

Naftobudowa S.A.  
ul. Powstańców 66  
31-670 Kraków  
Poland

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## REFERENCE LETTER

### To whom it may concern

We hereby confirm that in the period from September 2007 until May 2009 on the basis of contracts signed with Orlen Lietuva Refinery, Naftobudowa S.A executed works listed below:

Type of project	Unit	Works Description	Year
Turnaround	LK 1	Heater <b>KR 201</b> – Prefabrication, Delivery, Replacement of Convection and Radiant section coils. Repairing and regeneration works. Prefabrication and erection of New Ducts.	2007 – 2009
		Heater <b>KR 203/I/II/III</b> – Prefabrication, Delivery, Replacement of Convection and Radiant section. Mechanical revamping works. Prefabrication and erection of New Ducts	
		Heater <b>KR 301/I/II</b> – Prefabrication, Delivery, Replacement of Convection and Radiant section. Mechanical revamping works.	
		<b>KR 101/1</b> – Mechanical repairing works.	
		<b>KR 202</b> – Mechanical repairing works.	
		<b>KR 204</b> – Mechanical repairing works.	
		<b>KR 205</b> – Mechanical repairing works.	
		<b>KR 302</b> – Mechanical repairing works.	
		<b>Pipelines:</b> disassembling, replacement and installation of new one pipelines material: SA 335 P22, SA 335 P5, SA 312 TP 321	

	<b>LK 2</b>	Heater <b>KR 101, KR 101/1</b> Completed disassembling of the heater, erection of new one.	
	<b>KT</b>	Orifice <b>Chamber D – 201</b> disassembling and erection on new one including piping.  Completion regeneration of <b>Heat Exchangers.</b>	
Investments		Hydrogen Generation Unit – Reformer prefabrication and erection, pipelines erection, equipment erection, steel construction. Project details: Reformer installation of 1387 Tons Steel Structure installation of 565 Tons Special Equipments installation of 943 Tons <b>Pipelines:</b> SA 106 GR. B - 366 SA 335 P11 - 88 SA 312 TP 304H - 48 Alloy 600 - 1	<b>2008</b>

Deputy General Director for Plant Engineering



Waldemar Lota