



**BUREAU
VERITAS**

CERTIFICATE

**Quality Assurance System for Material Manufacturer
In accordance with the Pressure Equipment Directive 2014/68/EU**

Certificate N°: BV-CRO-18-0001-2014/68/EU

Manufacturer Name: **DIV GRUPA d.o.o**
Address: **Bobovica 10a, 10430 Samobor CROATIA**



**Manufacturer has implemented and applies a QA System.
QA System has been subjected to a specific assessment for material.** The QA system is based on EN ISO 9001 :2015 certificate 44 100 134550.

Approved: **Quality system acc. to EN 764-5:2014, par.4.2
AD2000-Merkblatt W0**

Scope of approval: **Bolts, nuts and threads**
The scope of the approval is described in the annex to this certificate.

Audit report N°: **IND 111-2018 –DIV**

Production site: **A: Bobovica 10a, 10430 Samobor CROATIA
B: IV Gardijske Brigade 44 22300 Knin CROATIA**

The manufacturer disposes procedures, equipment and qualified personnel for manufacturing and testing products in the scope of this approval.

On conditions to satisfy continuously to quality requirements and submitted to annual re-evaluation by BV Inspectors qualified for this.

This certificate is valid until: October 3rd, 2021

Made at: Bureau Veritas Croatia d.o.o.

On: October 03rd, 2018

This certificate is delivered in accordance with Bureau Veritas General Conditions of intervention.

Signed by: *Orjana Caplic*



(*) Complete by the required part
(**) Suppress non useful level definition



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Bureau Veritas Italia SpA, acting within the scope of its notification (Notified Body number 1370), attests that the production type identified hereunder has been examined against the provisions of annex I, sec.4.3., of the Pressure Equipment Directive n° 2014/68/EU, and found to satisfy the provisions of the directive which apply to it.

Annex to Certificate BV-CRO-18-0001-2014/68/EU

Manufacturer: DIVD.o.o.
Place: A. Bobovica 10a, 10430 Samobor CROATIA
B: IV Gardijske Brigade 44 22300 Krin CROATIA

No.	Material	Standard	Product	Dimension	Technical requirements	Remarks
1.	Ferritic steels EN ISO 898-1:2013 5.6/8.8	EN 10269:2013 EN ISO 4014:2011 EN ISO 4017:2014	Hexagon Head Screw Hexagon Head Bolts Hot forged and cold formed	M12-M36	Directive 2014/68/EU -EN 13445-2 -EN 13480-2 -EN 12952-2 -EN 12953-2	According to Directive 2014/68/EU, annex I, sec.4.3. Notified body Bureau Veritas NB 1370
2.	Ferritic steels EN ISO 898-1:2013 5.6/8.8	EN 10269:2013	Studs, cold formed	M12-M30	Directive 2014/68/EU -EN 13445-2 -EN 13480-2 -EN 12952-2 -EN 12953-2	1) Materials EN ISO 898-1:2013 - Table 2
3.	Ferritic steels EN ISO 898-1:2013 5.6/8.8	EN 10269:2013	Threads, cold formed	M12-M30	Directive 2014/68/EU -EN 13445-2 -EN 13480-2 -EN 12952-2 -EN 12953-2	2) Mechanical and physical properties EN ISO 898-1:2013 - Table 3 EN ISO 898-2:2013 - Table 3
4.	Ferritic steels EN ISO 898-2:2012 5.6/8.8	EN 10269:2013 EN ISO 4032:2012 EN ISO 4034:2012	Hexagon nuts	M12-M30	Directive 2014/68/EU -EN 13445-2 -EN 13480-2 -EN 12952-2 -EN 12953-2	3) Marking EN ISO 898-1:2013 - article 10 EN ISO 898-2:2013 - article 10
5.	Austenitic steels A2-50 A4-50 A2-70 A4-70 A4-80	EN ISO 3506-1:2009 EN ISO 3506-2:2009	Hexagon nuts	M12-M36	Directive 2014/68/EU -EN 13445-2 -EN 13480-2 -EN 12952-2 -EN 12953-2	4) For dimensions > M39 has to be issued certificate 3.2 by inspector of Bureau Veritas

Rules of the certificates disposal:

The certificate can be used only as the certificate for products that are specified in this annex. This is also applied to the use within promotional and commercial materials. This certificate can be copied only in whole. There is forbidden to change it, add anything into it or write out the certificate data.

