Errata voor cat. A1

Aircraft Maintenance & Training School
Easa Part 147: NL.147.7174.
…its the first step to Continuing Airworthiness

1	2	3	4	5
	Uitbreiding en veranderingen van lesstof i.v.m. EC1149.		**level**	**Errata**
	Lesstof is te vinden in Readers deel 1 & 2 en nieuw boek.		**A1**	
10	Volledige MODULE 10 boek is aangepast aan de nieuwe regelgeving.			Nieuw boek
11.5.1	**Instrument Systems (ATA 31) Toevoeging van eindterm**			
		Glass cockpit	**1**	Reader deel 1
11.11	**Hydraulic Power (ATA 29) Toevoeging van eindterm**			
		Filters	**1**	Module 11 boek
11.13	**Landing Gear (ATA 32) Toevoeging van eindterm**			
		Air-ground-sensing	**2**	Reader deel 1
11.19	**Integrated Modular Avionics (ATA 42)**			
	Functions that may be typically integrated in the integrated Modulair Avionics (IMA) modules are , among others: Bleed Management, Air Pressure Control, Air Ventilation and Control, Avionics and Cockpit Ventilation Control, Temperature Control, Air Traffic Communication, Avionics Communication Router, Electrical Load Management, Circuit Breaker Monitoring, Electrical System BITE, Fuel Management, Braking Control, Steering Control, Landing Gear Extension and Retraction, Tyre Pressure Indication, Oleo Pressure Indication, Brake Temperature Monitoring, etc			Reader deel 1
		Core System	**1**	
		Network Components	**1**	
11.20	**Cabin Systems (ATA 44)**			
	The units and components which furnish a means of entertaining the passengers and providing communication within the aircraft. (Cabin intercommunication Data System) and between the aircraft cabin and ground stations (Cabin Network Services). Includes voice, data, music and video transmissions. The Cabin Intercommunication Data Systems provides an interface between cockpit/cabin crew and cabin systems. These systems support data exchange of the different related LRU's and they are typically operated via Flight Attendant Panels. The cabin Network Service typically consists on a server, typically interfacing with, among others, the following systems: Data/Radio communication, In-Flicht Entertainment Systems. The Cabin Networt Service may host functions such as: Access to pre-departure / departure reports, E-mail / intranet / Internet access, Passenger database			Reader deel 1
		Cabin Core Systems	**1**	
		In-Flight Entertainment Systems	**1**	
		External Communication System	**1**	
		Cabin Mass Memory System	**1**	
		Cabin Monitoring System	**1**	
		Miscellaneous Cabin System	**1**	
11.21	**Information Systems (ATA46)**			
	The units and components which furnish a means of storing, up-dating and retrieving digital information traditionaly provided on paper, microfilm or microfiche. Includes units that are dedicated tot the information storage and retrieval functions such as the electronic library mass storage and controller. Does not include units or components installed for other uses and shared with other systems, such as flight deckprinter or general use display. Typical examples include Air Traffic and Information Management Systems and Network Server Systems.			Reader deel 1
		Aircraft General Information System	**1**	
		Flight Deck Information System	**1**	
		Maintenance Information System	**1**	
		Passenger Cabin Information System	**1**	
		Miscellaneos Information System	**1**	

Kolom	**Verklaring kolommen**
1	Sub-module hoofdstuk in de part-66.
2	Omschrijving sub-module hoofdstuk.
3	Eindterm in de sub-module.
4	Level waarop de eindterm wordt afgetoetst.
5	Reader deel waar de lesstof te vinden is.

Belangrijk voor cat. A1

De errata lijst in de readers zijn niet helemaal correct of compleet.   **Gebruik bovenstaande lijst.**