Optilog provides a wide range of Software Products to suit your asset and reliability management requirements.

Asset Management

KARABO® (Enterprise Asset Management Solution) - KARABO®'s modular architecture provides a world-class transactional system for asset and material management, capable of managing and tracking assets, work orders, job cards and feedback, warranties stock.

Also available:

* Mobile Application - We now offer a Mobile Application solutions whereby you can register a failure and do a Asset status change.

* Touch Screen Technology - KARABO® certified to work on Touch Screen Technology.

* Microsoft MS Projects - MS Projects Interface available.

Prospective clients, enquire about our leading asset management product offering at support@optilog.co.za

{phocadownload view=file|id=1|text=Download KARABO Brochure|target=b}

{phocadownload view=file|id=69|text=Download KARABO Aviation Brochure|target=b}

{phocadownload view=file|id=70|text=Download KARABO Military & Defence Brochure|target=b}

{phocadownload view=file|id=71|text=Download KARABO Warehouse/Munition Brochure|target=b}

{phocadownload view=file|id=72|text=Download KARABO Warehouse/Munition Brochure - Arabic|target=b}

LogV (Logistics and Asset Verification) - LogV allows the user to do stock and logistics verification .... contact us for more info.

RFS (Request for Service) - The RFS Management System allows users to effectively manage user requests, do follow-up....

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Reliability Engineering Products

Interested and prospective clients, enquire about how we can increase your equipment reliability and contain operating costs at support@optilog.co.za

REW (Reliability Engineering Workbench) - The Reliability Engineering Workbench seamlessly integrates R
isk
and
Reliability Management Processes
in compliance with specific SAE, AS/NZS and Mil Standards....

REW Modules are:

- PCA (Plant/Equipment Criticality Assessment)
- FMECA (Failure Mode Effects and Criticality Analysis)
- RCM (Reliability Centred Maintenance)
- RCA (Root Cause Analysis)
- ERMO (Existing Routine Maintenance Optimisation)

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Decision Support (Distributor of the TFD Suite of products)

MAAP® (Life Cycle Cost Modelling) - In a nutshell, MAAP® can be used to study the resource and cost implication of the deployment, operation and support of complex, evolving systems in dynamic operating scenarios....

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VMetric® (Spares Optimisation) - Is your organisation chronically short of the spare parts it needs to keep critical systems in operation while your warehouse bulges with stocks that never move...

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EDCAS® (Level of Repair and Early LCC Trade-off) - By giving almost immediate feedback on the life support costs and logistic performance of design alternatives EDCAS ® brings logistic concerns insight the system engineering decision loop....

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