

## Empathetic design research and development in practice; co-development of an innovative head and neck support for people with Motor Neurone Disease

REED, Heath <a href="http://orcid.org/0000-0003-2615-3315">http://orcid.org/0000-0003-2615-3315</a>, STANTON, Andrew and LANGLEY, Joe <a href="http://orcid.org/0000-0002-9770-8720">http://orcid.org/0000-0002-9770-8720</a>

Available from Sheffield Hallam University Research Archive (SHURA) at:

http://shura.shu.ac.uk/14310/

This document is the author deposited version. You are advised to consult the publisher's version if you wish to cite from it.

## **Published version**

REED, Heath, STANTON, Andrew and LANGLEY, Joe (2016). Empathetic design research and development in practice; co-development of an innovative head and neck support for people with Motor Neurone Disease. In: Cumulus Hong Kong 2016: Open Design for E-very-thing – exploring new design purposes. Hong Kong Design Institute.

## Copyright and re-use policy

See <a href="http://shura.shu.ac.uk/information.html">http://shura.shu.ac.uk/information.html</a>



