

**Agenda of the RPV-LTO<sup>1</sup> Workshop**  
**GRS Cologne, room 611**  
**9<sup>th</sup> - 10<sup>th</sup> July, 2025**

1 <sup>st</sup> day of RPV-LTO Workshop (July 9, 2025)		
13:30 - 13:45	Welcome and Opening of the Workshop	GRS
13:45 - 14:15	Working fields of GRS	GRS
14:15- 14:30	Introduction of Each Other	All
(1) Plenary lectures		
14:30 - 15:00*	Methodological Aspects of RPV Integrity Assessment	K. Heisig (FRAMATOME GmbH)
15:00 - 15:30*	LTO improvements in RPV integrity assessment	M. Posta (ÚJV, Czech Republic)
15:30 - 16:00*	Break	All
16:00 - 16:30*	Consideration of warm pre-stressing in RPV integrity assessment	M. Zarazovskii (IPP, Ukraine)
16:30 - 17:00	French Code development for RPV integrity Assessment	E.Viard, X. Han, H. Laeuffer (ASNR, France)
End of 1 <sup>st</sup> day		

\*including discussion

<sup>1</sup> RPV-LTO – Reactor Pressure Vessel under Long-Term Operation

2 <sup>nd</sup> day of RPV-LTO Workshop (July 10, 2025)		
<b>(2) RPV-LTO Project Activities of GRS</b>		
<b>9:30 - 10:00*</b>	<b>Objective and Background</b>	<b>J. Sievers (GRS)</b>
<b>10:00 - 10:30*</b>	<b>Material aspects</b>	<b>U. Jendrich (GRS)</b>
<b>10:30 - 11:00</b>	<b>Break</b>	<b>All</b>
<b>11:00 - 12:00*</b>	<b>1<sup>th</sup> Case Study on a Western RPV</b>	<b>K. Heckmann (GRS)</b>
<b>12:00 - 13:30</b>	<b>Lunch Break</b>	<b>All</b>
<b>13:30 - 14:30*</b>	<b>2<sup>nd</sup> Case Study on a Russian RPV</b>	<b>K. Heckmann (GRS)</b>
<b>(3) Conclusions and Future Activities</b>		
<b>14:30 - 15:00*</b>	<b>Conclusions and Discussion on Future Activities</b>	<b>All</b>
<b>Closure of the Meeting</b>		

\*including discussion