

New on Iceland

Tensor truck battery on Iceland for the first time

The local Exide/GNB dealer on Iceland Oliuverzlun (Olís) recently delivered the battery to a new Linde forklift for Fish Seafood at Sauðárkrókur in North Iceland.

The new forklift is powered by a Exide/GNB Tensor battery which is a battery that can withstand more cold than at traditional forklift battery. It will last much longer and with higher capacity when working in the coldstorage.

According to Örn Kjartansson at Fisk, the company is the first in Iceland to take such a type of battery in use.

Kjartan S. Gudjonsson, sales and service representative for Exide/GNB batteries at Olís, says that the Tensor batteries are able to last up to 50% longer in difficult circumstances than conventional batteries.

"They have much more endurance and deliver longer working hours. We sold Fish Seafood such a battery including a Exide/GNB charger station for the new Linde 20PL truck "says Kjartan.

Read more about the advantages of the Tensor batteries – [click here](#)



Örn Kjartansson (left) and Kjartan Guðjónsson shake hands in front of the new forklift, together with Arne Jensen from the Danish Exide/GNB division.

