

Report Date : 2024-04-04

Cost Centre(s) : %

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PROGRAMME OF WORK : STANDARDS



Total Count: 9

Committee Number	SANS Number	Ed	Work Order Number	Title	Date Project Approved	Target Date	Date Standard approved	Current Stage Code	Current Stage Date	Comment	Standards Writer
SABS/TC 065	SANS 808 (SABS 808)	2		Cable glands for use on flameproof enclosures (Ex d)	2023-02-10	2024-08-10		40.04	2023-11-21	TR assigned to Johnson	NELUSHI Z
	SANS 868-3-1	1.02		Compression-ignition engine systems and machines powered by such engine systems, for use in mines and plants with explosive gas atmospheres or explosive dust atmospheres or both Part 3-1: Hazardous locations on surface - Basic explosion-protected engines		2024-01-05		50.25	2024-01-18		NELUSHI Z
	SANS 868-3-2	1.01		Compression-ignition engine systems and machines powered by such engine systems, for use in mines and plants with explosive gas atmospheres or explosive dust atmospheres or both Part 3-2: Hazardous locations on surface - Explosion-protected engine systems		2024-01-05		40.06	2024-02-20		NELUSHI Z
	SANS 1438	2		Portable light assemblies for underground use in mines	2021-06-11	2022-12-11		30.60	2023-04-26		MOTAUNG M
	SANS 1654 (SABS 1654)	2.03		DC-powered (battery-operated) machines for use in hazardous locations in mines		2024-07-24		40.08	2024-02-19		NELUSHI Z
	SANS 10012 (SABS 012)	4.02		The use of light metals in hazardous locations at mines		2024-09-21		30.60	2024-03-11		NELUSHI Z
	SANS 10282 (SABS 0282)	1.01		Maintenance of helmet light assemblies				10.00	2017-02-28		NHLAPO J
	SANS 60079-11/IEC 60079-11:2023, IDT, Ed. 7 (SABS IEC 60079-11)	5		Explosive atmospheres Part 11: Equipment protection by intrinsic safety "i"	2024-02-12	2024-08-12		40.08	2024-03-12		NELUSHI Z
	SANS 62262/IEC 62262:2002, IDT, Ed. 11	1.01		Degrees of protection provided by enclosures for electrical equipment against external mechanical impacts (IK code)		2024-07-24		40.20	2024-03-12		NELUSHI Z