



PRODUCTION TESTING REPORT

TEST PRODUKCYJNY

REPORT ON TESTING OF CONTAINERS TYPE

10FT Dry Goods Container

1. On **06-02-2019** container number **BM-C-10122** in the amount of **1** was submitted for the below tests.
2. Container **BM-C-10122** in the amount of **1** was selected for production testing according to DNVGL-ST-E271 table 5-4 and/or client's request.
3. Before testing the above mentioned containers were weighted and measured (see measurement card).
4. Lifting test according to DNVGL-ST-E271 item 5.4.1 was conducted for all containers listed in point 2 above.
 - Weight of the load was calculated according to the following formula:
$$Q=2,5 R-T$$

The actual weight of the load was: **Q= 29195kg**
 - each container was freely suspended by its 4 padeyes for 5 minutes.
 - after the testing the containers were submitted to **NDT**.
5. Weight – for certification purposes the following values were assumed.
T = 3080 kg
P = 9600 kg
R = 12680 kg
6. Overall dimensions **L x B x H**.....3108 x 2438 x 2743.....

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