

LEAK MANAGEMENT SYSTEM (LMS)

If you are a company providing leak services to your customers or a facility manager who is responsible for energy saving and interrupt-free operations, LMS will help you manage your compressed air leaks and save your time. It supports you calculate the potential savings in m³ or in money terms, provide impressive reports for customer or management, and guide you in the entire leak fixing process.

A software tool that pays off in no time!



Easy and fast manage your leakage

								and Eniguish *	≛ ada	nin@u	thunga.co
500											Ade
garwi gragorien	Survey Management					APPL	Y RESET				
	Base Select Concerny		Home Select Officer		Please Select Status				Action		
	Server 13	Survey None	Caribally Rame		Saard Doko	Status	Leaks			-	
	1804-0135	Annual wakage Sufreg- second this year/2018- used for new gos development COS (for a Subvey nume	Garpo 174	Research institute	26/11/2018	NEW	Leaks			•	7 🖻
	RECE-CROOM	Annual Survey	Company 4	Research institute	19/11/2018	NEW	Leaks			• 5	8
	FR0(0008)	Annual Survey 2017	Company 3	Chemical Factory	19/11/2018	NEW	Leafes		1	•	2 8
	PRO-06082	Contriksted der Research studik alle	Company &	Research institutes	23/11/2018	NEW	Leafes			• •	1
	1910-0000	Antoni Servey	Corpany 3	Twist Center	11/11/2018	NEW	Leaks			• 8	0

LMS FEATURES



Powerful Management

Multiple customers, sites and surveys can be managed



Data Exchange

Data exchange with leak detector unit S531 for site/survey data and settings



Flexible Deployment

Installation on site as well as in cloud



Browser Based Operation Runs on any operation system



User Management Multi-user support



Remote Access Access LMS from anywhere



Part Management Spare part order management



Report

Powerful report generator

Are you wasting countless hours creating reports and documenting leaks with EXCEL? Now it's time to change that ! SUTO LMS will assist you to generate comprehensive reports and more than that.

Web based SUTO LMS (Leak Management System) is designed to work with S531 to provide management on leak survey, ordering parts and repair activities, allowing quantification of leaks, prioritization of repairs, statistics of leaks and savings. Either through cloud based service or local server installation, LMS allows remote access by mobile phones , tablets or PCs at any time.

LEAK MANAGEMENT SYSTEM (LMS)

Are you wasting countless hours creating reports and documenting leaks with EXCEL? Now it's time to change that ! SUTO LMS will assist you to generate comprehensive reports and more than that.

Web based SUTO LMS (Leak Management System) is designed to work with S531 to provide management on leak survey, ordering parts and repair activities, allowing quantification of leaks, prioritization of repairs, statistics of leaks and savings. Either through cloud based service or local server installation, LMS allows remote access by mobile phones, tablets or PCs at any time.



LEAK MANAGEMENT SYSTEM (LMS) ORDERING

Please use the following table to assist in placing your order with our sales staff.

\mathcal{O}

Visit our website or e-mail us: www.suto-itec.com sales@suto-itec.com

Leak Management System (LMS)			
Order No.	Description		
M599 7040	Leak Management System(LMS), local installation, max to 2 users, annual subscription		
M599 7041	Leak Management System(LMS), local installation, max to 5 users, annual subscription		
M599 7042	Leak Management System(LMS), local installation, max to 10 users, annual subscription		
M599 7043	Leak Management System(LMS), cloud installation, max to 2 users, annual subscription		
M599 7044	Leak Management System(LMS), cloud installation, max to 5 users, annual subscription		
M599 7045	Leak Management System(LMS), cloud installation, max to 10 users, annual subscription		

EUROPEAN OFFICE	CHINA OFFICE	ASIA / PACIFIC OFFICE
SUTO iTEC GmbH	SUTO iTEC (China) Co. Ltd	SUTO iTEC (ASIA) Co. Limited
Grißheimer Weg 21 D-79423 Heitersheim	D3 Building, Unit A, 11/F, TCL International E City	Room 10, 6/F, Block B, Cambridge Plaza 188 San Wan Road, Sheung Shui, N.T.
Germany	1001 Zhongshanyuan Road, Nanshan	Hong Kong
Tel: +49 (0) 7634 50488-00 Fax: +49 (0) 7634 50488-19	Shenzhen, China Tel: +86 (0) 755 8619 3164	Tel: +852 2328 9782 Fax: +852 2671 3863
Email: sales@suto-itec.com	Fax: +86 (0) 755 8619 3165	Email: sales@suto-itec.asia
	Email: sales.cn@suto-itec.asia	