

GREENCARE DB1 – PERFORMANCE INFORMATION - SCOPE

gcqa performance information has been built up and updated from technical data first produced in 2007. Application areas are individually identified for ease of access. There may be some overlapping of items, depending on areas of application. This scope document includes a table that can be used as an index to find information required.

Information is not only for technical service staff involved in fitting of spares or rebuild configuration and ongoing service maintenance of the DB1 manual wheelchair range, but also for professionals involved in originating the build specification to meet assessed requirements of users. It is an essential part of the Greencare Mobility QA system, and is regularly updated in line with development and feedback.

gcqa sections listed form the basis for configuring the wheelchair to optimise required performance. Information can be incorporated a training/information programme for technical and wheelchair service staff. Installation guidance is provided for both generic and individual builds

These documents are kept up to date, to advise and inform on new developments, experiences, and knowledge, in a dynamic application environment. Knowledge is a positive experience. Staff at Greencare Mobility are committed to working in partnership as part of a team supporting the user, by engaging with professionals to expand the application of the DB1 modular wheelchair in safety.

The Greencare Website www.greencaremobility.com has downloadable copies of this range of controlled gcqa documents, each with a unique reference, relating to a performance aspect of the DB1 wheelchair range.

David Batty
Technical Director
Greencare Mobility Ltd.

Performance Area	Section Reference Number	Revision informaton
Rear wheels and tyres	gcqa 003	Rev K Feb 2015
Technical service checking procedure	gcqa 007	Rev G Mar 2014
Service interval scoring chart	gcqa 017	Rev B Apr 2014
Fleet service planning chart	gcqa 018	Rev B Jan 2014
Service record (extract from user guide)	gcqa 019	Rev A Feb 2013
Axles and receivers	gcqa 033	Rev F Dec 2014
Seat and frame to ground height chart	gcqa 035-1	Rev C Apr 2014
Castor wheels and tyres	gcqa 036	Rev E Dec 2014
Heavy and demanding applications	gcqa 038	Rev E Dec 2013
Stability and Safety	gcqa 039	Rev D Jan 2014
Scope – <i>this document.</i>	gcqa 040	Rev D Jan 2015
Modular Wheelchairs for individual need	gcqa 041	Rev B Feb 2013
Technical service information.	gcqa 043	Rev D Jan 2013
Torque table	gcqa 044	Rev E Feb 2014
Technical data chart	gcqa 045 gcqa 045-1	Rev G Nov 2013 Rev C Aug 2014
Transportation and Crash testing	gcqa 046	Rev C June 2013
Pre Despatch Checklist	gcqa 047	Rev C Jun 2014
Frames	gcqa 048	Rev G Sept 2014
Brakes	gcqa 049	Rev C May 2014
Footrests and Leg supports	gcqa 050	Rev D Mar 2014
Armrests	gcqa 051	Rev B Feb 2014
Upholstery	gcqa 052	Rev B Dec 2014
Trays	gcqa 054	Rev A Aug 2014