

**Document VI: Specific Questions****How many functionalities of Extremo have you used?**

- ☐ I have imported some resources
- ☐ I have used the query mechanism (less than 3 queries)
- ☐ I have used the query mechanism (more than 3 queries)
- ☐ I have used the integration of the repository set and the query results with the model editor
- ☐ I have verified the consistency of the imported models with the constraint interpreter

	strongly agree →					
	← strongly disagree					
I think that the importer mechanism is useful for the task .....	<table border="1" style="display: inline-table; text-align: center;"> <tr> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> </tr> </table>	1	2	3	4	5
1	2	3	4	5		
I found mismatches in the importer mechanism using the assistant .....	<table border="1" style="display: inline-table; text-align: center;"> <tr> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> </tr> </table>	1	2	3	4	5
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I think that the query mechanism is useful for the task .....	<table border="1" style="display: inline-table; text-align: center;"> <tr> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> </tr> </table>	1	2	3	4	5
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I found mismatches in the query results using the assistant .....	<table border="1" style="display: inline-table; text-align: center;"> <tr> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> </tr> </table>	1	2	3	4	5
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I think that the integration with the set of modelling is useful to perform the task	<table border="1" style="display: inline-table; text-align: center;"> <tr> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> </tr> </table>	1	2	3	4	5
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I found mismatches in the fragments created by the integration system .....	<table border="1" style="display: inline-table; text-align: center;"> <tr> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> </tr> </table>	1	2	3	4	5
1	2	3	4	5		
I think that the constraint evaluation functionality is useful for the task .....	<table border="1" style="display: inline-table; text-align: center;"> <tr> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> </tr> </table>	1	2	3	4	5
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I found mismatches in the constraint evaluation results using the assistant .....	<table border="1" style="display: inline-table; text-align: center;"> <tr> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> </tr> </table>	1	2	3	4	5
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I think that the use of this kind of assistants together with a modelling tool improves the modelling task .....	<table border="1" style="display: inline-table; text-align: center;"> <tr> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> </tr> </table>	1	2	3	4	5
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I would prefer to use the model editor without the assistant .....	<table border="1" style="display: inline-table; text-align: center;"> <tr> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> </tr> </table>	1	2	3	4	5
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Please explain the kind of queries you have used (if any)

Please, indicate three good aspects you want to highlight about the tool

Please, indicate three suggestions for improvement