

## SHETLAND MUSEUM & ARCHIVES, LERWICK



### Benefits to our customer

Hertalan has extensive experience in the area of application, guidance and consulting on EPDM roofing and façade systems.

Hertalan EPDM roofing and façade systems are durable, lastingly flexible; combined with their striking esthetical characteristics, this makes them an ideal product for any architectural requirement.

### Our challenge

Embedding a product of high technical quality (with an exceptionally long lifespan) into an extraordinarily modern architecture.

The project's Shetland location also places especially high demands on the product's weather resistance.

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The solution

This unique building clearly echoes the history of its location. The building consists of a slate roof, distinctive masonry walls with Siberian larch panelling and recycled rocks.

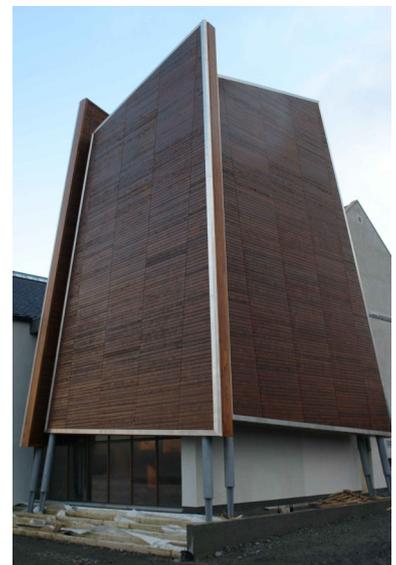
The building is mainly characterised by its wood-clad 'Boat Hall'. This distinctive part of the building was built in the shape of the sails of the 'Herring Drifters', who hibernated around Hays Dock during the previous century.



The contractor for this project (DITT) choose Hertalan not only for the product's proven high quality, but also because of its flexibility and easy application. A different product had initially been required for this project, but the versatility of Hertalan EPDM rubber membranes on all kinds of flat roofs and as a waterproof layer on the façade convinced the contractor to choose Hertalan EPDM rubber membranes instead.



On this project, the contractor used *hertalan easy cover 1.2 mm* both on the roof and on the façade.



The Shetland Museum and Archives were built during the period 2004 - 2006. After its completion, the project was nominated several times for prestigious architecture awards in the UK.

The Shetland Museum and Archives even won the 2007 Glasgow Institute of Architects Design Award and the 2008 Wood Award.

Contract details:

Principal

Designer

(Roofing)contractor

