	applicable technical data	not eliability with	(*) Installer must cross-check eligibility with			1-Issue 1	EASA-Form 1 - I
h the national	In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national	n installation cert	ice records must contain a	ertification. In all cases, aircraft maintenan n.	tute installation co	Statements in Blocks 14 and 19 do not constitute installation certification. regulations by the user/installer before the aircraft may be flown.	Statements regulations
lock 1, it is	nority of the country specified in Block 1 fthe country specified in Block 1	It than the airworthiness authority the airworthiness authority of the	ithority different than the a semblies from the airworth	Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1.	ordance with the his/her airworthine	at the user/installer performs work in acc	Where the uessential that
	3	omponent/see	Lithority to inetall the party	It is important to understand that the existence of this document alone does not automatically constitute authority to inst	e of this documer	nt to understand that the existence	It is importa
			esponsibilities	User / Installer Responsibilities			
to. Data (ac.IIIIIII.yyyy).	70. Daig (at			25.SEP.2006		bile	Mirabile
		Orinted):	22 Name (Typed or Drinted):	18. Date (dd.mmm.yyyy):		Name (Typed or Printed):	17. Name (T
				DE.21G.0046		Minister .	
21. Approval / Certificate No ·	21. Approva	ture:	20. Authorized Signature:	16. Approval / Authorization No.:	/,	Authorized Signature:	io. Authoriz
ed in accorda considered	Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Part 145 and in respect to that work, the items are considered ready to release for service.	inless otherwind described in and in respect the for service.	Certifies that unless otherwin Block 12 and described in with Part 145 and in respected to release for service.	C 13.	pecified in Block	Non-approved design data specified in Block 13	1
				for safe operation.	e in a condition	Approved design data and are in a condition for safe operation.	×
pecified in Block	ServiceOther regulation specified in Block 13	Part-145.A.50 Released to Service	19. Part-145.A	conformly to:	illa la	more maintacuted in conformity to	-
						the items identified share	14 Certifie
			Products -> Eligibility.	For Eligibility (*) on further aircraft types please check "www.lighting.goodrich.com" -> Produc AIRCRAFT PARTS	please check "	ility (*) on further aircraft types T PARTS	For Eligibility AIRCRAFT
MANUFACTURED	SN: 1211182 DMF : 25.08.2006	- D (v)	A319	: 05	2LA005128-01 Revision index : 05	Overwing Emergency Light, forw	000020
MANUFACTURED	SN: 1214768		A319	: 04	2LA005127-01 Revision index:	Overwing Emergency Light, forw	000000
12. Status/Work:	11. Serial/Batch Number:	10. Quantity:	9. Eligibility: *	8. Part Number:		. Description.	
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oice Number	5. Work Order/Contract/Invoice Number					Organization Name and Address:	4. OIBBIL
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	3			WARRY OF SECURITY AND PARTY AND PART	A s	1. Approving Competent 2.	1. Approv