► Standards – a systematic approach to success: International and internal standards at AIDA

International standards

NAME	OBJECTIVE	BENEFIT	SHO	ORT DESCRIPTIO	ON CERTIFICATION HELD
Environmental Management System	To protect people and the environment. To define, evaluate and continually improve our environmental achievements (e.g. reduction of energy consumption) above and beyond the standards required by law.	 Process transparency Increased eco-efficience Increased lessecurity Protection of resources Elimination of reduction of environment damage Cost reduction 	y production on the production of the production	nvironmental otection stratege developed base regular environmental surveys. Easures taken to applement the rategies and asure that the quired processe nction include to eation of onboa avironmental ficer posts and ampilation of perating procesures. Employees ceive regular aining on environmental sissues.	since 08/17/2006 es the ard the
Quality management system	To improve our process quality, performance and thus the products and activities that increase guest satisfaction.	 An increased on quality ar all employee Rapid identification of any discrecies Transparent ating process Documented procedures Continual imments Greater empland guest sation Clients and beness partner greater trust 	mong are the defication outpan- to ev ce oper- was ses	perating process e carefully ought-out and escribed. We can it internal audit systematically valuate our pro- esses and find ays to improve.	rry ts GL Systems Certification
Occupational Health and Safety Assessment Series - OHSAS	To protect employees with a safe workplace. To recognize hazards, evaluate risks and take preventive and protective measures. To respect the relevant health and safety guidelines.	 Prevention a reduction of occupational accidents, in and working lost due to a dent Motivated er ees in a safe healthy work environment Legal securit Reduction of number of cl and a lower ance premiu 	nd The Obstace of the	ne international HSAS 18001 andard includes e obligation to amply with the gal requirement oplicable. Steps ken to improve cupational heal of safety based sk assessment. This includes means a such as the ovision of personal pers	ts are GL Systems Certification since 08/17/2006 as-onal t, c-
ISM-Code (International Safety Management Code)	The code has the objective of preventing injury or loss of human life. It should also help avoid damage to property and to the environment. Our goal is to provide secure processes and safe working conditions, and to take precautionary measures against risks.	 Prevention of injury or loss human life Avoidance of damage to pity and to the environment All stakehold are prepared emergencies 	s of for int pir f 19 or oper-le The star or oper-le shape in the shape in the shape in the shape in the shape oper oper oper oper oper oper oper op	ecame mandator all ships in the ternational ship in germanial ships in the ternational ship in germanial ships in the ganization of saip operation and in the ganization of saip operation and in the ganization of a "Safety anagement System" (SMS). This cludes continual proving personal ships and gulations – and gulations and commendations in the guarantee ships erating safety a processes.	GL Systems Certification Since 07/01/1998 Since 07/01/1998 Since 07/01/1998 Since 07/01/1998 Since 07/01/1998
ISPS-Code International Ship and Port Facility Security Code	Security arrangements in ships and ports to increase supply chain security.	To protect and supervise the ship interface, other words the place where the security of the may be compremised by unautized access from shore.	port/ realin being	nis agreement wached on Decer 12 2002 under e guidance of the ternational Marme Organization MO). Ports are esigned one of the ternity levels epending on the otential hazards efore a ship doce communicate that cargo it has pard, for example authorities of e port at which e ship docks hall inspection ghts.	m- er 06/03/2004 the ri- n es. cks, son ole. f
ISO 22000 Food safety	To monitor food quality and guaranteeing it seamlessly over the entire food chain.	 Structured, regular and independent inspection of all relevant processes Timely identification of potential physical, chemical or biological hazards Minimized risk (HACCP concept) Being able to take preventive action 		ood processes and onitored even efore the produce e completed. Unality inspection e defined and aplemented based the HACCP lazard Analysis and Critical Controlints).	cts since 04/23/2008 ns sed
Maritime Social Responsibility Standard (GLC MSR)	Common standards for working and living conditions on board sea vessels.	 To maintain dignified working conditions, with an emphasis on guaranteeing the rights of employees, particularly suppliers. To prevent social dumping To increase competitiveness 		e comply with a sceed the mini- um standards, for ample in terms edical services a catments, accordation and issure time, as we in training sailed this is also a quirement for oursiness partners	for since 08/17/2006 s of and m- vell lors,
Internal stan	dards				
NAME	OBJECTIVE	BEN	IEFIT	S	SHORT DESCRIPTION
Code of Business Conduct and Ethics To avoid conflicts of interest Business relations based on partnership			Minimized risk under busin our lesupp and		With the Code of Business Conduct and Ethics we undertake to ensure fair business practices with our business partners, suppliers and competitors and accuracy and integrit in business deals.

	dump	event social bing crease com- veness	and this is also a requirement for business partne	a our				
Internal standards								
NAME	OBJECTIVE	BENEFIT		SHORT DESCRIPTION				
Code of Business Conduct and Ethics	To avoid conflicts of interest Business relations based on partnership	Minimized	n of corruption	With the Code of Business Conduct and Ethics we undertake to ensure fair business practices with our business partners, suppliers and competitors, and accuracy and integrity in business deals.				
Donations management	To contribute to sustainable development	t and trans	systemization parency for and sponsor-	Our donation guidelines stipulate the criteria on which decisions to allocate donations are based, for example. Responsibilities are also regulated for the administration of our donations budget.				
Complaints management	To ensure systematic an rapid processing of gues complaints			We have implemented diverse strategies to improve dialog with our guests, including carrying out a complaints handling satisfaction survey.				
Training management	To support our employed in continually developing their own potential and knowledge		e loyalty	We offer all of our employees diverse, practical courses for training and professional development that are focused specially on the cruise industry.				
Service standards	To regulate employee conduct	guests' exterms of s	to exceed xpectations in service, quality ty of experiences	Our service motto at AIDA is "With pleasure!" It's just two little words – but what an unbelievably positive effect!				
Integrated skills management	Bringing together each individual's skills and abilities to foster strengths and derive long-term target-oriente development strategies – that are directly linked to current corporate objectives.	based on and skills ees. Reco making us view of th	orate success is the commitment of our employ- ognizing and se of an over- ne potential bilities of our	Regular employee appraisals are used to discuss the criteria needed for success and to evaluate these. Agreement of individual strategies – from support from supervisors right through to coaching, mentoring and long-term development programs.				
Sustainability management	To preserve an intact environment with clean seas and fresh air, as we as cultural and biologica diversity. To take social responsibity seriously	lives and Positionin tive emplo	g as an attrac-	Enjoy the treasure trove that is our sustainability reporting!				