ipotweb
payload monitoring

In today's businesses where efficiency is the key to profitability, having real-time load data is of primary importance to you
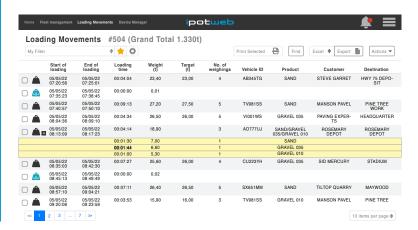
Connect your machines to the ipotweb.com cloud for the management of your loading sites' loads in real time, allowing you to receive the movements performed by each machine and send job orders to them

LOGISTICS

STOCK PILING

INVENTORY

OVERLOADING

PRODUCTION

SALES

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YOUR LOADS

The Loading Movements page displays your loads and events such as machine's scale switch on and off and when the Zero at Empty has been done

Having different tools available, filters can be set, delivery dockets be printed, exports can be done in different formats. A find function can be sued to find out what you need to look, export or print
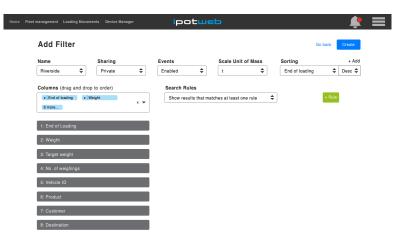
FAVORITE FILTERS

Setting different filters makes your movements table flexible just with one click allowing to display print and export your valuable data in a matter of seconds

DELIVERY DOCKETS

Print the delivery docket for your customer or automatically send it to your customer emails
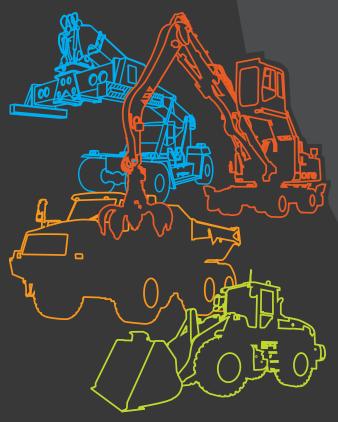
You can easily set up the delivery note header and footer for each of your loading sites

If your Load 'n Sign service is active you will find then the delivery docket signed by the truck driver who received the material.
To activate Load 'n Sign go to Active Services into the upper right sandwich menu. The truck driver must download the Load 'n Sign APP in his smartphone
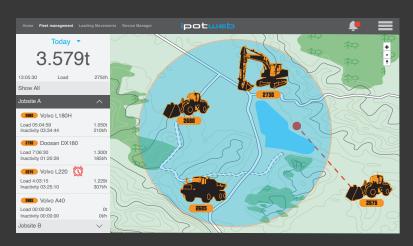
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The Machines Fleet data is organized by Loading Site saving weighing and wireless device sw version, both devices ID, machine code and machine last connection in date and time

Loading site entry allows to save different data files for each loading site. Loading site can be mapped with LAT and LNG and a virtual fence be created in order to receive an alert message when a machine goes out of it

MACHINES

FLEET MANAGEMENT

A map of your loading site showing where each machine is. An alarm message will be sent when one goes out of the geofence you have created

LOADING SITES

A resume of loaded weights by day, week, month or year together of total loading time and inactivity gives you an overview of each machine operativeness.
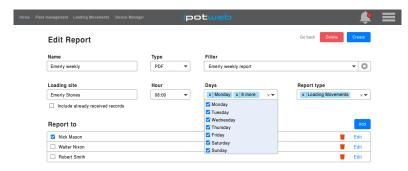
Loading reports for each machine, loading site or all of them can be printed, having on hand vital data of machines and loading sites performances, production and sales

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Home   Fleet management   Loading Movements   Device Manager

Today ▼

3.579t

13:05:30   Load   275t/h

Show All

Jobsite A

2580	Volvo L180H	
Load 05:04:59		1.050t
Inactivity 03:34:44		210t/h

2730	Doosan DX180	
Load 7:06:30		1.300t
Inactivity 01:20:29		185t/h

2575	Volvo L220	
Load 4:03:15		1.229t
Inactivity 03:25:10		307t/h

2585	Volvo A40	
Load 00:00:00		0t
Inactivity 00:00:00		0t/h

Jobsite B

JOBSITE A
All Machines

VEI

LAST WEEK
from "Date and Time"
to "Date and Time"

TOTAL LOAD BY MACHINE CODE

Machine code	Total loaded	Overloads	Loading time	No. of Loads
VOLVO A40	0kg	0%	00:00:00	0
VOLVO L180H	1.050t	0%	05:04:59	12
VOLVO L220	1.229t	0%	04:03:15	10
DOOSAN DX180	1.300t	0%	07:06:30	15
	3.579t	0%	16:14:44	35

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AUTOMATED REPORTS

Automated reports can be set accordingly to your needs to be sent on a specified time of the day and email address

You choose from the filters you have set, choose the Loading site or all of them, select the type of file, .csv, .xlsx, .pdf, enter the emails to whom you want the report to be sent to and click CREATE; job is done, recipients will receive a bunch of vital data for analysis, sales and invoicing purposes, setting automatic imports into your ERP system

AUTOMATIC FORWARDING

Automatic forwarding can be used to send the raw data received from the weighing device to a remote server. Without any filter and or interpretation by ipotweb, data can be sent immediately after reception in order to have your FTP or HTTP site always with data in real time

Real time loading data

Job orders

Geo-fencing

Automated reports

Automatic forwarding

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