎(012) 484 5307 Fax No:(012) 421 3112 Email :Hannes.botha@esk om.coza	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 21- Demolition Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH0003 CI041	09-12-2015	07 May 2019
----	---------------------------	---	---	--------------	--	---	--	-----------------	------------	----------------

42	National Institute for Occupational Health	PO Box 4788 Johannesburg 2000	25 Hospital Street Johannesburg 2001	Jeanneth Manganyi	Tel; 011 712 6500 Fax:011 712 6405 Cell: 076 843 6476 Email: jeanneth.manganyi@nioh.nhls.ac.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 21- Demolition Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH00079 CI042	17/05/2016	08-10-2019
----	--	----------------------------------	---	-------------------	--	---	---	------------------	------------	------------

43	Aircheck Occupational Health, Environmental and Training Services CC	P.O. Box 32 Sunninghill 2157	8 Roux Rd Bryanston	Lisa Roux	Cell: 082 4446479 / / 0825546479 Email: piet@aircheck-aia.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Hazardous Biological Agents, GNR No. R1390 of 27 December 2001	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 21- Demolition Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Biological Agents	OH00225 CI043	22/1/2016	14-12-2019
----	--	------------------------------------	------------------------	-----------	---	---	---	------------------	-----------	------------

44	BUREAU VERITAS (PTY) LTD	P. O. Box 652097 Benmore 2010	40 Modulus Rd Omoronde Johannesburg	Christian Smit	Tel: 011-2176300 Fax: 011-217 6397 Cell: 079 810 7704 Email: Leslie.chesango@za.bureauveritas.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Lead Regulation, GNR No. R236 of 28 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 21- Demolition Regulation 7 - Quantifying airborne concentration of Lead Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances	OH0221 – CI 044	01/2/2016	28-10-2019
----	--------------------------	-------------------------------------	---	----------------	---	---	---	-----------------	-----------	------------

45	The South African Nuclear Energy Corporation LTD	P. O. Box 582 Pretoria 0001	Elias Motosledi Rd, Pelindaba	Jorethra Olivier	Tel: 012-3053739 Fax: 012-305 3449 Cell: 0829529346 Email: Jorethra.olivier@necsa.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 21- Demolition Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances	OH0101 – CI 045	12/22/2016	21-01-2020
----	--	-----------------------------------	----------------------------------	------------------	---	--	--	-----------------	------------	------------

46	Hazrisk Consulting CC	P.O BOX 1766 Amanzimtoti 4125	1 Dickens Road Umbongintwini Durban	Clara Odayar	Tel: 031-904 1660 Fax: 0865462417 Cell: 0828245303 Email: clara@hazrisk.com	Asbestos Regulation, GNR No. R155 of 10 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Lead Regulation, GNR No. R236 of 28 February 2002	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 21- Demolition Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 7 - Quantifying airborne concentration of Lead	OH0087 – CI 046	15/04/2016	07-04-2020
----	-----------------------	-------------------------------------	---	--------------	--	---	---	-----------------	------------	------------

47	Classic Oriental Trading 533	P.O Box 11687 Universitas 9321	81 2 nd Avenue Florentia Alberton	Rynhard Grabe	<p>Tel: 011-873 0023</p> <p>Fax: 011-8730023</p> <p>Cell: 0735817860</p> <p>Email: rynhard@shegroup.co.za</p>	<p>Asbestos Regulation, GNR No. R155 of 10 February 2002</p> <p>Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003</p> <p>Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995</p> <p>Lead Regulation, GNR No. R236 of 28 February 2002</p>	<p>Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 21- Demolition</p> <p>Regulation 7 – Measuring Occupational Noise</p> <p>Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances</p> <p>Regulation 7 - Quantifying airborne concentration of Lead</p>	OH0023 – CI 047	01/06/2016	31/05/2020
----	------------------------------	--------------------------------	--	---------------	---	--	--	-----------------	------------	------------

48	Ebenaeser Environmental Consultants CC	P. O Box 7873, Westgate, 1734	21 Ontdekkers Road, Roodepoort, 1739	S.J Strauss (Snr)	<p>Tel: 011 664 8703</p> <p>Fax: 011 664 8714</p> <p>Cell: 082 802 9398</p> <p>Email: faniesnr@eecoh.co.za</p>	<p>Lead Regulation, GNR No. R236 of 28 February 2002</p> <p>Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003</p> <p>Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995</p>	<p>Regulation 7 - Quantifying airborne concentration of Lead, Regulation 14 – Maintenance of control Measure</p> <p>Regulation 7 – Measuring Occupational Noise</p> <p>Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances</p>	OH0064 – CI 048	31/10/2016	10/05/2020
----	--	-------------------------------	--------------------------------------	-------------------	--	---	--	-----------------	------------	------------

49	ASOH Consulting (Pty) Ltd	Postnet Suite #1009, Private Bag x 1007, Lyttelton, Centurion	43 estcourt Avenue, Wierda Park x2, Centurion, Gauteng, 0157	Hendrik Johannes Claassens	Cell: 0825573038 Email: Janus.claassens@asoh.co.za	Asbestos Regulation, GNR No. R155 of 10 February 2002 Noise Induced Hearing Loss Regulation, GNR No. R307 of 7 March 2003 Hazardous Chemical Substances, GNR No. R1179 of 25 August 1995 Lead Regulation, GNR No. R236 of 28 February 2002	Regulation 8 – Quantifying airborne concentration of Asbestos and Regulation 18(b) – the Evaluation of Engineering Measures Controlling Exposure to Asbestos Regulation 21- Demolition Regulation 7 – Measuring Occupational Noise Regulation 6 – Quantifying airborne concentration of Hazardous Chemical Substances and Regulation 12 – the Evaluation of Engineering Measures Controlling Exposure to Hazardous Chemical Substances Regulation 7 - Quantifying airborne concentration of Lead, Regulation 14 – Maintenance of control Measure	OH0226 – CI 049	03/11/2016	19/10/2020
----	---------------------------	---	--	----------------------------	---	---	---	-----------------	------------	------------