

HAROPA PORT - A real speciality, the transport of dangerous goods

CPHG: Computerized Processing of Hazardous Goods

First platform in Europe for managing and monitoring 100% dematerialized hazardous goods.

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MANAGEMENT OF HAROPA PORT HAZARDOUS MATERIAL FLOWS

The Computerized Processing of Hazardous Materials (CPHM) tool improves port security for industrial and logistical players in the hazardous materials sector.

24-hour tracking and tracing of hazardous materials

CPHM supports all players in the port logistics chain for hazardous products using a simplified, dematerialized, optimized declaration process and real-time (24/7) pre/post-dispatch monitoring of hazardous goods.

CPHM is interfaced with S)One, the 4th generation of SOGET PCS



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STRICT REGULATIONS

CPHM complies with the regulatory obligations arising from the international SOLAS (Safety Of Life At Sea) and MARPOL (MARine POLLution) conventions, European (Directive 2009/16 EC) and the national RPM (Regulation for the Transport and Handling of Hazardous Goods in Sea Ports) regulations.

Harbor master's office in video [↗](#)



[Statement procedure](#) [↗](#)




VOTRE INTERLOCUTEUR

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