

FINANCIAL HIGHLIGHTS (million DKK)

	2004	2005	2006	2007	2008
Operating revenue	838.6	869.7	1,011.7	1,074.7	1,152.1
Primary operating income	111.1	71.9	94.8	70.7	74.6
Income before taxes	104.8	67.8	90.8	73.2	83.
Profit/loss for the year	64.7	40.8	75.0	49.3	56.
Assets	501.4	503.2	566.8	554.8	568.
Equity	289.0	334.7	408.9	458.2	514.
Equity and reserves	776.9	809.4	865.0	972.9	1,011.
Investments in fixed assets	67.1	72.5	108.8	83.4	115.
Number of employees (December 31st)	548	569	613	620	66
Net profit ratio	13.3%	8.3%	9.4%	6.6%	6.59
Rate of return	14.3%	8.9%	11.0%	7.3%	7.49
Return of invested	25.0%	13.1%	20.2%	11.4%	11.79
Solvency ratio	37.2%	41.4%	47.3%	47.1%	50.99

STATISTICS

	Unit	2004	2005	2006	2007	2008
Length of scheduled service network	Km	13,301	13,578	13,527	17,922	14,235
Number of towns served	towns	21	21	21	22	21
Kilometres flown, scheduled	1000	4,375	4,578	4,806	5,247	5,19
Airborne hours, total	hours	16,892	17,994	21,084	23,136	24,05
Airborne hours, scheduled	hours	9,928	10,431	10,877	11,738	11,69
Available tonne-kilometre, scheduled	1000	73,927	75,881	77,993	86,322	82,18
Revenue tonne-kilometre, scheduled	1000	45,456	48,554	49,485	51,301	53,54
Total load factor, scheduled	percent	61.5%	64.0%	63.4%	59.4%	65.19
Number of passengers carried	1000	318	343	372	403	42
Available seat-kilometre, scheduled	1000	547,354	554,939	573,325	641,339	604,33
Revenue seat-kilometre, scheduled	1000	392,095	427,174	441,422	468,752	485,35
Cabin factor, scheduled	Procent	71.6%	77.0%	77.0%	73.1%	80.39
Average length of passenger flight	Km	1,235	1,244	1,188	1,162	1,15

Content



05 AIR GREEN	LAND AND SO	OCII	ΕΤΥ						30 EXPECTATIONS FOR 2009
08 THE BOARD	OF DIRECTO	RS							32 THE FLEET • • • •
09 ENDORSEM	ENT • •								34 ACCOUNTING PRINCIPLES
10 THE INDEPE	NDENT AUDIT	OR	'S E	NDC	DRSI	ЕМІ	ENT		36 STATEMENT OF INCOME
12 ECONOMIC	DEVELOPME	NΤ							38 THE BALANCE SHEET • •
14 MANAGEMI	ENT REPORT								42 STATEMENT OF INCOME
18 SPONSORSH	HIPS • •								44 BALANCE
20 TECHNICAL	LY SPEAKING								45 STATEMENT OF EQUITY
22 HUMAN RES	SOURCES •								46 CASH FLOW STATEMENT
24 OPERATION	IS • • •								47 NOTES • • • • •
26 MARKET DE	VELODMENT								
20 MARKET DE									

Air Greenland and Society

Air Greenland's annual report for 2008 presents both the group's annual accounts with accompanying notes and the management's and the board's report for the past year and their expectations for 2009.

With its role as an employer of large numbers of employees and its operations of scheduled flights, training programmes, tourism development as well as the servicing of mineral exploration companies, researchers and other charter flight customers, Air Greenland is a major player in Greenlandic society. In a country like Greenland with its unique infrastructure, the population, as well as the business community, is completely dependent on air transport of people and freight. Air Greenland's potential for running commercial operations is, in turn, also completely dependent on the conditions imposed by political priorities. Therefore, the Air Greenland group makes sure that it remains in constant dialogue and close cooperation with relevant groups of authorities, politicians, owners and customers in order to foster reciprocal understanding and to create growth and results for the benefit of our customers.

Market adjustments

Because Air Greenland continues to experience competition from other airlines, we will, in future,

subject our entire service network to a detailed analysis in order to ensure a commercial justification for each individual route. If we discover that there are routes with no commercial basis, we will enter into discussions with the Greenland Home Rule Government with a view to introducing such measures as routes that would only be serviced for part of the year or price-reducing subsidies.

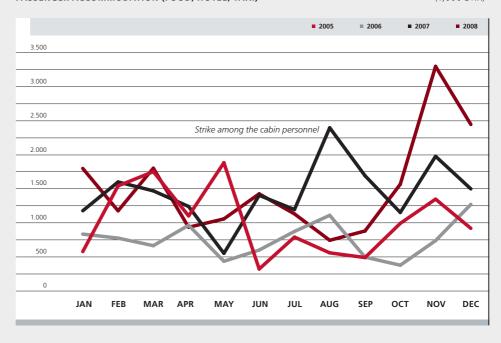
Political plan remains a high priority

As mentioned in the annual report for 2007, the company attaches enormous significance to political decisions concerning infrastructure developments that encompass a future long-term investment plan for airports, airport equipment and safety equipment. Our concern is that the company maintains a stabile basis for making planning decisions, especially on costly investments in aircraft.

Air Greenland will continue to spar actively with Greenland Home Rule Government on the essential prioritization of future investments that will ensure the framework in which air traffic will operate. We firmly believe that a well-functioning infrastructure is a prerequisite for progressive commercial development in Greenland, developments which we would very much like to contribute to.

PASSENGER ACCOMMODATION (FOOD, HOTEL, TAXI)

(1,000 DKK)



Mittarfeqarfiit / Greenlandic Airport Authority

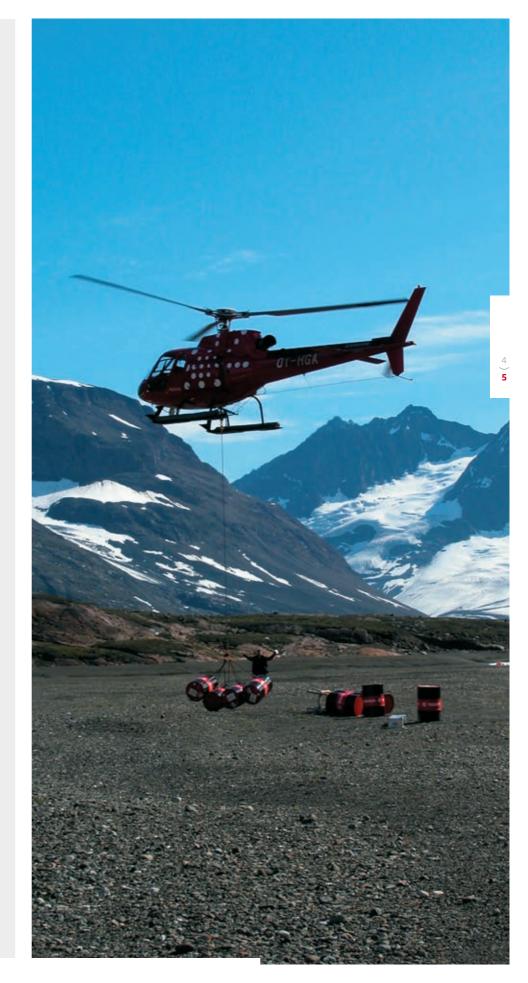
Air Greenland's monthly meetings with the Greenlandic Airport Authority ensure a constructive and close dialogue on the ever-increasing challenges that we meet. International air traffic safety requirements are ever-increasing, and the unique weather conditions in the Arctic make special demands on equipment and behaviour. Both the Greenlandic Airport Authority and Air Greenland are acutely aware of the necessity of prioritizing resources and investments within the areas of purchases, capital investments and maintenance of safety equipment. Air Greenland emphasizes its willingness to contribute even more if necessary to ensure that the job gets done.

Rescue preparedness

The present airborne rescue preparedness programme must be considered a minimal programme which is shared between Air Greenland's two S-61 helicopters situated in Narsarsuaq and Ilulissat. During maintenance of one of the helicopters, the entire rescue preparedness programme is taken over by the remaining helicopter which is permanently stationed in Narsarsuag. Moreover, a Bell 212 helicopter, situated in Nuuk and equipped with a hoist, is available for rescue operations during daylight hours. We are of the opinion that the present rescue preparedness programme can, at best, manage individual rescue tasks from small ships. With this in mind, it can be of some concern to note the ever-increasing number of cruise ships plying the coast of Greenland in the spring, summer and autumn. If there is a call to perform rescue operations from these ships, they will be of a significantly larger scope than what we have been used to. We are prepared to enter into a concrete dialogue on the creation of a comprehensive rescue preparedness programme that would cover the whole of Greenland's enormous area and long coast-line.

Training - a high priority

Training is, and will remain, one of the most important areas for Air Greenland and Greenlandic society in the years to come. As one of the most important employers in Greenland, we feel committed to invest large financial and human resources in training Greenlandic youth for the many positions that the group comprises. Therefore, we have started an





ambitious plan to determine how key positions such as pilots, mechanics, station personnel and administrative staff can be staffed with local candidates in future. On top of this, a number of management talents have been spotted with a view to creating a group of local candidates who can take over a major managerial responsibility for the group in the longer term.

Air Greenland is subject to the international air traffic rules laid down by the European Aviation Safety Agency, EASA, which is one of the contributing reasons that the level of training of the company's employees matches that of other airlines. All vacant positions are posted locally, and we hire local labour for all positions when the applicant possesses the requisite qualifications. One of the greatest barriers to the employment of more local labour is the requirement of further education. And the level of education in the areas that we require: finance, quality management, service network, pricing as well as the technical and operative sectors, does not provide us with an adequate flow of qualified, local applicants.

As a direct consequence of this bottle-neck, Air Greenland, in cooperation with Greenland Home Rule Government and the vocational schools, is proactively attempting to attract the right candidates before they complete their educations in order to offer them a supplementary education – often within the company itself. Our intention is to continue these efforts in the coming years so that the company can live up to its vision to be the most attractive employer in Greenland.

Environment

As of 2012, air traffic will be included in the principles embodied in the Kyoto protocol dealing with CO_2 emissions. In accordance with an EU directive, airlines flying into and out of the EU are already required to prepare a system for reporting their CO_2 emissions starting in 2010. Air Greenland is included in this directive on its routes between Denmark and Greenland. The system is based on quota trades, and it will, to a certain degree, increase the airlines' expenses.

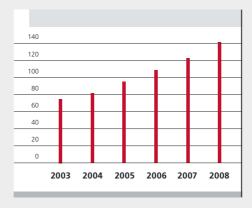
Air Greenland supports these efforts to improve the environment and is therefore not seeking an exemption from this EU directive even though we could, without a great deal of trouble, manage to achieve exemption with our currect levels of traffic to and from Copenhagen.

At the same time, the Greenland Government is making concerted efforts to create an environmental policy for Greenland, and Air Greenland is actively participating in these efforts.

Air Greenland's value for society in Greenland

It is no easy task to put figures on the value of Air Greenland for society in Greenland. However, in the figure and list below, we have provided a number of concrete figures for our actual contribution in the form of taxes, traineeships, sponsorships and, not least of all, the level of education.

DEVELOPMENTS IN TOTAL TAX PAID TO GREENLAND OVER FIVE YEARS (DKK million)



VALUES FOR SOCIETY

- Air Greenland offers training as flight mechanic, steward and stewardess, logistics assistant, traffic assistant, terminal assistant, it-supporter, stock-room assistant, office assistant, canteen assistant, etc.
- Air Greenland works together with Greenland Home Rule Government on the selection and recommendation of trainees for pilot training
- Since 1970, Air Greenland has trained approximately 50 flight mechanics and approximately 100 traffic assistants
- In 2008, Air Greenland spent DKK 3.7 million on sponsorships for sport, culture and humanitarian activities
- Air Greenland participates actively in Branding Greenland.



BOARD OF DIRECTORS

Chairman of the Board, Director Katuaq Cultural Centre (Greenland Home Rule)



Lars Tybjerg Former director Økonomi- og Erhvervsministeriet (Danish State)

The board of directors



(Danish State)



Björn Nordgren





Claus Motzfeldt Flight Technician Air Greenland Inc. (Employee Representative)





Mogens Due Woldsgaard Flight Technician (Employee Representative)



Sten Andersen (Employee Representative)



MANAGEMENT



Michael Binzer Chief Executive Officer Air Greenland



Ove Nielsen Chief Financial Officer Air Greenland



Endorsement

We have this day presented the annual report and statement of accounts for January 1st – December 31st 2008 for Air Greenland Inc.

The annual report and statement of accounts have been prepared in accordance with The Danish Company Accounts Act. We deem the accounting principles employed to be appropriate, accurately reflecting the concern and the parent company's assets and liabilities, financial situation, result and cash flow.

The annual report and accounts are recommended for adoption by the general meeting.

Nuuk, March 12th 2009

		ENT

Michael Binzer
Chief Executive Officer

Ove NielsenChief Financial Officer

BOARD OF DIRECTORS

Julia Pars Chairman Björn Nordgren

Mogens Due Woldsgaard

Lars Tybjerg

Bjarne Eklund

Sten Andersen

Mads Kofod

Claus Motzfeldt

The independent auditor's endorsement

To the shareholders of Air Greenland Inc.

We have audited the annual report of Air Greenland Inc. for the financial year January 1st – December 31st 2008 consisting of management review, management report, profit and loss statement, balance sheet, statement of changes in equity, cash flow analysis and notes. The annual report and statement of accounts have been prepared in accordance with The Danish Company Accounts Act.

Management's responsibility for the annual report

It is the responsibility of the management to prepare and present an annual report that provides a fair representation that is consistent with legal requirements. This responsibility includes the design, implementation and maintenance of internal controls that are relevant for preparing and presenting an annual report that provides a fair representation without significant incorrect information, regardless of whether the incorrect information derives from fraud or error, and selection and utilization of proper accounting practices and execution of accounting estimates that are

Auditor's responsibility and the audit

It is our responsibility to express an opinion on the annual report based on our audit. We have conducted our audit in accordance with Danish audit standards. These standards require that we comply with ethical requirements and plan and perform the audit to obtain reasonable assurance that the annual report is free of material misstatement.

An audit includes examinations to acquire evidence to support the amounts and disclosures in the annual report. The examinations chosen are dependent on the auditor's evaluation, including evaluation of the risk of misstatement, regardless of whether the misstatement is the result of fraudulent intention or not. An audit also includes risk assessment, where the auditor considers the internal controls relevant for the company's preparation and presentation of a financial report that provides a fair presentation with an end to developing auditing procedures that are suitable in the circumstances, but not with the purpose of expressing an opinion about the efficiency of the company's internal controls. An audit includes in addition an evaluation of the suitability of the accounting policies used by the management and the significant estimates made by the management as well as an evaluation of the overall presentation of the annual report.

We believe we have acquired suitable and sufficient evidence on which to base our opinion.

Our audit has not resulted en any qualification.

Conclusion

We deem the accounting principles employed to be appropriate, accurately reflecting the concern and the assets and liabilities, financial situation and result at December 31st 2008. In our opinion, the financial statement give at true and fair view of the company's activities and cash flow for the year 2008 in accordance with the accounting provisions laid out in the legislation.

Nuuk, March 12th 2009

Deloitte

State Authorized Public Accountants

Per Jansen State Authorized Public Accountant

Ole Sonntag
State Authorized Public Accountant





Financial developments

The group's profit before tax was DKK 83.1 million and DKK 56.7 million after tax. The profit was respectively DKK 9.9 million and DKK 7.4 million better than in 2007.

The profit for the year more than lived up to the expectations mentioned in the annual report for 2007. The increase was mainly the result of an increase in turnover of DKK 74.4 million, of which DKK 36.4 million stems from charter activity in Greenland and DKK 34.3 million stems from flights outside of Greenland.

The parent company

The profit for 2008 is DKK 11.0 million better than in 2007 exclusive of income from capital participation in associated companies and tax.

The impact on the profit of this increase in turnover of DKK 74.4 million (+7%) was negatively influenced by high oil prices despite the fuel surcharge levied on our customers, which did not cover the entire price increase. Apart from the increase in charter activities in 2008, the company has flown 4% more passengers and, at the same time, improved its cabin factor (sold seat-kilometer/offered seat-kilometer) by 7 percentage points. In 2007, the cabin factor fell by 4 percentage points, primarily as a result of our route to Baltimore and increased competition from SAS. Seen in this light, the realized cabin factor and the number of passengers are satisfactory.

Subsidiaries

The profit for the year at A/S Hotel Arctic, Ilulissat was zero. This is DKK 2.3 million lower before tax than in 2007; an unsatisfactory result. Seen in terms of profit, 2008 did not live up to the expectations that we had when we made the decision to invest significant amounts in an expansion of capacity. The last of the four modernization phases was completed in 2008, resulting in lower profits than expected. These modernizations, including a new wing of 33 rooms and a recently opened top-standard conference centre, ensure that the hotel is ready for the future. However, we are concerned about the impact of the current global economic crisis.

Greenland Travel A/S had a profit before tax of DKK 2.0 million which is DKK 0.8 million lower than in 2007. Thus the profit did not live up to our expectations which were profits on the same order as in 2007. The newly established associated company World of Greenland – Arctic Circle contributed negatively to the year's profit.

In August of 2008, Greenland Travel A/S bought the activities of Nordic Adventure and continued these activities under the same name, but as a department under Greenland Travel A/S. The purchase of Nordic Adventure has strengthened the company's product portfolio outside of Greenland and will contribute to Greenland Travel's ability to offer its customers a broader range of new products.

Associated companies

Ownership of Arctic Umiaq Line A/S is shared equally with Royal Arctic Line A/S, and the company had a loss in 2007 of DKK -5.2 million before tax and deficit guarantee. The deficit guarantee, which is provided by Rederiafviklingsselskabet of April 1st 2006 A/S, (the liquidation company for shipping companies) amounted to DKK 5.0 million, so the loss for the year was an unsatisfactory DKK -0.2.

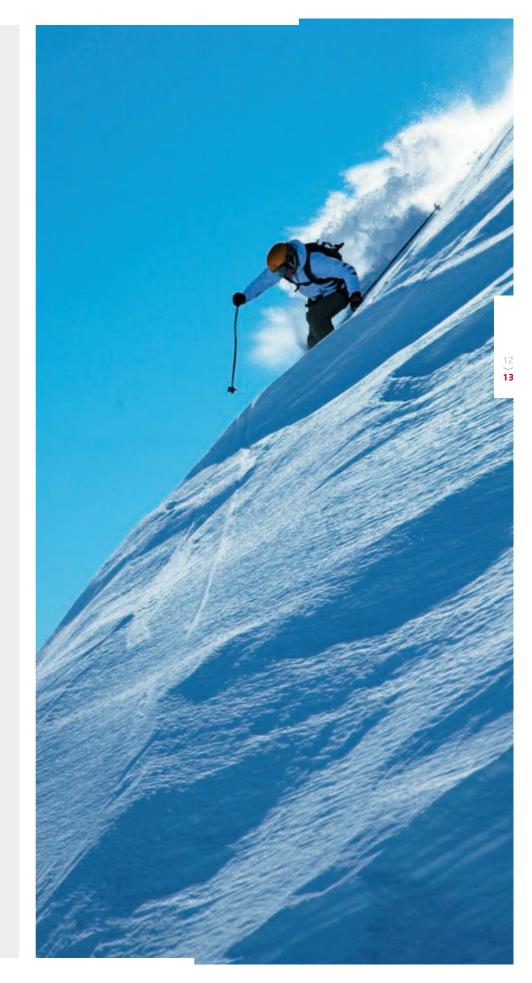
The Rederiafviklingsselskabet of April 1st 2006 A/S has provided a deficit guarantee for 2007, 2008 and 2009 covering a total of DKK 15.0 million, with a maximum of DKK 5.0 million annually, against the company's guarantee to operate commercial passenger shipping along the coast during these years. Negotiations concerning the period after 2009 have already begun with Greenland Home Rule Government.

Greenland Travel A/S owns 50% of World of Greenland (WOG) as well as 40% of World of Greenland – Arctic Circle (WOGAC). Both companies will be providing incoming services and doing their part to develop tourism in their own areas as well as to deliver quality products. WOG has produced a most satisfactory profit of DKK 1.0 million for Greenland Travel, and the focus on product development is encouraging. WOGAC produced an unsatisfactory loss of DKK -0.7 million for Greenland Travel. It should be noted that 2008 was the company's first fiscal year.

Financing and liquidity

Liquidity in the parent company remains basically unchanged and, in 2008, profit from operations contributed DKK 129.5 million. This liquidity was used for capital investments of net DKK 104.7 million and repayment of a loan by DKK 24.5 million.

For further information about the company's financial development, please see the accounts.





Report

Qarsoq 2012

A great deal of energy has gone into ensuring that Air Greenland's five-year strategy plan, Qarsoq 2012, gets off to a good start. The first phase has included an adjustment of the organization that will enable us to live up to the ambitions in the plan. Commercial activities in particular have been strengthened because our vision for Air Greenland in 2012 is to position the company in such a way that it will be commercially oriented, willing to invest and with roots in Greenland. As of today, our organization reflects the group's commercial activities and is trimmed to meet the demands of Qarsoq 2012. A strengthened focus on customers has led to a decision in 2008 to hold focus group interviews with our major customers in Qagortoq, Nuuk, Sisimiut and Ilulissat. We have also performed a major online customer study to discover the wishes, travel habits and willingness to buy among more than 4000 domestic and foreign customers. Data from these customer studies will be used to finetune and develop all links in Air Greenland's share of the travel chain, ranging from booking to check-in to the trip itself and follow-up sales. It is our clear goal in 2009 to ensure that our customers will come to experience more information, openness and customer focus in their meeting with Air Greenland.

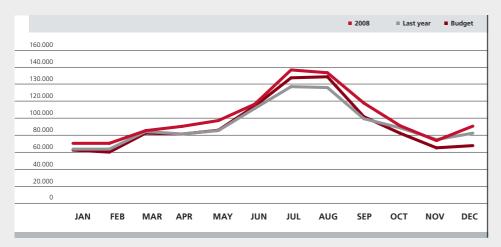
At a works council seminar held on October 7th 2008 in Nuuk, a process involving all employees at Air Greenland was instituted. Our purpose was to ask our employees to come forward with suggestions for a catalogue of ideas on expense minimization and extra earnings in future. Subsequently, a number of employee meetings were held that resulted in far more than 100 concrete suggestions, all of which have now been collected into one catalogue per business activity so that each individual area will have the opportunity to evaluate and comment on them. In 2009, all the suggestions will be responded to and evaluated in terms of the effort involved and the financial outcome. We expect that all these suggestions can contribute to a cushioning of the effect of various crises' impact on Air Greenland. The management is extremely grateful for and proud of the commitment and wealth of ideas that this work has resulted in so far.

Key Performance Indicators (KPI)

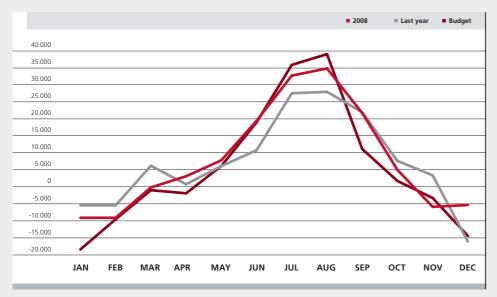
2008 was the year where a number of indicators of the company's state of health, also known as KPI, were identified and which serve as a sort of traffic signal for our business. KPI are used to give us an overview of the state of our performance within particular business activities.

QARSOQ 2012'S PROJECTS:

TURNOVER (DKK million)



PROFIT (DKK million)



Safety

Safety has always been our first priority at Air Greenland, and we are continually striving to optimise safety and security for our customers and staff. The job of developing and implementing a Safety Management System (SMS) has so far resulted in the completion of our Safety Management Manual that was instituted on January 1st 2009.

The Flight Safety Group at Air Greenland consists of representatives from the various employee groups, otherwise known as flight safety advisors. At the group's regularly held meetings, they go through the reports that are written about even the slightest incident that could potentially impact safety and security. The group works actively to reinforce a culture where everything gets reported in order to share knowledge and to learn from each others' experiences.

Communication

In 2008, a communication strategy, which supports the business strategy in Qarsog 2012, was developed. This strategy has been followed up by concrete policies and action plans. Among the results of our efforts within the area of communication that have been most visible for our employees is the revitalization of Air Greenland's intranet. On this network, which has been given the name Insite, all employees now have access to news about the group, blogs from two managing directors, debate forums, documents, manuals, bulletin boards, flight schedules and a great deal more. Insite is also available extranet so our employees can also use it from private computers, an obvious improvement especially for the crews on our planes and helicopters. In 2009, communication will be directed even more towards our customers' wishes and needs; for example, by means of a more active and interactive website www.airgreenland.gl, news letters to subscribers and sms solutions for cell phones.

Charter activities

In 2008, charter activities constituted one of Air Greenland's most important business areas as mining exploration activities, the International Polar Year and our local customers were all extremely busy. From the point of view of turnover as well as earnings, 2008 was the best year for the charter business in Air Greenland's history.

We are in the process of renewing our fleet. Three of the company's Bell 222 helicopters are expected to be taken out of service in 2009 in order to prepare them for sale. We have invested in two used Bell 212, a type that we already own five of. The last Bell 222 is expected to be replaced at the end of 2009 or the start of 2010 at which time the number of different helicopter types will be three as opposed to the present four types.

Thule/Pituffik

In September 2008, Air Greenland won a contract with the U.S. Air Force for flights to and from Thule Air Base for the next five years. The route to Thule was won in close competition with SAS and represents a significant contribution to the economic operation of Air Greenland's Airbus 330.

Airports

In certain respects, the infrastructure of Greenland has been a limiting factor for the efficient movement of goods and people to, from and within Greenland. Airports in particular have not managed to keep up with the growth in the number of passengers over the past 25 years. The airport terminal in Kangerlussuag is a good example of physical facilities no longer being able to match our customers' needs or the smooth operation of Air Greenland's schedule. In particular, travelling through Kangerlussuag in the summer months gives many customers a negative experience. Therefore, we are very pleased to note that an expansion of the terminal facilities in Kangerlussuag has been started, and that work is expected to be completed in time for summer traffic 2010. In our opinion, the relevant authorities should take note of these developments and start on major renovation of the airport facilities in Nuuk and Ilulissat, both of which are handling increasing numbers of passengers.

Weather

For long periods of 2008, there were many, deep and turbulent low pressure systems that contributed to disturbances in air traffic – particularly during the spring and autumn. Accommodation expenses, provision of meals and extra departures have also added to our expenses; so much so, that for certain routes, it is impossible to earn money all year round.

Baggage check

From the middle of March 2009, and after unremitting efforts, we have managed to enter into an agreement on checking baggage through between Aalborg /Aarhus and Greenland. This agreement, an obvious improvement in service, has taken a long time to realise and has been complicated by internal competition between SAS and Air Greenland. Furthermore, the booking system that Air Greenland introduced in 2007 has created problems because it is not compatible with other airlines' booking systems.

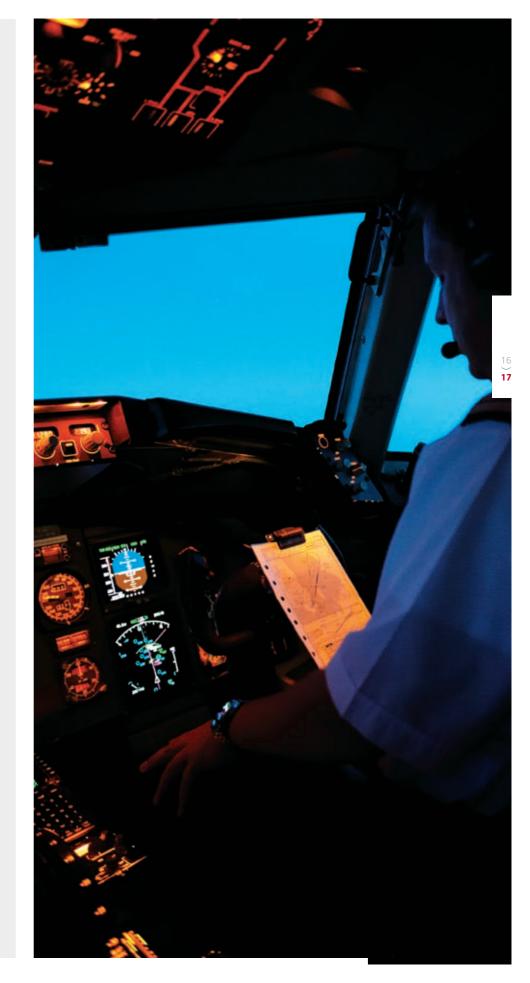
Fuel prices

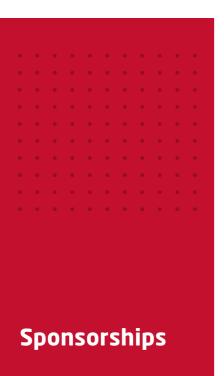
The price for fuel has fluctuated enormously in 2008, which has obviously had a major impact on Air Greenland's expenses. These prices are subject to a number of different factors depending on whether we buy fuel in Copenhagen or in Greenland.

The prices of fuel in Copenhagen were very high during the first three quarters of 2008. Therefore, in the summer, Air Greenland found it necessary to increase the fuel surcharge on overseas routes. During the autumn, the market price of fuel fell in Copenhagen, but because we did not receive approval from the authorities to levy the surcharge at the start of 2008, we have not yet found it reasonable to lower the surcharge again.

On the other hand, domestic fuel prices in Greenland have displayed a nearly opposite tendency with low prices at the start of the year and increases later. Air Greenland buys its fuel in Greenland primarily from two suppliers: Mittarfeqarfiit in most airports and heliports and Statoil in Kangerlussuaq. Mittarfeqarfiit buys its fuel from Pilersuisoq which is responsible for supplying oil to Greenland. On July 1st 2008, the price of fuel delivered by Mittarfeqarfiit rose by more than 12% leading to a price increase on domestic flights by 0.8%. On January 1st, prices went up again on fuel delivered by Mittarfeqarfiit.

Because of ice blocking passage into the harbour at Kangerlussuaq, Statoil receives fuel once a year. This fuel was purchased during the summer of 2008 while the world market price was at its highest, and Air Greenland has thus been hit with a price increase of nearly 28% as of October 1st.





Sponsorships are an essential element in our efforts to profile Air Greenland and the group. Air Greenland is Greenland's national carrier and perceives working actively for sport, culture, tourism, humanitarian organisations and a variety of projects as a natural part of its activities in Greenland. Sponsorships are meant to support Air Greenland's image. In other words, by means of its sponsorships of a variety of activities, Air Greenland wishes to profile itself. These efforts can take the form of championships, sports events, meets and other events, advertising and other initiatives that make Air Greenland's sponsorship visible.

Sponsorship activities and support

In 2008, Air Greenland spent a total of DKK 3.7 million on sponsorships.

As a part of Air Greenland's marketing, we have entered into a sponsorship agreement with a number of organisations and associations in Air Greenland's market. Air Greenland is the main sponsor for Greenland's Athletic Association, Team Greenland, Arctic Circle Race and Katuaq – Greenland's Culture Centre – and is thereby also sponsor for NAPA (Nordic Institute in Greenland) and the culture institutes Sermermiut and Taseralik. Furthermore, Air Greenland has supported a number of humanitarian institutions such as the youth organisation Nanubørn and Neriuffik – the Greenland Cancer Society.

Sponsorship policy

At the end of 2008, Air Greenland's sponsorship committee decided to change its sponsorship policy on the following points:

Strategy

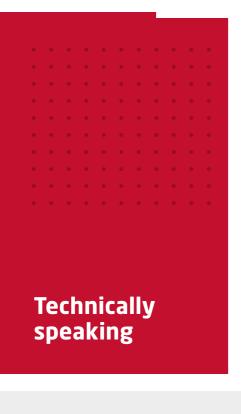
- to enter into few, major, long-term agreements in three core areas that Air Greenland wishes to concentrate on in future: culture, sport and humanitarian organisations
- to take active advantage of the sponsorship agreement
- to enter into projects that do not conflict with Air Greenland's values and desired image
- to strive for exclusivity

Criteria for choosing sponsorships

Sponsorships must contribute to:

- strengthen Air Greenland's position, relations and image with relevant target groups
- create added value for the parties to the sponsorship agreement and Air Greenland's customers
- testify to Air Greenland's commitment to social responsibility
- ensure that socially relevant projects are realised
- motivate and create value for Air Greenland's employees





In 2008, as in other years, Air Greenland has not been able to employ enough certified mechanics. In turn, this has led to the need to have much work performed as overtime. We are making all possible efforts to train four flight mechanics per year so that we will eventually be able to rely on a supply of local labour in this area.

Partially as a result of Qarsoq 2012, some organisational changes have been made in the technical department during the year. For example, we have now employed a technical charter coordinator and a production engineer; a new logistics manager has been recruited internally. These improvements are part of our efforts to implement a Man Power Control System the aim of which is to determine expenses per aircraft; at the same time, we also expect to achieve significant logistical savings in the next few years.

There remain great challenges in acquiring important spare parts for the DHC-7 fleet. Among other things, this lack of parts means that we can not operate more than five DHC-7s at a time.

The company's Airbus 330-200 "Norsaq" celebrated its 10th birthday in 2008; this meant that we had to perform a major 10-year check of the aircraft. Furthermore, the landing gear had to be replaced due to age; the price for these improvements amounted to more than DKK 20 million.

EASA Subpart I approval was achieved before the end of the year. This is a project that Air Greenland had been working on for two years, and it was a great day when Air Greenland received the approval from SLV (Danish Civil Aviation Administration)/ EASA. This approval means that Air Greenland can now renew its own airworthiness certificates for its fleet of aircraft. Previously, this was done by the Danish CAA

In 2008, we unfortunately experienced a helicopter breakdown. Fortunately, the two pilots on board were able to walk away from the wreck. The helicopter was from 2006 and had been leased from the Helicopter Transportation Group. The insurance company declared the damage total, and Air Greenland has bought the wreck from the insurance company for spare parts.

2008 was also a year when we experienced an influx of helicopters to our charter fleet: two factory-new Eurocopters AS350B3+, and a used AS350B3 from 2002 plus two Bell 212 helicopters.





Human Resources

In 2008, we hired an HR Manager. Our development activities have intensified with the aim of ensuring a continual flow of competent and satisfied employees. The first initiatives to define a clear and long-term HR strategy were taken in 2008

Training

In 2008, Air Greenland entered into an agreement with the Danish Centre for Leadership to deliver a mandatory and comprehensive leadership training course for all of the approximately 70 leaders in the group. The goal was to ensure joint principles of good leadership in Air Greenland and a joint tool box containing leadership tools such as basic project management, situational management, appreciative leadership communication and a revised version of Air Greenland's employee development concept. In continuation of these initiatives, 2009 will see the introduction of training entitled "New Leader in Air Greenland", which will focus on strengthening the new leaders in the organisation so that they will be able to practice management according to Air Greenland's management principles.

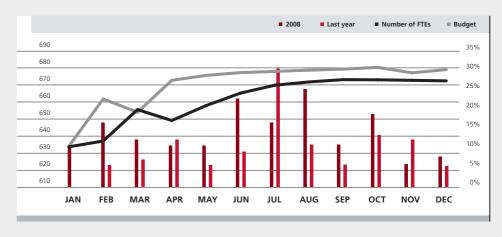
Apart from legally required and technical training programmes held in 2008 and which will continue in 2009, we will also focus on more general areas of development that will ensure cooperation and contribute to a psychologically and professionally healthy working climate. Among other initiatives, we can mention teambuilding and appreciative communication courses for our lead mechanics, cultural sensitivity for new employees from abroad, language training and first aid courses.

Retaining staff

Air Greenland is striving to be one of Greenland's most attractive places to work and offers a number of schemes whose aim is to recruit and retain employees. For example, our welfare fund that supported a variety of activities ranging from football tournaments to social team-building activities in 2008. A fitness and wellness programme has also been set up that offers a number of attractive fitness and wellness schemes.

In order to ensure a successful run-in experience for new employees at Air Greenland, we have developed and introduced a "Qarsoq-day". Among other things, it includes an introduction to the history of the company, Qarsoq 2012, our values, the types of aircraft we fly and our personnel policies.

THE NUMBER OF EMPLOYEES AND THE RATE OF THEIR TURNOVER



Cooperation

Cooperation between and across management and the individual professional groups within the company is perceived as one of the crucial factors for Air Greenland's operations and development. On this background, 25 participants from all professional groups and the management at Air Greenland held a seminar on cooperation. The result from this seminar was a re-evaluated and thoroughly discussed set of standing orders for the works council.

HR facts

In 2008, the staff turnover was 14.5% Air Greenland has 606 employees. If we include the 100% owned subsidiaries Hotel Arctic and Greenland Travel, we employ 678 employees.

In 2008, six traffic trainees, one mechanic and 18 cabin attendants completed their training at Air Greenland.

For the time being, the following are being trained at the company:

- 11 traffic trainees
- 9 flight mechanic trainees
- 1 auto mechanic trainee
- 1 cargo trainee
- 2 terminal trainees
- 1 TNI office trainee
- 1 NI-2 trainee
- 2 canteen and cafeteria assistants
- 1 IT supporter





Operations

Regularity

As is previous years, 2008 has also had its share of challenges as far as regularity is concerned. In the previous year, we have had an aggregate average regularity of 61%, the same as in 2007. We have thus not yet reached our goal of 75% regularity.

There are several factors that impact the result negatively. The three most significant are weather, technical problems and conditions of runways and landing equipment.

That weather is one of the most disturbing factors is reflected in the differences in regularity during the winter and the summer periods. It is striking that during the period from October to March, we had an average regularity of 53.7%, while during the summer months, regularity increased to 67.5%. Technical problems are also a source of many of our delays, not least of all on the DHC-7. In this connection, we should mention that during the summer peak season, we were flying 5 DHC-7 instead of 6 since the sixth was being inspected. Furthermore, it is particularly during the autumn months that we have problems with runways and landing equipment, and this problem has also negatively impacted regularity. The localizers in Nuuk and Kangerlussuag have been out of order for lengthy periods, and this has affected the ability to land and to make optimal flight plans (these two airports could not be used as alternative airports). Furthermore, the airports in Kangerlussuaq, Nuuk and Sisimiut have, at certain periods, had difficulty keeping themselves free of snow and ice, meaning that our planes could not land on them.

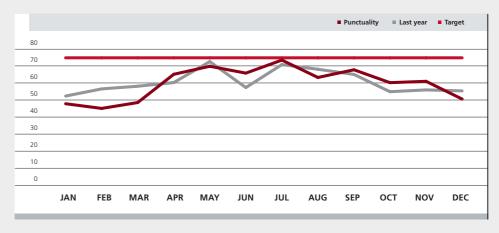
Air Greenland is continually on the look-out for initiatives that can help improve our regularity. In 2008, a working group was set up which will continue its work until the middle of 2009 in an attempt to find ways to ensure that our flights are on time. This group is concentrating primarily on overseas traffic between Copenhagen and Kangerlussuaq, but since domestic traffic inside Greenland also affects overseas traffic, this is also being included to a certain degree.

Customer service

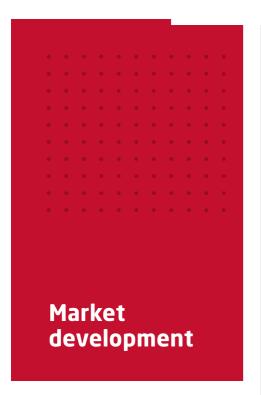
In 2008, we did all that we could to ensure that we provided the best possible service for our passengers before, during and after their trip. For example, after having heard what our passengers had been requesting for several years, at the end of 2008 we entered into a cooperative effort with Royal Greenland to use many more Greenlandic products in our menus on overseas routes.

In more down-to-earth terms, in 2008, we have exerted ourselves – in cooperation with Mittarfeqarfiit – to work for an expansion of their facilities at Kangerlussuag.

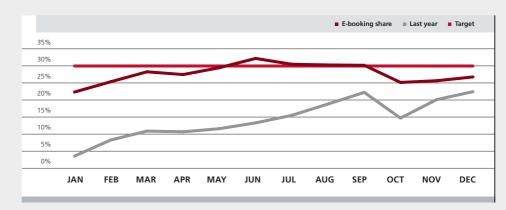
PUNCTUALITY, % OF DEPARTURES WITHIN 15 MINUTES







DEVELOPMENT OF E-SALES' SHARE OF TOTAL SALES DURING THE YEAR



Despite increased competition, we have had good load factors on our aircraft in 2008. Towards the end of the year, the global economic crisis began to make itself felt in certain parts of our market. To begin with, we noticed it among such partners as agents, tour operators and travel agencies that reduced their personnel by 5-10%. The general impact of this recession on Greenland and Air Greenland is not known, but the company has prepared itself for increased competition in 2009 on scheduled flights and a fall in demand from mining exploration companies for charter services. Domestic and international traffic from Greenland is expected to decrease slightly in 2009. Yield development (the average earnings per seat) in 2008 were on the same level as in 2007 both domestically and internationally.

We have had a good summer despite the weather and irregularity, but were hard hit by cancelled and delayed flights from October to December – in Greenland as well as above the Atlantic. Domestically, the Kulusuk flights were the hardest hit. On Atlantic routes, there were 12 cases of irregularity resulting from weather conditions and technical problems. These problems had a great impact on our expenses and had a strong negative influence on the profit for the year.

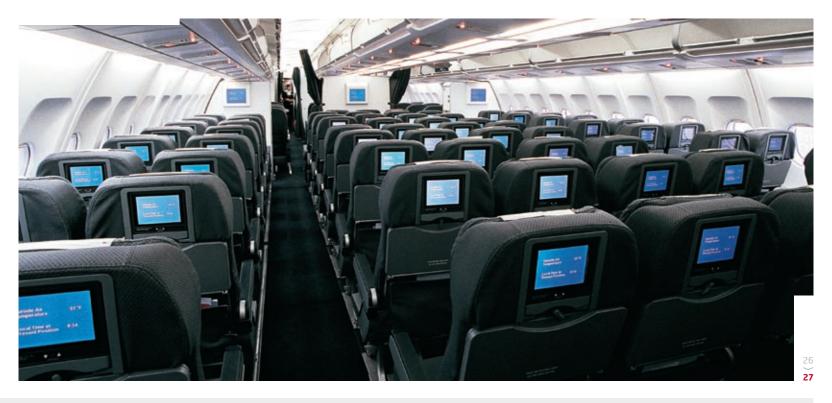
Distribution

On October 1st 2007, Air Greenland changed to a new reservation system based on an industrywide demand that before June 1st 2008, all airlines should change from distribution of paper tickets to either e-tickets or ticketless.

In general, our passengers have been pleased with the options that the new system gives them, primarily the easy access to booking and paying for a trip via the internet. Unfortunately, the system has also created a few disadvantages which are now being corrected. Mostly, the problems have centered on cooperating with other airlines and the EuroBonus programme about through checking of baggage.

Companies, whose employees travel, can sign up for an online company portal with associated credit, thus allowing the companies to become independent of travel agencies when they book their business trips.

Approximately 28% of all trips on Air Greenland are sold on the internet, and to ensure that this distribution channel is given the proper focus, an e-sales department was set up in 2008. Its mission is to promote and develop this online channel. Our goal is to have 50% of our total distribution via the internet in 2012.



Domestic traffic in Greenland

In 2008, domestic traffic on competitive routes (routes that are not included in service contracts with the authorities) grew by 5.5%.

However, this growth has been hampered by limited capacity in the Dash-7 fleet combined with opening duties at Greenland's air fields. Air Greenland is convinced that extending the opening hours of the busiest airports will provide for a higher degree of capacity utilization to the advantage of the society as a whole, the airport authority and Air Greenland.

Overseas traffic

In 2008, Air Greenland flew four times a week between Kangerlussuaq and Copenhagen and once a week between Narsarsuaq and Copenhagen - all year round. During the summer, we flew up to 12 times a week between Denmark and Greenland. Despite stiff competition from SAS and Air Iceland, our load factors have been good with a reasonable cabin factor. The challenge facing Air Greenland is that our competitors fly only during the attractive high season, while Air Greenland flies all year. In order to have a reasonable business on a yearly basis, good earnings in the summer are needed in order to maintain the same price level during the less attractive low season. The Narsarsuaq-Copenhagen route has had major losses for the past several years.

In order to maintain a year-round service to southern Greenland, we found it necessary to increase ticket prices by approximately 30% on this route so that overseas trips from southern Greenland now cost approximately the same as for trips to and from the rest of western Greenland. The alternative would have been to close down the route during the winter.

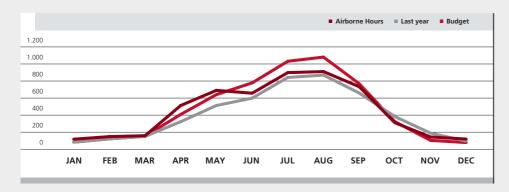
Air Greenland started a new route between Kangerlussuaq and Baltimore/Washington during the summer of 2007. Because of the negative earnings in 2007, poor booking rates in 2008 and the low dollar rate, we decided to close the route in March 2008.

Service contracts

The agreement on service contracts that Air Greenland had for the past three years with Greenland's Home Rule Government continued unchanged in 2008. There are now two years left in the agreement, and, at the end of the year, there was an introductory meeting about the next agreement period and the coming invitation to tender. Within a few years, it will be necessary to replace parts of Air Greenland's helicopter fleet; therefore, we have asked the Greenland Government to consider tendering ten-year service contracts which, in the event that we win them, would provide us with a comfortable basis on which to invest in a new fleet of helicopters.



CHARTER FLIGHT HOURS



Charter

Once again, Air Greenland has had a good charter year even though scientific and mining exploration activities are on the wane. On the other hand, other major customers have exceeded our expectations, and we have also had a good season with heliskiing.

The Norwegian shipping company, Hurtigruten, has been using Air Greenland's Boeing 757 every Thursday in the period from May to September to transfer their passengers to and from their cruise ship Fram in Kangerlussuaq. This agreement will continue in 2009. Thomas Cook Airways Scandinavia (previously My Travel Airways) has used the Boeing a total of 97 times on its fixed charter operations to the Canary Islands. to Hurghada, Egypt and to a number of ski destinations in the Alps. Sterling's bankruptcy in the autumn resulted in a number of extra flights during the winter of 2008 and the spring of 2009.

Post and freight

In total, post and freight have developed as expected. However, problems of irregularity have impacted freight negatively because there were, at times, long delays caused by too little capacity. The volume of packages being sent continues to increase while the volume of mail is falling. This is a natural development as e-mail and the internet are replacing mail, and growing internet trading increases the volume of packages.



Expectations for 2009

Our customer

As previously mentioned, 2008 was a year focused on internal processes, organisation and work routines. In 2009, we will shift the focus to THE CUSTOMER and the measurable parameters our customers have told us about by means of the large customer study and the focus group interviews that Air Greenland carried out in 2008. One of the major things that we will actively be working with in 2009 is the totality of the customer's travel process and the time spent on it. Information and communication with our customers are thus a central part of our focus since these are essential for the customer. One of the concrete initiatives we are working on is an SMS solution which can inform the customer of delays and cancellations immediately.

Profit and risk evaluation

The profit for the company in 2009 is expected to be on the order of DKK 55 million, but there are important qualifications attached to this amount. The management has attempted to take a proactive role vis-à-vis the special financial conditions the world is now experiencing by performing an expanded risk evaluation. The two most important uncertainties are earning potential in the traffic and charter divisions, both of which are directly impacted by the global recession. The demand for both tourist and professional charter services will be significantly influenced by the global crisis that, in turn, is influencing people's desire to travel to exotic destinations. The charter area will suffer because falling raw material prices are making it less attractive to explore for minerals.

During the first six months of 2009, the management will closely follow the development of earnings in the company and will act on the basis of risk scenarios so that we can quickly and efficiently adjust capacity and expense levels to the meet the current situation.

DEFINED WINNER PROJECTS IN 2009 IN QARSOQ 2012:

- Drawing up of a price and structure policy based on more price classes that formerly used and regulated by the customers' demand
- Continued development of the booking system from Navitaire and the associated help system – not least of all an improvement of our sales processes
- As an adjunct to the booking system, a close look at the opportunities for ar expansion of cooperative sales efforts with other airlines
- A system for checking baggage through to Danish domestic airports is a major wish from our customers, and we expect to have entered into agreements on such a system during the first six months of 2009
- From a control point of view, we have to find a way to calculate actual profit or loss on the charter business with its own bottom line
- Although the present service contracts don't expire before 2010, we have already entered into a dialogue with Greenland Home Rule Government about future contracts
- We are working goal-directed on plans for fleet replacement. In 2009, we expect to have acquired the first replacement DASH-7 for use in our domestic services in Greenland; thus, it can be part of the schedule no later than the summer of 2010.
- Work continues on our new management reporting system that wa introduced in 2008. In 2009, we will be working on communicating this system to the entire company
- An aggregate IT strategy for the entire group will be set up and instituted
- The HR strategy decided on will result in concrete activities and policies.

Focus areas

Air Greenland has defined its strategic priorities as a number of "winner projects". These projects are meant as concrete initiatives that can either start or end during 2009, and they will be allocated the requisite resources. All the projects support Qarsoq 2012s plan to further commercialise Air Greenland's activities. In particular, we will be working to identify what each individual business area and each individual route can contribute so that transparency in the company's activities increases.

New price structure

One of the most important projects in Qarsoq 2012 is the implementation of dynamic pricing in Air Greenland. We have established a new function / department known as network/revenue management whose job it will be to focus more actively on demand, fine-tuning of production and our prices in a more dynamic manner. This new structure will help us to achieve our goals for turnover and earnings while, at the same time, ensure long-term survival and growth for Air Greenland. Its job is also to improve Air Greenland's image with our business as well as private customers. The plan is to launch a new structure no later than during the summer of 2009. We have already made several small changes in the price structure and control philosophy (capacity management on booking classes). Since 2001-2002, Air Greenland has had a policy of equal availability on red and green tickets, i.e. if a "green seat" is being offered, then there will always be an empty "red seat". We have already changed this policy in an attempt to meet demand and take better advantage of individual flights. We can now create better space on the attractive departures by holding back on the number of red tickets offered. If you pay more or book in advance, you will be able to get a seat on the most attractive departures.

This change came into effect in the autumn of 2008 as a first step towards a more dynamic pricing system based on a pattern of demand that states: High demand = high price close to departure time, low demand = low price as departure time approaches.

Freight

A decision has now been made to break with our former freight partner in Copenhagen. Instead, we have chosen to work with WFS (World Freight Services) on ground handling of all freight and post from Denmark to Greenland. The start-up date with WFS was March 1st 2009. This initiative will save us DKK 0.6 million per year and provide better service.

Runway repair

During the period April 30th – June 15th 2009, the runway at Narsarsuaq will be under repair, and it will therefore not be possible to land our Boeing there. However, Air Greenland will maintain its traffic to southern Greenland by creating extra connections between Kangerlussuaq and Narsarsuaq on Tuesdays and Thursdays that will also connect to the flight to Copenhagen.

During the summer of 2009, we will also be offerring extra flights between Denmark and Greenland in order to meet the sharpened competition.

Airbus 330-200 Number: 1





Boeing 757-236 ERAntal: 1

DHC-7 (DASH-7) Number: 6





DHC-6 (TWIN OTTER)Number: 2

Beech Super King Air B200 Number: 1





Sikorsky S-61N Number: 2

Bell 212 Number: 6





Bell 222 Number: 4

AS 350 B2/B3 Ecureuil
Number: 10



The Fleet





Accounting principles

The annual report and statement of accounts have been prepared in accordance with The Danish Company Accounts Act, Class C (large).

The statement of accounts has been prepared in accordance with the same accounting principles as last year.

In general

Assets are carried on the balance sheet when it is probable that some future economic advantage will accrue to the concern and the value of the asset can be ascertained with assurance.

Liabilities are carried on the balance sheet when the concern, as a result of previous events, has a legal or actual liability and it is probable that future economic advantages will be removed from the concern and the value of the liability can be ascertained with assurance.

Assets and liabilities are first entered at cost price. Evaluation after the first entry is carried out as described for each item below.

Risks and losses that can be predicted before the annual accounts are presented and which confirm or invalidate conditions as at balance sheet date have been taken into account.

Revenue is carried in the statement of income at the rate in which it is earned whilst expenditure is carried with the amount that is relevant to the accounting year. Value adjustments of financial assets and liabilities are carried in the statement of income as financial revenue or financial expenditure.

Consolidated accounts

The consolidated accounts include Air Greenland Inc. (parent company) and those companies (associated companies) that are controlled by the parent company. Control is achieved when the parent company, either directly or indirectly, owns more than 50% of the voting rights or can otherwise exercise or actually exercises controlling influence. Companies, where the concern directly or indirectly owns between 20% and 50% of the voting rights and exercises considerable, but not controlling influence, are considered associated companies.

Consolidation principles

The consolidated accounts have been prepared based on the accounts for Air Greenland Inc. and its subsidiaries. The consolidated accounts have been prepared by aggregating uniform items. Inter-company receipts and expenditure, shareholdings, debit and credit accounts and non-netted profits and losses have been eliminated under consolidation. The accounts used for consolidation have been prepared in accordance with the concern's accounting principles.

The concern accounts include 100% of the items included in the subsidiaries' accounts.

Capital participation in subsidiaries is offset with a proportionate share of the current value of the subsidiaries' net activities at time of acquisition.

Conversion of foreign currency

Transactions in foreign currency are first entered at the current exchange rates on the day of the transaction. Receivables, debts and other monetary items in foreign currency, which are outstanding at the balance sheet date, are converted to the rate of exchange at balance sheet date. Differences pertaining to adjustments between currency rates at transaction date and currency rates at balance sheet date are carried in the statement of income under financial items. Assets bought in foreign currency are converted to historic rates of exchange.

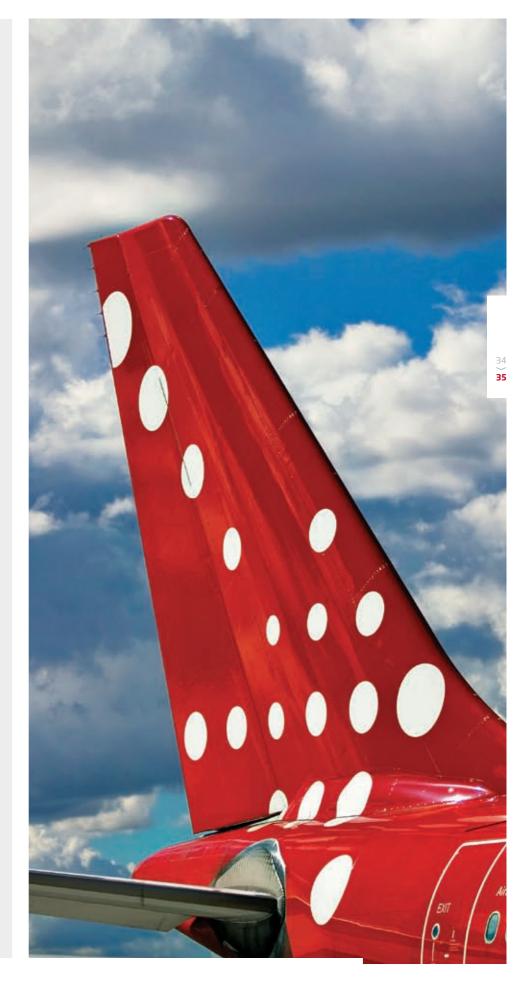
Derivative financial instruments

Derivative financial instruments are first entered in the balance at cost price and thereafter at current value. Derivative financial instruments are carried under other accounts receivable and other current liabilities respectively.

Changes in the current value of derivative financial instruments, which are classified as and fulfil the conditions for securing the current value of a carried asset or a carried liability, are carried in the statement of income together with changes in the value of the secured asset or the secured liability.

Changes in the current value of derivative financial instruments, which are classified as and fulfil the conditions for securing the current value of future transactions, are carried directly with the equity. When a secured transaction is realized, the changes are carried together with the items in question.

Changes in current value of derivative financial instruments that do not fulfil the conditions required for securing instruments are recorded regularly in the statement of income as financial items. Derivative financial instruments used are foreign-exchange forward contracts, interest rate swaps and fuel price hedging.





Statement of Income

Traffic revenue

Net turnover from sale of tickets, cargo and mail and charter traffic has been carried in the statement of income when the transport has taken place.

Passenger taxes on domestic flights in Greenland collected from passengers on behalf of third parties are not included in turnover.

Tickets sold, but not used before expiry, are included as income.

Other operating revenue

Other operating revenue includes income of a secondary nature compared to the concern's main activities, including public payment for domestic air traffic, rental of business premises, airport revenue etc.

Operating expenditure

Operating expenditure includes aircraft maintenance, fuel, purchase of capacity, provision to agents, taxes and costs in connection with passenger accommodation, premises, administration, sales and marketing.

Personnel/payroll costs

Payroll expenditure includes all the costs for salaries and wages, including pensions and other social costs.

Financial items

Financial items include interest income and interest expenditure, the interest portion of payments on financial leases, realized and unrealized exchange gains and losses relating to securities, commitments and transactions in foreign currency, redemption fees for mortgages and cash rebates etc.

Extraordinary items

Extraordinary items include income and expenditure deriving from occurrences, which are not a part of the group's normal operations and therefore cannot be expected to recur.

Tax

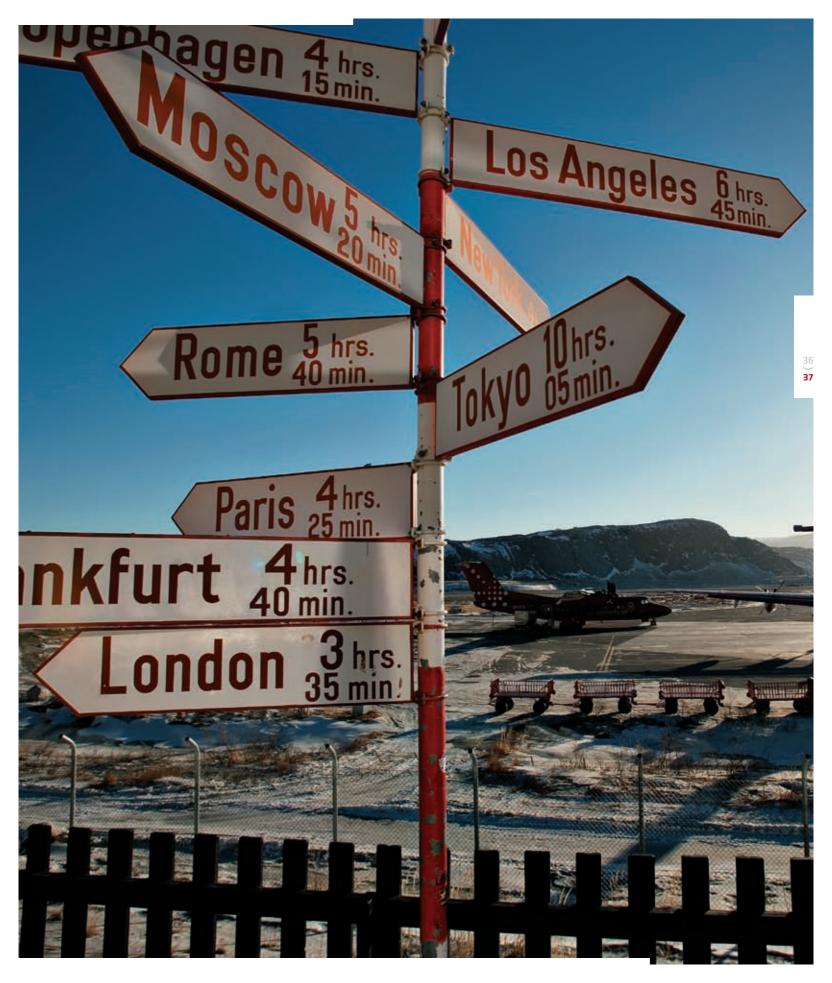
Tax for the year consists of tax payable and changes in deferred tax and is included in the statement of income with the part that pertains to the taxable earnings for the year and directly with equity with that part that pertains to items recorded with equity. That part of the tax that is recorded in operating costs and pertains to the extraordinary result of the year is carried here, whilst the remaining part is carried with the ordinary result for the year.

In Greenland, dividend paid during the year is tax deductible. The tax value of allocated dividend in the annual accounts is therefore recorded directly in the equity, in accordance with the above.

Tax payable and tax receivable respectively is recorded in the balance as estimated tax on the taxable income of the year.

Deferred tax is recorded and calculated according to the balance-orientated debt method on all provisional differences between the accounting and the fiscal values of assets and liabilities. The fiscal value of assets is calculated based on the expected use of the asset in question. Changes in deferred tax pertaining to changes in tax rates are carried in the statement of income.

Deferred tax assets, including the fiscal value of conveyable fiscal losses, are carried in the balance with the probable realizable value of the asset, either by being offset against deferred tax or as net tax assets.





Balance

Goodwill and concern goodwill

Goodwill and concern goodwill is written-off according to the straight-line method over its estimated life span, which is determined based on the management's experience in each field of business. Goodwill is usually written-off over 5 years, but can be written-off over up to 20 years.

The book value of goodwill is regularly evaluated and is written down to recoverable value, when the book value exceeds expected future net earnings from the business or activity, which is pertaining to the goodwill.

Fixed assets

Buildings, aircraft including components, other aircraft components as well as other equipment, vehicles and inventory are measured at cost price after deduction of accumulated depreciation.

The cost price includes purchase price, costs directly attributable to the acquisition and costs for preparing the asset until that point, when the asset is ready to be taken into use. The cost price of assets produced by the company itself includes direct and indirect costs for materials, components, sub-suppliers and wages. For financial leased assets, the cost price is the lower of the current value of the asset and the current value of future leasing instalments. The cost price of buildings built by the company includes interest on building loans.

Depreciation is based on cost price after deduction of expected residual value at the end of the period of use. The straight-line method of depreciation is used, however, cf. the following regarding essential aircraft components, based on the following evaluation of the asset's expected life span and scrap value:

The value of Air Greenland's aircraft can be separated into partly the aircraft itself and partly the most essential components. The aircraft are depreciated on a straight-line basis according the above-mentioned principles.

The most essential components are written off at the rate in which they are used, up to the next maintenance check. When a component is sent for a maintenance check, it will be written off and costs of the maintenance check will be activated and written off up to the next maintenance check. This method ensures that maintenance costs are accrued at the same rate as the components are used.

Assets with a unit cost price of less than DKK 50,000 are recorded as expenditures at the time of purchase. EDP purchases are, regardless of cost price, written off over 3 years.

Fixed assets are written down to their recoverable value, when this is lower that the book value.

Profit or loss on disposal of fixed assets is calculated as the difference between the sales price after deduction of sales costs and the book value at the transaction date. Profit or loss is entered in the statement of income together with depreciation.

OY-GRL, Boeing 757-236ER, has been leased on a 12-year contract with an option to purchase the aircraft by redeeming the debt remaining on the leasing contract at the expiration of the leasing period equal to DKK 28 million (10%). According to IAS No. 17, this is a financial lease and the acquisition of the aircraft in 1998 has therefore been carried as an asset under tangible fixed assets at DKK 279,664 thousand and the leasing

	Period of depreciation	Scrap value
Buildings	20-35 Year	0-25 %
Aircraft and essential components	6-12 Year	0-25 %
Other components	6-12 Year	20 %
Other equipment, vehicles and inventory	3-5 Year	0 %

obligation has been carried as a long-term bank debt of an equivalent amount.

As of December 31st, 2007, the value of the aircraft after depreciation amounted to DKK 85.391 thousand and the debt amounted to DKK 66.604 thousand.

Capital investment in subsidiaries and associated companies

Capital investment in subsidiaries and associated companies is recorded and measured according to the equity method. This means that the capital share in the balance is measured as the relative share of the company's intrinsic value with addition or deduction of non-depreciated positive or negative concern goodwill respectively and with addition or deduction of unrealized inter-company profit and loss.

The parent company's share of the concern's result after elimination of unrealized inter-company profit and loss and with addition or deduction of inter-company deprecation on concern goodwill and negative concern goodwill respectively is carried in the statement of income.

Subsidiaries and associated companies with a negative intrinsic book value are measured at zero and any receivables from these companies are written off with the parent company's share of the negative intrinsic book value insofar as they are estimated to be unrecoverable. When the booked negative intrinsic value is higher that the receivables, the remaining amount is carried under provision for commitments insofar as the parent company has a legal or actual obligation to cover the obligations of the company in question.

Net write up of capital shares in subsidiaries and associated companies is transferred to reserve for net write up of capital shares insofar as the book value is higher than the cost price.

Inventories and stock

Aircraft components are measured at cost price, calculated as the average purchase prices or net realization value, whichever is lower. The components are booked as expenditures in the rate at which they are used. Other inventories and stocks are measured at cost price, calculated according to the FIFO method, or net realization value, whichever is lower.

Net realization value for inventories and stocks is calculated as expected sales price with deduction of finishing costs and sales costs.

Receivables

Receivables are measured at redemption cost price, which is normally the same as nominal value, with deduction of depreciation to meet an expected loss.

Accruals

Accruals carried under assets consist of paid expenditure pertaining to the following accounting year. Provisions are measured at redemption cost price, which is usually the nominal value.

Other securities and shares

Securities carried under financial assets consist of listed shares and are measured at current price (stock exchange listing) at the balance sheet date. Other financial assets are measured at cost price.

Equity

Dividend is carried as a debt at the date of adoption at the annual general meeting. The proposed dividend is shown as a separate item under equity.

Mortgages

A mortgage is measured at the time the loan is raised at cost price, equal to the amount received after deduction of transaction costs. Subsequently, the mortgage debt is measured at amortized cost price, equal to the capital value using the effective interest method.

Leasing obligations

Leasing obligations pertaining to financial leased assets are carried in the balance as debts and are measured after the first entry at amortized cost price. The interest portion of the leasing payments is carried over the period of the contract in the statement of income as a financial expenditure.

Other financial obligations

Other financial obligations are carried at amortized cost price, which is usually the same as nominal value.

Provisions

Provisions carried under accounts payable consist of receivables pertaining to the following accounting year. Provisions are measured at amortized cost price, which is usually the same as nominal value.

Cash flow statement

The cash flow statement for the parent company and the concern is presented according to the indirect method and shows cash flow from operating activities, investments and financing as well as the parent company and the subsidiaries' liquid asset at the beginning and end of the year.

Cash flow from acquisition and disposal of companies is shown separately in the cash flow statement for investment activities. The cash flow statement includes cash flow from acquisition of companies from the date of the transaction and cash flow from disposal of companies is included up the date of the transaction.

Cash flow derived from operating activities is calculated as the result of the year, adjusted for non-cash operating items, changes in operating capital and tax payments.

Cash flow from investment activities consists of payments in connection with acquisition and disposal of companies and activities, and acquisition and disposal of intangible, tangible and financial fixed assets.

Cash flow from financial activities consists of changes in size or composition of the concern's equity capital and costs connected herewith, and raising of loans, instalments paid on interest-bearing debts and payment of dividend.

Liquid assets consist of cash and bank balances and short-term securities with minimum exchange risk, after deduction of short-term bank debts.

Financial highlights

Financial highlights have been prepared in accordance with The Association of Danish Finance Analyst's "Recommendations & Key Figures 2005".

Profit ratio

(Result before financial items x 100) / Net turnover

Rate of return

(Result before financial items x 100) / Balance sheet total

Equity share

(Result for the year x 100) / Average equity

Solvency ratio

(Equity x 100) / Balance sheet total



Statement of income for 2008

(1,000 DKK)	Parent	Parent Company			Group		
	2008	2007	Note	2008	2007		
Traffic revenue	956,075	869,103		956,075	869,103		
Other operating revenue	146,971	159,510		195,984	205,575		
Operating revenue	1,103,046	1,028,613	1	1,152,059	1,074,678		
Operating expenses	(552,154)	(518,581)	2	(573,393)	(539,952)		
Personnel/payroll costs	(336,356)	(296,452)	3	(357,552)	(316,534)		
Depreciation	(143,077)	(147,339)	4	(146,496)	(147,448)		
Income before financial items	71,459	66,241		74,618	70,744		
Income in subsidiaries	2,432	2,560	12	-	_		
Income from capital investments in associated companies	(65)	(2)	12,13	194	(343)		
Return on other capital holdings	-	-		(37)	16		
Other financial income	13,674	8,633	5	15,156	9,620		
Other financial expences	(4,386)	(5,174)	6	(6,797)	(6,810)		
Income before tax	83,114	72,258		83,134	73,227		
Taxes	(26,431)	(22,978)	7	(26,451)	(23,947)		
Profit/loss for the year	56,683	49,280		56,683	49,280		
Proposal for distribution of the year's profit:							
Dividend for the year	0						
Reserve for net write up of capital holdings	2,367						
Brought forward	54,316						
Total	56,683						

Balance sheet, as at December 31st 2008

Assets Goodwill Intangible fixed assets Buildings Aircraft incl, aircraft components Other components Other components Other equipment, vehicle and inventory Tangible fixed assets under construction Tangible fixed assets Capital holdings in subsidiaries Capital investments in associated companies Accounts receivable, associated companies Other securities and capital holdings Other long-term accounts receivable Deferred tax asset Financial fixed assets Total fixed assets	158 158 158 136,149 281,833 16,612 23,155 -	258 258 258 131,731 293,501 18,704 24,047	10,11 10,11 10,11 10,11 10,11	2008 1,306 1,306 218,557 281,833	2007 - - - 185,115
Intangible fixed assets Buildings Aircraft incl, aircraft components Other components Other equipment, vehicle and inventory Tangible fixed assets under construction Tangible fixed assets Capital holdings in subsidiaries Capital investments in associated companies Accounts receivable, associated companies Other securities and capital holdings Other long-term accounts receivable Deferred tax asset Financial fixed assets Total fixed assets	158 136,149 281,833 16,612 23,155	258 131,731 293,501 18,704	10,11 10,11 10,11	1,306 218,557 281,833	185,115
Intangible fixed assets Buildings Aircraft incl, aircraft components Other components Other equipment, vehicle and inventory Tangible fixed assets under construction Tangible fixed assets Capital holdings in subsidiaries Capital investments in associated companies Accounts receivable, associated companies Other securities and capital holdings Other long-term accounts receivable Deferred tax asset Financial fixed assets Total fixed assets	158 136,149 281,833 16,612 23,155	258 131,731 293,501 18,704	10,11 10,11 10,11	1,306 218,557 281,833	185,115
Buildings Aircraft incl, aircraft components Other components Other equipment, vehicle and inventory Tangible fixed assets under construction Tangible fixed assets Capital holdings in subsidiaries Capital investments in associated companies Accounts receivable, associated companies Other securities and capital holdings Other long-term accounts receivable Deferred tax asset Financial fixed assets Total fixed assets	136,149 281,833 16,612 23,155	131,731 293,501 18,704	10,11 10,11	218,557 281,833	185,115
Buildings Aircraft incl, aircraft components Other components Other equipment, vehicle and inventory Tangible fixed assets under construction Tangible fixed assets Capital holdings in subsidiaries Capital investments in associated companies Accounts receivable, associated companies Other securities and capital holdings Other long-term accounts receivable Deferred tax asset Financial fixed assets Total fixed assets	136,149 281,833 16,612 23,155	131,731 293,501 18,704	10,11 10,11	218,557 281,833	185,115
Aircraft incl, aircraft components Other components Other equipment, vehicle and inventory Tangible fixed assets under construction Tangible fixed assets Capital holdings in subsidiaries Capital investments in associated companies Accounts receivable, associated companies Other securities and capital holdings Other long-term accounts receivable Deferred tax asset Financial fixed assets Total fixed assets	281,833 16,612 23,155	293,501 18,704	10,11 10,11	281,833	
Aircraft incl, aircraft components Other components Other equipment, vehicle and inventory Tangible fixed assets under construction Tangible fixed assets Capital holdings in subsidiaries Capital investments in associated companies Accounts receivable, associated companies Other securities and capital holdings Other long-term accounts receivable Deferred tax asset Financial fixed assets Total fixed assets	281,833 16,612 23,155	293,501 18,704	10,11 10,11	281,833	
Other components Other equipment, vehicle and inventory Tangible fixed assets under construction Tangible fixed assets Capital holdings in subsidiaries Capital investments in associated companies Accounts receivable, associated companies Other securities and capital holdings Other long-term accounts receivable Deferred tax asset Financial fixed assets	16,612 23,155 -	18,704	10,11		293,50
Fangible fixed assets Fangible fixed assets Capital holdings in subsidiaries Capital investments in associated companies Accounts receivable, associated companies Other securities and capital holdings Other long-term accounts receivable Deferred tax asset Financial fixed assets	-	24,047 -	10 11	16,612	18,704
Fangible fixed assets Fangible fixed assets Capital holdings in subsidiaries Capital investments in associated companies Accounts receivable, associated companies Other securities and capital holdings Other long-term accounts receivable Deferred tax asset Financial fixed assets		-	10,11	35,034	30,314
Capital holdings in subsidiaries Capital investments in associated companies Accounts receivable, associated companies Other securities and capital holdings Other long-term accounts receivable Deferred tax asset Financial fixed assets	457,749		11	16,138	27,153
Capital investments in associated companies Accounts receivable, associated companies Other securities and capital holdings Other long-term accounts receivable Deferred tax asset Financial fixed assets Total fixed assets		467,983		568,174	554,787
Capital investments in associated companies Accounts receivable, associated companies Other securities and capital holdings Other long-term accounts receivable Deferred tax asset Financial fixed assets Total fixed assets					
Accounts receivable, associated companies Other securities and capital holdings Other long-term accounts receivable Deferred tax asset Financial fixed assets Total fixed assets	59,555	37,123	12	-	
Other securities and capital holdings Other long-term accounts receivable Deferred tax asset Financial fixed assets Total fixed assets	933	998	12,13	2,351	1,65
Other long-term accounts receivable Deferred tax asset Financial fixed assets Fotal fixed assets	8,000	9,000	12,13	12,467	12,57
Deferred tax asset Financial fixed assets Fotal fixed assets	16	16	12,13	45	8
Financial fixed assets Total fixed assets	11,527	11,763	12,13	11,746	11,97
Fotal fixed assets	-	-		434	
	80,031	58,900		27,043	26,29
Stocks and inventories	537,938	527,141		596,523	581,082
Stocks and inventories					
Stocks and inventories	36,549	33,965	14	38,690	36,928
Assumts receivable	70.204	07.753		94.150	92,17
Accounts receivable Accounts receivable, subsidiaries	79,204 8,865	87,753 12,935		84,159	92,17
·		12,935		2.625	332
Accounts receivable, associated companies	2,180			2,625	
Other accounts receivable	36,353	9,081		37,053	9,903
Prepaid expences and accrued income	6,904	4,302		7,366	4,70
Accounts receivable	133,506	114,368		131,203	107,11
Liquid assets	234,945	234,684		244,909	247,766
otal current assets	405,000	383,017		414,802	391,80
Fotal assets	942,938	910,158		1,011,325	972,888

Parent Company

Balance sheet, as at December 31st 2008

(1,000 DKK)	Parent (Company	Group		
Liabilities and equity	2008	2007	Note	2008	2007
Capital stock	24,000	24,000	15	24,000	24,000
Reserve for net write-up of capital holdings	20,587	18,220	,,,	-	- 1,000
Revaluation reserve	8,263	8,263		8,263	8,263
Retained earnings	462,044	407,728		482,631	425,948
Equity	514,894	458,211		514,894	458,211
Deferred tax	121,022	111,321	16	126,363	116,890
Provisions	121,022	111,321		126,363	116,890
Mortgage loans	-	-		19,921	21,510
Bank dept	567	567		37,375	33,471
Leasing commitments	41,091	66,604		41,091	66,604
Long-term dept	41,658	67,171	17,18	98,387	121,585
Current portion of long-term dept	25,513	24,486		27,937	26,785
Bank dept	-	-		2,095	2,744
Accounts payable, suppliers	54,904	59,712		57,891	61,499
Accounts payable, subsidiaries	524	279		-	-
Accounts payable, associated companies	7	-		136	-
Corporation tax	16,730	15,073	4.0	17,386	22,563
Other current liabilities	71,530	75,548	19	77,447	74,866
Provisions	96,156	98,357		88,789	87,745
Current liabilities	265,364	273,455		271,681	276,202
Total liabilities	307,022	340,626		370,068	397,787
iorai ilabilities	307,022	340,626		370,008	397,767
Total liabilities and equity	942,938	910,158		1,011,325	972,888
Commitments, Contingencies and Forward contracts			20-22		
Other notes			23-26		
		1	I	1	

Statement of equity at December 31st 2008

(1,000 DKK) Parent Company

	Share capital	Net write-up of capital investment	Revaluation reserve	Result brought forward	Total
Equity 01.01.2007	24,000	15,833	8,263	360,835	408,931
Distributed dividend Profit/loss for the year	-	- 2,387		- 46,893	- 49,280
Equity 31.12.2007	24,000	18,220	8,263	407,728	458,211
Distributed dividend Profit/loss for the year	-	- 2,367		- 54,316	- 56,683
Equity 31.12.2008	24,000	20,587	8,263	462,044	514,894

Group

	Share capital	Net write-up of capital investment	Revaluation reserve	Result brought forward	Total
Equity 01.01.2007	24,000	-	8,263	376,668	408,931
Distributed dividend Profit/loss for the year		-	-	- 49,280	- 49,280
Equity 31.12.2007	24,000	-	8,263	425,948	458,211
Distributed dividend Profit/loss for the year	-	-	-	- 56,683	- 56,683
Equity 31.12.2008	24,000	-	8,263	482,631	514,894

Cash flow statement for 2008

	2007 66,241 88,299 38,057 192,597 8,633 (5,174) (12,058) 183,998 - (91,050) 526 (10,022) - (100,546)	Note 23	2008 74,618 99,711 (25,520) 148,809 15,160 (6,797) (22,768) 134,404 (1,425) (115,617) 2,638 (1,398) 1,236	2007 70,744 93,930 (285) 164,389 9,620 (6,810) (12,525) 154,674 - (83,422) 1,481 (14,601) -
293 397) 255 674 886) 373) 470 - 177) 018 1900) 236	88,299 38,057 192,597 8,633 (5,174) (12,058) 183,998 - (91,050) 526 (10,022)	23	99,711 (25,520) 148,809 15,160 (6,797) (22,768) 134,404 (1,425) (115,617) 2,638 (1,398) 1,236	93,930 (285) 164,389 9,620 (6,810) (12,525) 154,674
293 397) 255 674 886) 373) 470 - 177) 018 1900) 236	88,299 38,057 192,597 8,633 (5,174) (12,058) 183,998 - (91,050) 526 (10,022)	23	99,711 (25,520) 148,809 15,160 (6,797) (22,768) 134,404 (1,425) (115,617) 2,638 (1,398) 1,236	93,930 (285) 164,389 9,620 (6,810) (12,525) 154,674
255 674 886) 173) 470 - 177) 018 1000) 236	38,057 192,597 8,633 (5,174) (12,058) 183,998 - (91,050) 526 (10,022)	23	(25,520) 148,809 15,160 (6,797) (22,768) 134,404 (1,425) (115,617) 2,638 (1,398) 1,236	(285) 164,389 9,620 (6,810) (12,525) 154,674 - (83,422) 1,481
255 674 (86) (73) 470 - (177) 018 (100) 236	192,597 8,633 (5,174) (12,058) 183,998 - (91,050) 526 (10,022)		148,809 15,160 (6,797) (22,768) 134,404 (1,425) (115,617) 2,638 (1,398) 1,236	9,620 (6,810) (12,525) 154,674 - (83,422) 1,481
674 886) 973) 470 - 177) 918 900) 236	8,633 (5,174) (12,058) 183,998 - (91,050) 526 (10,022)		15,160 (6,797) (22,768) 134,404 (1,425) (115,617) 2,638 (1,398) 1,236	9,620 (6,810) (12,525) 154,674 - (83,422) 1,481
	(5,174) (12,058) 183,998 - (91,050) 526 (10,022)		(6,797) (22,768) 134,404 (1,425) (115,617) 2,638 (1,398) 1,236	(6,810) (12,525) 154,674 - (83,422) 1,481
- 1777) - 1777) - 1777) - 18 - 1000) - 236	(12,058) 183,998 - (91,050) 526 (10,022)		(22,768) 134,404 (1,425) (115,617) 2,638 (1,398) 1,236	(12,525) 154,674 - (83,422) 1,481
- - - - - - - - - - - - - - - - - - -	183,998 - (91,050) 526 (10,022)		(1,425) (115,617) 2,638 (1,398) 1,236	154,674 - (83,422) 1,481
- 077) 018 000) 236	(91,050) 526 (10,022)		(1,425) (115,617) 2,638 (1,398) 1,236	(83,422) 1,481
018 000) 236 723)	526 (10,022)		(115,617) 2,638 (1,398) 1,236	1,481
018 000) 236 723)	526 (10,022)		2,638 (1,398) 1,236	1,481
236 (23)	(10,022)		(1,398) 1,236	
236	-		1,236	(14,601)
723)	(100,546)		·	-
	(100,546)			
			(114,566)	(96,542)
- 186)	(23,520)		(22,046)	767
.86)	(23,520)		(22,046)	767
261	59,932		(2,208)	58,899
584	174,752		245,022	186,123
945	234,684		242,814	245,022
				,
945	234,684		244,909	247,766
-	-		(2,095)	(2,744)
945	234,684		242,814	245,022
2,6	486) 261 .684 .945 .945 .945	261 59,932 684 174,752 945 234,684 945 234,684	261 59,932 684 174,752 945 234,684 945 234,684	261 59,932 (2,208) 684 174,752 245,022 945 234,684 242,814 945 234,684 244,909 - (2,095)

(1,000 DKK) Parent company Group

	2008	2007	Note	2008	20
Operating revenue					
Passenger (excl. passenger taxes) domestic flights	299,626	283,922		299,626	283,9
Charter, domestic	158,205	121,850		158,205	121,8
Cargo, domestic	37,475	34,287		37,475	34,2
Carriage of mail, domestic	20,155	21,885		20,155	21,8
Passenger, charter and mail outside Greenland	351,504	318,437		351,504	318,4
Charter outside Greenland	41,925	40,695		41,925	40,6
Other traffic revenue	47,185	48,027		47,185	48,0
	956,075	869,103		956,075	869,1
Public payment for service contracts	115,116	122,648		115,116	122,6
Other revenue	10,663	11,549		11,083	11,9
Revenue from hotels	-	_		34,231	30,0
Revenue from ticket sales	21,192	25,313		35,554	40,8
	146,971	159,510		195,984	205,5
Total revenue	1,103,046	1,028,613		1,152,059	1,074,6
Operating expenses					
Flights in Greenland:					
- Air traffic taxes to third parties	108,576	99,215		108,576	99,2
- Distribution costs	7,990	15,288		7,990	15,2
- Passenger taxes collected	(61,667)	(57,969)		(61,667)	(57,96
	54,899	56,534		54,899	56,5

1,0	00 DKK)	Parent o	company		Gro	oup
		2008	2007	Note	2008	2007
	Salaries and related costs					
	Wages and salaries	296,185	263,052		316,504	282,975
	Pension contributions	7,852	6,626		8,014	6,679
	Other expenses for social security	32,319	26,774		33,034	26,880
	Total salaries and related costs	336,356	296,452		357,552	316,534
	Hereof salary and value of benefits paid to:					
	- Management	5,561	3,435		5,561	3,435
	- Board of directors	662	675		662	675
		6,223	4,110		6,223	4,110
	Average number of employees	606	588		695	671
	Depreciation					
	Intangible assets	100	100		119	-
	Real estate	7,818	7,037		10,271	8,576
	Aircraft and aircraft components	74,245	66,916		74,245	68,275
	Other components Other equipment, vehicles and inventory	3,147 9,475	4,537 8,966		3,147 11,335	4,537 10,800
	Leasing costs aircraft	46,750	58,956		46,750	53,434
	Leasing other vehicles	34	84		34	84
	Loss (profit) on sale of fixed assets	1,508	743		594	1,742
	Total depreciation	143,077	147,339		146,495	147,448
	Financial income					
	Interest, cash in banks	12,567	7,969		13,508	8,689
	Interest, associated companies	500	500		636	500
	Other interest	607	164		1,012	431
		13,674	8,633		15,156	9,620

(1,000 DKK)

Other financial expenses

3 Interest, bank debts 27 4,286 Interest, leases 4,286 4,808 4,808 Interest and amortization, mortgages 2,304 1,815 Interest to subsidiaries 309 Other interest 100 204 160 57 4,386 5,174 6,797 6,810 Taxes Tax breakdown: Tax paid during the year 16,730 15,073 17,412 22,563 9,701 7,905 9,575 1,384 Contingent tax on the year's income Adjustment of deferred tax from previous years, change of tax percentage (536) 26,431 22,978 26,451 23,947

Parent company

2007

2008

Group

2007

2008

Note

(1,000 DKK) Parent company

Intangible fixed assets	Goodwill	Total
Purchase price at 01.01.2008	500	500
Additions	_	-
Disposal	-	-
Purchase price at 31.12.2008	500	500
Depriciated 01.01.2008	(242)	(242)
Depreciation	(100)	(100)
Depreciation of assets disposed	-	-
Total depreciation 31.12.2008	(342)	(342)
Book value at 31.12.2008	158	158
Book value at 31.12.2007	258	258

(1,000 DKK) Group

Intangible fixed assets	Goodwill	Total
Purchase price at 01.01.2008	_	
Additions	1,425	1,425
Disposal	-	
Purchace price at 31.12.2008	1,425	1,425
Depriciated 01.01.2008	-	
Depriciation	(119)	(119
Depreciation of assets disposed	-	
Total depreciation 31.12.2008	(119)	(119
Book value at 31.12.2008	1,306	1,30
Book value at 31.12.2007	_	

5

Notes to annual report

(1,000 DKK) Parent company

		Buildings	Aircraft & components	Other components	Other equip., vehicles & inventory	Total
10.	Fixed assets					
	Purchase price at 01.01.2008 Additions Disposal	258,958 12,236 -	795,699 64,988 (30,756)	66,131 1,055 -	109,047 8,698 (1,411)	1,229,835 86,977 (32,167)
	Purchase price at 31.12.2008	271,194	829,931	67,186	116,334	1,284,645
	Revaluation 01.01.2008 Revaluation		8,263	-	-	8,263
	Revaluation 31.12.2008	-	8,263	-	-	8,263
	Depreciated 01.01.2008 Depreciation Depreciation of assets disposed	127,227 7,818 -	510,461 74,245 (28,345)	47,427 3,147	85,000 9,475 (1,296)	770,115 94,685 (29,641)
	Depreciation 31.12.2008	135,045	556,361	50,574	93,179	835,159
	Book value 31.12.2008	136,149	281,833	16,612	23,155	457,749
	Book value 31.12.2007	131,731	293,501	18,704	24,047	467,983
	Booked value 31.12.2008 includes: Leasing assets		85,391			85,391
	See: note 18, Leasing commitments.					

(1,000 DKK) Group

		Buildings	Aircraft & components	Other components	Other equip., vehicles & inventory	Tangible fixed assets under construction	Total
11.	Tangible fixed assets						
	Purchase price at 01.01.2008 Transferred Additions Disposals	331,608 27,153 16,992 (783)	812,454 - 64,988 (30,756)	66,131 - 1,055 -	126,218 - 16,444 (1,881)	27,153 (27,153) 16,138	1,363,564 - 115,617 (33,420)
	Purchase price at 31.12.2008	374,970	846,686	67,186	140,781	16,138	1,445,761
	Revaluation 01.01.2008 Revaluation	- -	8,263 -	-	- -	-	8,263 -
	Revaluation 31.12.2008	-	8,263	-	-	-	8,263
	Depreciated 01.01.2008 Depreciation Depreciation of assets disposed	146,493 10,271 (351)	527,216 74,245 (28,345)	47,427 3,147 -	95,904 11,335 (1,492)	- - -	817,040 98,998 (30,188)
	Total depreciation 31.12.2008	156,413	573,116	50,574	105,747	-	885,850
	Book value 31.12.2008	218,557	281,833	16,612	35,034	16,138	568,174
	Book value 31.12.2007	185,115	293,501	18,704	30,314	27,153	554,787
	Booked value 31.12.2008 includes: Leasing assets		85,391				85,391
	See: note 18, Leasing commitments.						
	Purchase price for buildings in Hotel Arctic Inc., Ilulissat, includes capitalized building interest.						

57

Notes to annual report

(1,000 DKK) Parent company

	Capital holdings in subsidiaries	Capital holdings in associated companies	Accounts receivable in associated companies	Deposit	Other securities and capital holdings	1
Financial fixed assets						
Purchase price at 01.01.2008	18,903	1,000	9,000	11,763	16	40,
Additions	20,000	-	-	<u>-</u>	-	20,
Disposals	-	-	(1,000)	(236)	-	(1,2
Purchase price at 31.12.2008	38,903	1,000	8,000	11,527	16	59,
Revaluation 01.01.2008	18,220	(2)		_	_	18,
Revaluation Revaluation	2,432	(65)	_	_	_	2,
Write-back of revaluation	-	-	-	-	-	
Revaluation 31.12.2008	20,652	(67)	-	-	-	20,
D. L. J. 24.42.2000	50.555	022	0.000	44.527	1.5	00
Book value 31.12.2008	59,555	933	8,000	11,527	16	80,
Book value 31.12.2007	37,123	998	9,000	11,763	16	58,
				Percent	Nominal value	E
Cubaiding and associated sampanies						
Subsidiaries and associated companies Hotel Arctic Inc., Ilulissat				100%	30.000	46.
Greenland Travel Inc.				100%	1.500	13.
Arctic Umiaq Line Inc.				50%	2.000	1.
Income from subsidiaries consists of the following		2008	2007			
Income Hotel Arctic Inc., Ilulissat		20	2.361			
Income HeliGreenland Inc. Income Greenland Travel Inc.		2,033	(2.014) 2,781			
Return internal profit		399	400			
Total result subsidiaries before tax		2,452	3,528			
Tax of subsidiaries		(20)	(968)			
Total profit/loss of subsidiaries		2,432	2,560			

(1,000 DKK) Group

	Capital holdings in associated companies	Accounts receivable in associated companies s	Deposit	Other securities and capital holdings	Total
Financial fixed assets					
Purchase price at 01.01.2008	2,000	12,574	11,977	41	26,592
Additions	500	893	5	-	1,398
Disposals	-	(1,000)	(236)	-	(1,236)
Purchase price at 31.12.2008	2.500	12.467	11.746	41	26.754
Revaluation 01.01.2008	(343)	-	-	45	(298)
Revaluation	194	-	-	-	194
Write-back of revaluation	-	-	-	(41)	(41)
Revaluation 31.12.2008	(149)	-	-	4	(145)
Book value 31.12.2008	2,351	12,467	11,746	45	26,609
Book value 31.12.2007	1,657	12,575	11,977	86	26,295

Parent Company	

Group

		2008	2007	2008	2007	
14.	Inventories					
	Specification:					
		25.250	22.740	25.250	22.740	
	Components	36,268	33,718	36,268	33,718	
	Sales stocks aircraft and components	11	16	11	16	
	Other inventories	270	231	2,411	3,194	
	Total inventories	36,549	33,965	38,690	36,928	

(1,00	OO DKK)	Parent 0	Company	Gro	oup
		2008	2007	2008	2007
15.	Equity				
	The capital stock of DKK 24 million consists of 40 shares of DKK 500,000, 384 shares of DKK 10,000 and 160 shares of DKK 1,000.				
	The shares are not devided into classes with special rights. Each share of DKK 1,000 has one vote.				
	The share capital has remained unchanged for the past 5 years.				
6.	Contingent tax				
	Breakdown of contingent tax:				
	Tangible fixed assets Financial fixed assets Current assets and short-term debt	117,506 5,101 (1,585)	108,482 4,348 (1,509)	122,427 5,037 (1,535)	114,08° 4,254 (1,445
		121,022	111,321	125,929	116,89
	Specification of movements:				
	Contingent tax January 1st Acquisition of company Adjustment of previous years Allocation to reserves	111,321 9,701 -	103,416 7,905	116,890 9,575 (536)	115,50 1,38
	Contingent tax December 31st	121,022	111,321	125,929	116,89
	Specification of contingent tax:				
	Deferred tax Deferred tax asset	121,022	111,321 -	126,363 (434)	116,89
		121,022	111,321	125,929	116,89

(1,000 DKK) Parent Company

	Due within 1 year	Due after 1 year	Amortized debt total	Nominal debt total
. Long-term debt				
Mortgage debt Leasing commitments	- 25,513	567 41,091	567 66,604	567 66,604
Long-term debt at 31.12.2008	25,513	41,658	67,171	67,171
Long-term debt at 31.12.2007	24,486	67,171	91,657	91,657
The following are due after more than 5 years: Mortgage debt Leasing commitments		567 -		
		567		

(1,000 DKK) Group

		Due within 1 year	Due after 1 year	Amortized debt total	Nominal debt total
3.	Long-term debt				
	Mortgage debt	1,589	19,921	21,510	21,510
	Bank debt	835	37,375	38,210	38,210
	Leasing commitments	25,513	41,091	66,604	66,604
	Long-term debt at 31.12.2008	27,937	98,387	126,324	126,324
	Long-term debt at 31.12.2007	26,785	121,585	148,370	148,370
	The following are due after more than 5 years:				
	Mortgage debt		12,614		
	Bank debt		4,147		
	Leasing commitments		-		
			16,761		

(1,00	00 DKK)	Parent (Company	Gro	oup
		2008	2007	2008	2007
19.	Other liabilities				
	Manage Assessment and assessment assessment and assessment assessment as a second assessment as a second assessment as a second assessment and assessment as a second as a sec	22.076	10 100	24.000	20.100
	Wages, taxes, social security dues etc. Holiday pay	22,976 29,184	19,108 27,403	24,096 30,511	20,106 28,979
	Other liabilities	19,370	29,037	22,840	25,781
		71,530	75,548	77,447	74,866
20.	Mortgage liabilities				
	Debts in real estate are secured by mortgage.				
	Mortgages deposited as security for bank debts and				
	debts in real estate	86,817	86,817	148,787	148,787
	Book value for mortgaged real estate	63,055	65,288	146,534	119,574
	Mortgages on aircraft deposited as security for				
	bank debt, nom	251,675	251,675	251,675	251,675
	Book value of mortgaged aircraft	127,018	167,884	127,018	167,884
	DKK 2,909,000 of the Groups available balance has				
	been deposited in favour of Rejsegarantifonden and				
	other supplier-credits	1,398	1,289	2,909	2,799

(1,000 DKK) Parent Company Group

		2008	2007	2008	2007
21.	Leasing commitments				
	Operational lease of aircraft from 2007-2014	198,917	232,980	198,917	232,980
	Of which due within 1 year Due after 5 years	49,672 1,463	47,409 4,522	49,672 1,463	47,409 4,522

Furthermore, a contract has been entered into for the financial lease of aircraft OY-GRL, which has been dealt with in the annual report as a tangible asset and a leasing commitment respectively. As security for the DKK 66,604 thousand leasing obligation, a pledge of nom. DKK 236,675 thousand has been given in other aircraft with a book value of DKK 127,018 thousand at December 31st 2008, whereof the book value of OY-GRL at December 31st 2007 was DKK 85,391 thousand.

The leasing contract expires on April 28th 2010, at which time the remaining debt in the lease will be DKK 27,940 thousand.

22.	Contractual commitments				
	There has been no contractual commitments for deliveries.	-	-	-	-
23.	Change in working capital				
	Change in inventories	(2,584)	(4,043)	(1,762)	(3,502)
	Change in accounts receivable	(19,138)	(42,400)	(23,913)	(44,252)
	Change in current liabilities	(10,775)	84,500	155	47,469
	Change in working capital	(32,497)	38,057	(25,520)	(285)
24.	Fees paid to public accountant				
	Operating expenses include the following fees paid				
	to the company's public accountant:				
	Audit	800	786	1,078	1,095
	Adjustment of previous years	58	12	38	57
	Public accountant for other services	608	136	931	338
		1,466	934	2,047	1,490

(1,000 DKK)

25. Associated parties

Associated parties with controlling influence upon the Air Greenland group:

- None

Other associated parties, with which the Air Greenland group has had transactions in 2008:

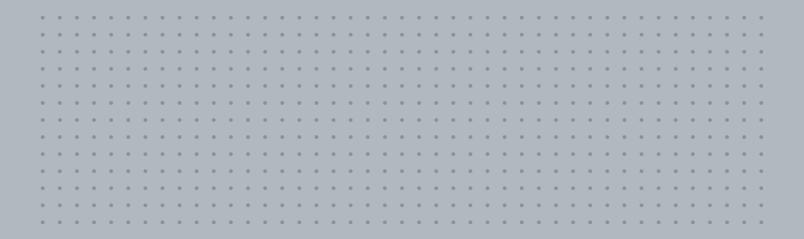
- Greenland Home Rule
- SAS
- Board and management

Transactions between associated parties and the Air Greenland group in 2008:

- Greenland Home Rule: Service contracts (cf. annual report), transport of patients for the Health Authorities, sale of tickets, payment of taxes and operation of heliport/airports with Mittarfeqarfiit etc.
- SAS: Payment for tickets, handling and maintenance at Kastrup of the Airbus 330-200 etc.
- Inter-company transactions
- There is an incentive programme for management, which is result-orientated.

Air Greenland had following transactions with associated parties in 2008:

		Buying value	Market value	Receivable	Payable
	Greenland Home Rule	244,991	186,347	7,824	13,695
	SAS Katuaq where the Chairman of the	4,031	26,341	352	3,011
	Board of Directors is also the Managing Director	2,540	532	185	-
26.	Shareholders				
	The following shareholders own more than 5% of				
	the company's share capital:				
	- Greenland Home Rule, 3900 Nuuk (37,5%) - Scandinavian Airlines System Inc.,				
	2700 Kastrup (37,5%)				
	- The Danish State (25%)				





Air Greenland Inc.

A/S Reg. Nr. 30672 Cvr. Nr. 56996710 www.airgreenland.com P.O. Box 1012 3900 Nuuk Greenland