

Independent hot section & major overhaul expertise for LM2500(+) and LM6000

Hot section or major overhaul coming up for your LM2500(+) or LM6000?

Hot section & major overhauls account for the biggest share of all LM maintenance budgets. Realistic indications of the investments required for these crucial maintenance projects are:

Engine	Type of maintenance	Project cost	Maintenance interval
LM2500(+)	Hot section overhaul	€ 550.000 - € 1.200.000	3 to 4 years
LM2500(+)	Major overhaul	€ 1.800.000 - € 2.500.000	6 to 8 years
LM6000	Hot section overhaul	€ 1.300.000 - € 2.200.000	3 to 4 years
LM6000	Major overhaul	€ 3.500.000 - € 4.500.000	6 to 8 years

Question: can more structured project management and smarter decision making lead to significant quality benefits and cost savings in overhaul projects?

Answer: Yes they can! Adding independent VBR expertise will realize significant quality and costs benefits for any LM hot section or major overhaul process.

Involving independent VBR expertise will obviously require an additional investment...

However:

- ✓ This additional investment will be less than 1% of the total HS or MO project cost;
- ✓ This additional investment will pay itself back multiple times by the end of the overhaul process.

How can the involvement of VBR LM overhaul expertise generate this very quick return on investment?

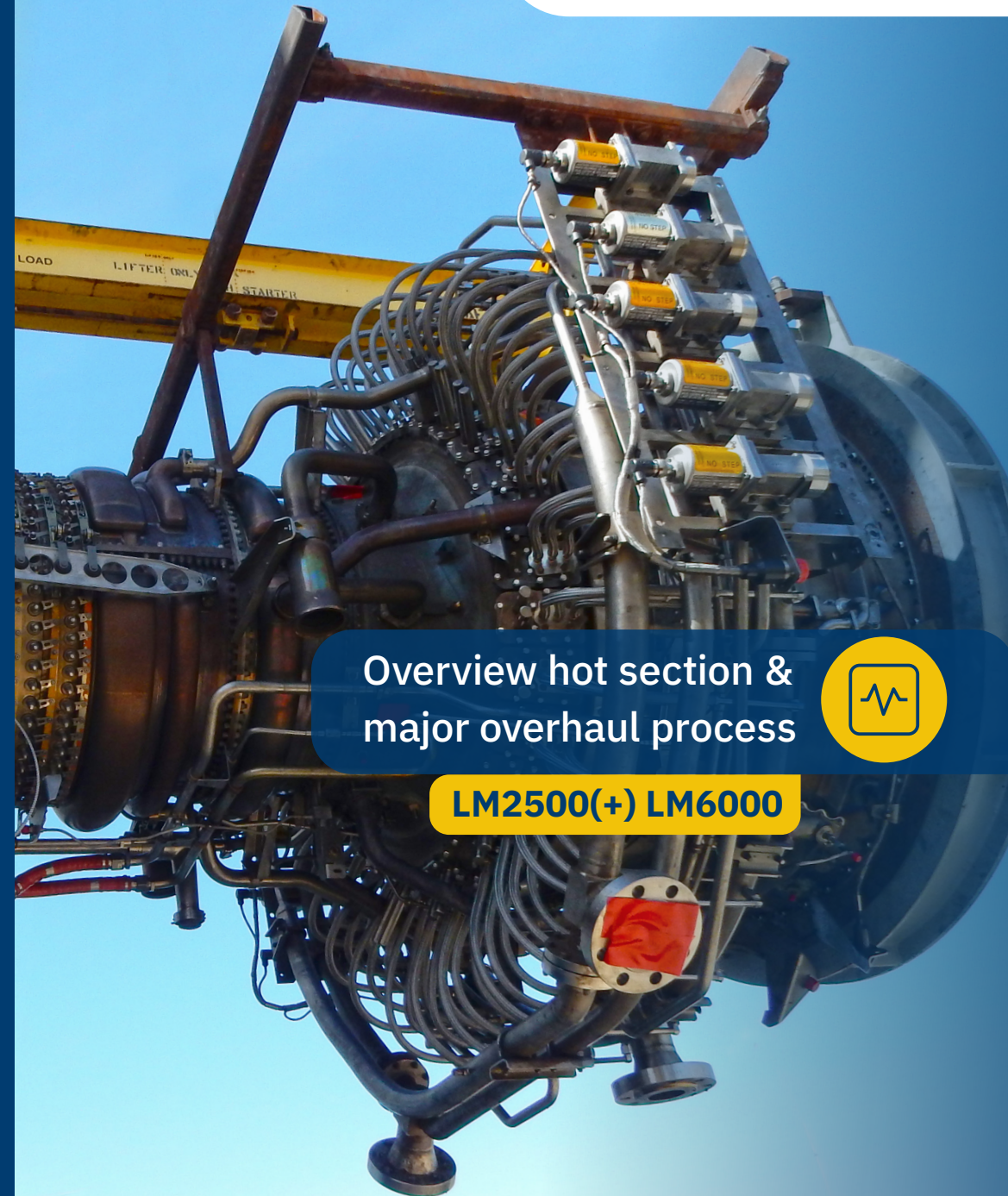
By providing in-depth expertise & experience about LM overhauls which will deliver:

- ✓ A more effective risk management on project scope, budget and turnaround time.
- ✓ A more professional, more controlled and more predictable overhaul process supported by smarter decision making.
- ✓ A far better tailored HS or MO project completed at a much better quality & price than you would have achieved without the support of an independent VBR expert.

Looking for an LM overhaul solution specifically tailored towards your business profile and operating purposes? Or interested in the most cost-effective LM overhaul solution available in the market today?

Contact VBR to request a complimentary knowledge session with a VBR overhaul expert to address the questions that you or your on-site operation & maintenance staff might have around LM overhauls.

E-mail: consultancy@vbr-turbinepartners.com | Phone: +31 88 010 90 84



Overview hot section & major overhaul process



LM2500(+) LM6000

Contact details
VBR Turbine Partners
Main office & warehouse

Industrieweg Oost 6
6662 NE Elst
The Netherlands

+31 88 010 9030
sales@vbr-turbinepartners.com
www.vbr-turbinepartners.com



