

# EXAMINATION REPORT – EC

**This is to certify:****That the Recreational Craft**with type designation(s)  
**JOLLY GS-255**

Manufacturer

**Alltechnik technische Geräte Handelsgesellschaft m.b.H.**  
**Biedermannsdorf bei Wien NÖ, Austria**

Has been assessed with respect to Directive 2013/53/EU of the European Parliament and of the Council

**Annex I, Essential Requirements**  
**Clause 3.2 –Stability and Freeboard**  
**Clause 3.3 –Buoyancy and Flotation**

According to conformity assessment procedure "Module A1" described in Annex II of the Decision No 768/2008/EC of the European Parliament and of the Council, and found to comply with the applicable requirements.

Issued at **Hamburg** on **2017-03-24**DNV GL local station:  
**Hamburg Special & Light Craft,**  
**IWV & EC**Approval Engineer:  
**Peter Rüsç**Notified Body  
No.: **0098**for **DNV GL SE****Dirk Masanneck**  
**Head of Certification Body**

Any significant in design or construction of the product, or amendments to the Directive or the applied standards may render this report invalid. The product liability rest with the manufacturer or his representative in accordance with Directive 2013/53/EU of the European Parliament and of the Council.



Job Id: **341.3-000291-1**  
Report No: **RCDA100001DJ**

**The product is found to comply with the following product information**

|                                      |                                     |
|--------------------------------------|-------------------------------------|
| Manufacturer's marking:              | JOLLY GS-255                        |
| Description:                         | Inflatable LH =2,53 m, BH = 1,485 m |
| Craft Identification No. (WIN):      | AT-ALLAG001x617                     |
| Boat design category:                | C                                   |
| Number of persons recommended:       | 3                                   |
| Loaded displacement mass (mLDC), kg: | 464                                 |
| Maximum load (mMTL), kg:             | 400                                 |
| Maximum rated engine power, kW:      | 3,7                                 |

Based on the following documentation  
Test report(s):

Initial Examination Report Number MS-250/OSL for RCDA100001D9 dated 24.03.2017  
NPS Job ID MS-250/OSL dated RCDA100001D9