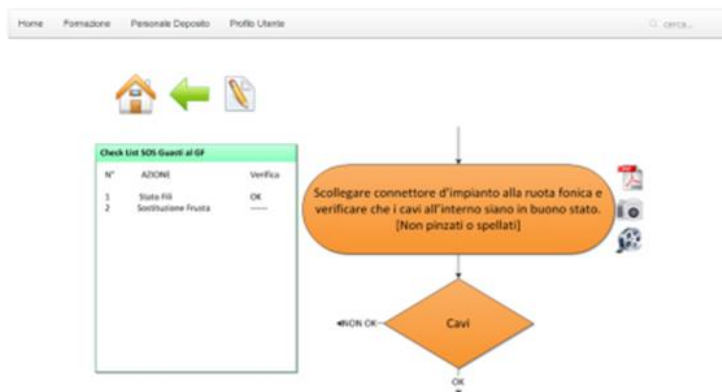
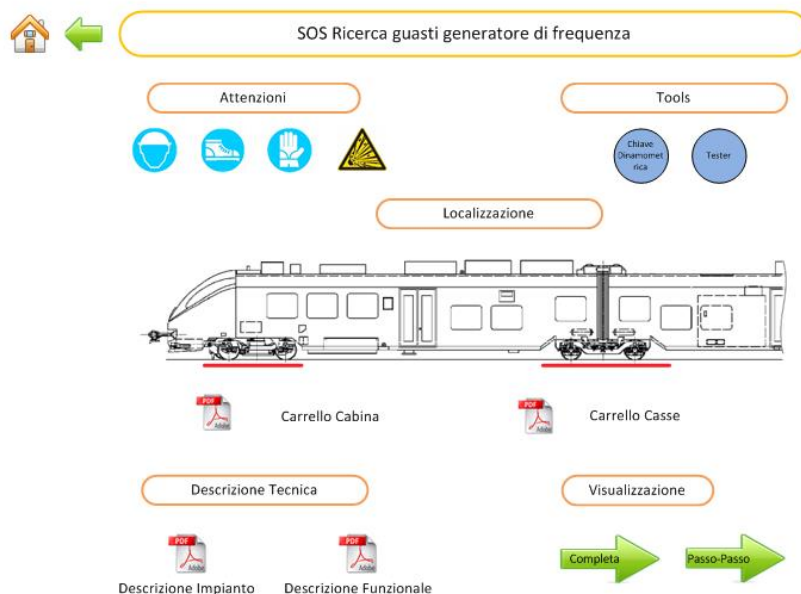


TROUBLESHOOTING GUIDE

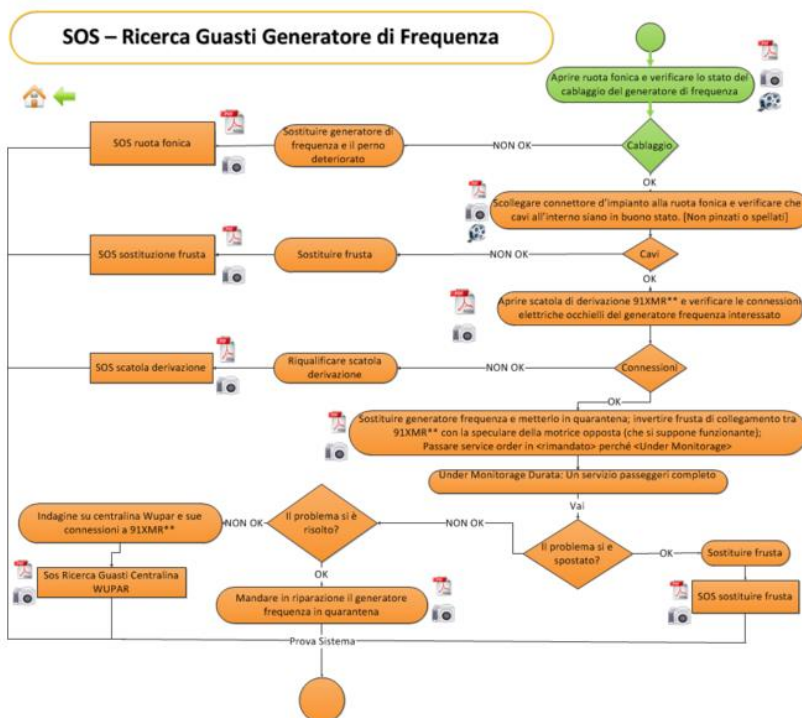
Axcent's application presents the troubleshooting guide, in a Java environment, and can be used on PC, tablets and smartphones.

It is a tool that can help the maintainer to resolve faults on the train by providing guidelines with media, as service manuals, photos, videos, set of images, measuring indications.

After a login screen with information relating to localization, safety, tools necessary and technical information, the worker can access the guide in two different ways: full view or step-by-step.



The SW represents a useful guide for both corrective and predictive maintenance.



The location of the controls that you have reached always appears clearly.

Treno	Descrizione	Ordinativo	Codice SOS	Data Apertura	Data Chiusura Ordinativo	Deposito
Treno1	Guasto al GF	1000	1	03/07/13	13/10/2015	Novara

Check List - Sos Ricerca Guasti Al GF

SOS / N°	Azione	OK / NON OK	VALORI	Note
0001-1	Stato cablaggio del generatore di frequenza	OK		
0001-2	Sostituzione ruota fonica			
0001-3	Stato cavi frusta	OK		
0001-4	Sostituzione frusta			
0001-5	Stato connessioni scatola di derivazione	OK		
0001-6	Riqualifica scatola di derivazione			
0001-7	Esito monitoraggio	OK		
0001-8	Problema si è spostato	OK		
0001-9	Problema è scomparso			
0001-10	Verifiche su Centralina Wupar			
0001-11	GF in quarantena			
0001-12	Sostituzione frusta	OK		
0001-13	Risolto	OK	FIRMA:	

Pezzi Sostituiti

P/N	Descrizione	Quantità
12345	Ruota Fonica	
	Frusta	1
	Frusta	

At the end, verification is necessarily requested as a final step of conformity; then the maintenance team (user) is automatically provided with a check-list.

E-LEARNING Module

THE SW can be used (with tablet, smartphone or PC) for purpose of self training , or training in a class session.

In Auto Formation mode, training is provided at the end of each session of private assessment. Every student is enrolled and formally evaluated after each session.

Access to the continuation of the lessons are allowed only if you have passed the previous session in a satisfactory manner. The results are made available to teachers for statistical analysis.

When the tool is set to Training mode, the fault is randomly (and virtually) generated and then shown to the students.

Axcent s.r.l is a company that presents itself as reference for the industry in medium and high technology which requires services in the areas Design, Manufacturing Engineering, Logistics System, Technical Documentation, Training and Software

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