COLORED DIAMOND ORIGIN SHORT REPORT

No. 21-D-11221

<table>
<thead>
<tr>
<th>Identification</th>
<th>Natural violet diamond.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Weight</td>
<td>0.079 carat.</td>
</tr>
<tr>
<td>Origin of color</td>
<td>Natural.</td>
</tr>
<tr>
<td>Geographical origin</td>
<td>Australia, Argyle mine*</td>
</tr>
</tbody>
</table>

*The physical and spectroscopic characteristics of the observed diamond correspond to those found in diamonds from the Argyle mine in Australia.

<table>
<thead>
<tr>
<th>Shape and cut</th>
<th>Round brilliant.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Measurements</td>
<td>Ø ≈ 2.65 – 2.72 (2.685) / 1.72 mm.</td>
</tr>
</tbody>
</table>

| Comments           | Pink to purple to red and gray to violet diamonds from the Argyle mine in Australia are amongst the rare colored diamonds that can be distinguished from similarly colored diamonds from other origins. The geographical origin determination of diamonds is otherwise generally not possible. This gemological report has been carried out with all due care and can be repeated at any time within the framework of an identical analysis methodology. The validity of this document is subject to the conditions overleaf. |

Balzers, January 31, 2022.
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- The laboratory does not assume any responsibility regarding the long-term stability of the color of the analysed samples.
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LIECHTENSTEIN

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