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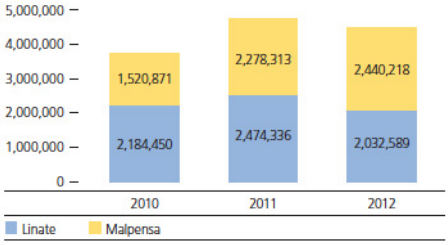
The management of water resources

The management of water resources is an environmental issue which the SEA Group has for some time dedica
The principal water sources utilised are the aquifers, to which the 12 wells located at Malpensa and the 8 wells
The water drawn from wells at the airport sites of Malpensa and Linate are distributed for consumption through
Water requirements m3



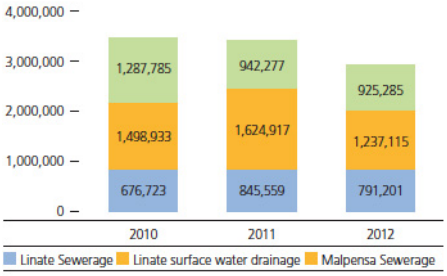
Note: The consumption figures include SEA Energia
Source: SEA

Water quality

SEA guarantees, in accordance with regulations and in strict collaboration with the control bodies such as Air S
At both airports, the parameters analysed are significantly lower than the maximum levels permitted by law and

Discharge

The management of water discharge is principally related to the civil sewage filtering and collection systems (or
At both airports the quality of the sewage is within the limits established by environmental regulations.
Water drainage m3



Note: Discharge from Linate is divided into ?sewage? and ?surface water?. The quantification of surface water
De-icing treatment, relating to the defrosting of aircraft during the winter and when required by the airlines, is ca
De-icing liquid drained (tonnes)

Malpensa	

Source: SEA

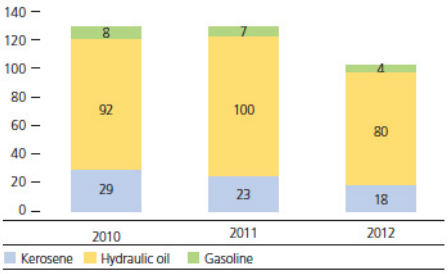
The management of meteorological water

Meteorological water can be utilised (with the exception of first flush water which is discharged into the sewage
Currently, water re-usage systems are not in place at the airports. The SEA Group, together with other major E

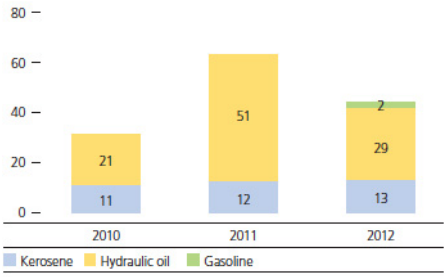
Spillages

SEA is committed to closely considering and ensuring the correct management of potential spillages. In the cas
At Malpensa spillages of kerosene reduced (-22% compared to 2011), while at Linate remained stable.
Accidental gasoline spillages principally remained under the attention thresholds and overall were insignificant.

Malpensa - Spills



Source: SEA
Linate - Spills



Source: SEA

Spillages of hydraulic oil related to the breakage of operational equipment. Also in this case the number of ever

At both terminals no significant spillages took place in volume terms, as events are contained and resolved in a

- EN10
- EN21
- EN23
- EN8
- EN9