

Certificate of Approval

This is to certify that the Management System of:

První brněnská strojírna Velká Bíteš, a.s.

Vlkovská 279, 595 01 Velká Bíteš, Czech Republic

has been approved by LRQA to the following standards:

ISO 9001:2015

Approval number(s): ISO 9001 – 0053715

This certificate is valid only in association with the certificate schedule bearing the same number on which the locations applicable to this approval are listed.

The scope of this approval is applicable to:

Design, manufacture, in-house servicing and testing of aircraft power units, turbojet engines and aircraft technique devices. Manufacture of investment castings base on nickel or cobalt superalloys. Precise machining. Manufacture of parts and subassemblies of machinery, tools and tooling and electroplating surface treatment.



Paul Graaf

Area Operations Manager, Europe

Issued by: LRQA Česká Republika s.r.o.

for and on behalf of: LRQA Limited



Certificate Schedule

Location	Activities
<p>První brněnská strojírna Velká Bíteš, a.s. Head office and central function Vlkovská 279, 595 01 Velká Bíteš, Czech Republic</p>	<p>ISO 9001:2015 Design, manufacture, repair, in-house servicing and testing of aircraft power units, turbojet engines and aircraft technique devices. Manufacture of investment castings based on nickel or cobalt super alloys. Precise machining. Manufacture of parts and subassemblies of machinery, tools and tooling and electroplating surface treatment.</p>
<p>Divize letecké techniky (DLT) Vlkovská 279, 595 01 Velká Bíteš, Czech Republic</p>	<p>ISO 9001:2015 Design, manufacture, in-house servicing and testing of aircraft power units, turbojet engines, aircraft accessory drive gearboxes, components of aircraft conditioning units, air starters, supercharging compressors for aircraft piston engines, expansion turbines and compressors for cryogenic application, turbine flow meters</p>
<p>Divize přesného lití (DPL) Vlkovská 279, 595 01 Velká Bíteš, Czech Republic</p>	<p>ISO 9001:2015 Production of castings of turbocharger wheels and blades, rotor and stator blades of gas combustion turbines, rotors and guide wheels of auxiliary power units and turbojet engines Production of spinner disks used for glass wool production and castings of knee replacements for medical purposes</p>



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