

Data Hasil Analist PT. Mukti Mandiri Lestari

Total Data: 1

No	Gambar	Hasil Spectro	Nama Material	Qty	Hasil Analisis																																																																																																																																																																																																																																																																																																																																																									
1	Tidak ada gambar	<p>Name: pipa TI. Grade ID: No Match Grade Alias: Duration of measurement: 12.2 s (2.1/10.1)</p> <table><tr><td>Symbol</td><td>Al / %</td><td>V / %</td><td>Mn / %</td><td>Cu / %</td><td>Fe / %</td><td>Ru / %</td><td>B / %</td><td>Si / %</td></tr><tr><td>Conc.</td><td>7.16</td><td>0.87</td><td>0.13</td><td>0.29</td><td>1.88</td><td>3.07</td><td>0.16</td><td>4.87</td></tr><tr><td>U</td><td>± 0.38</td><td>± 0.11</td><td>± 0.02</td><td>± 0.02</td><td>± 0.04</td><td>± 0.05</td><td>± 0.02</td><td>± 0.10</td></tr></table> <p>Symbol</p> <table><tr><td>Zn / %</td><td>P / %</td><td>S / %</td><td>Ga / %</td><td>As / %</td><td>Ti / %</td><td></td><td></td></tr><tr><td>Conc.</td><td>0.10</td><td>0.99</td><td>1.56</td><td>0.22</td><td>0.77</td><td>77.8</td><td></td></tr><tr><td>U</td><td>± 0.02</td><td>± 0.04</td><td>± 0.03</td><td>± 0.02</td><td>± 0.36</td><td>± 0.3</td><td></td></tr></table> <p>Name: pipa TI. Grade ID: Ti-CP (35% 3/0/0) Grade Alias: Ti-CP Duration of measurement: 12.1 s (2.0/10.1)</p> <table><tr><td>Symbol</td><td>Mo / %</td><td>Zr / %</td><td>Mn / %</td><td>Pd / %</td><td>Cu / %</td><td>Fe / %</td><td>Si / %</td><td>Zn / %</td></tr><tr><td>Conc.</td><td><.004</td><td>.038</td><td>.038</td><td>.014</td><td>.034</td><td>0.24</td><td>0.66</td><td>.020</td></tr><tr><td>U</td><td></td><td>± .005</td><td>± .012</td><td>± .014</td><td>± .009</td><td>± 0.02</td><td>± 0.05</td><td>± .007</td></tr></table> <p>Symbol</p> <table><tr><td>P / %</td><td>S / %</td><td>Ti / %</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Conc.</td><td>.048</td><td>0.20</td><td>88.7</td><td></td><td></td><td></td><td></td></tr><tr><td>U</td><td>± .018</td><td>± 0.02</td><td>± 0.3</td><td></td><td></td><td></td><td></td></tr></table> <p>Grade: Ti-CP Alias: Ti-CP</p> <table><tr><td>Symbol</td><td>Ti / %</td><td>Mo / %</td><td>Pd / %</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Ext.Min</td><td>98.0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Ext.Max</td><td>99.9</td><td>0.21</td><td>.050</td><td></td><td></td><td></td><td></td><td></td></tr></table> <p>Name: pipa TI Grade ID: No Match Grade Alias: Duration of measurement: 12.2 s (2.1/10.1)</p> <table><tr><td>Symbol</td><td>Al / %</td><td>Co / %</td><td>Fe / %</td><td>Si / %</td><td>Zn / %</td><td>P / %</td><td>S / %</td><td>Ti / %</td></tr><tr><td>Conc.</td><td>1.30</td><td>.017</td><td>0.53</td><td>3.11</td><td>.008</td><td>.098</td><td>0.30</td><td>94.6</td></tr><tr><td>U</td><td>± 0.37</td><td>± .011</td><td>± 0.03</td><td>± 0.09</td><td>± .006</td><td>± .019</td><td>± 0.02</td><td>± 0.3</td></tr></table> <p>Name: pipa TI. Grade ID: Ti-CP (48% 2/0/1) Grade Alias: Ti-CP Duration of measurement: 12.0 s (2.0/10.0)</p> <table><tr><td>Symbol</td><td>Al / %</td><td>Mo / %</td><td>Pd / %</td><td>Fe / %</td><td>Si / %</td><td>P / %</td><td>S / %</td><td>Ti / %</td></tr><tr><td>Conc.</td><td>1.00</td><td><.003</td><td><.012</td><td>0.40</td><td>3.42</td><td>.082</td><td>0.23</td><td>+94.9</td></tr><tr><td>U</td><td>± 0.35</td><td></td><td></td><td>± 0.02</td><td>± 0.09</td><td>± .018</td><td>± 0.02</td><td>± 0.3</td></tr></table> <p>Grade: Ti-CP Alias: Ti-CP</p> <table><tr><td>Symbol</td><td>Ti / %</td><td>Mo / %</td><td>Pd / %</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Ext.Min</td><td>98.0</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Ext.Max</td><td>99.9</td><td>0.21</td><td>.050</td><td></td><td></td><td></td><td></td><td></td></tr></table> <p>Name: pipa TI Grade ID: No Match Grade Alias: Duration of measurement: 12.1 s (2.0/10.1)</p> 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/ %	S / %	Ti / %	Conc.	1.30	.017	0.53	3.11	.008	.098	0.30	94.6	U	± 0.37	± .011	± 0.03	± 0.09	± .006	± .019	± 0.02	± 0.3	Symbol	Al / %	Mo / %	Pd / %	Fe / %	Si / %	P / %	S / %	Ti / %	Conc.	1.00	<.003	<.012	0.40	3.42	.082	0.23	+94.9	U	± 0.35			± 0.02	± 0.09	± .018	± 0.02	± 0.3	Symbol	Ti / %	Mo / %	Pd / %						Ext.Min	98.0								Ext.Max	99.9	0.21	.050						Symbol	Al / %	Fe / %	Si / %	Zn / %	P / %	S / %	Ti / %		Conc.	1.45	0.62	3.78	.019	.084	0.31	83.7		U	± 0.35	± 0.03	± 0.09	± .007	± .019	± 0.02	± 0.3		Symbol	Al / %	Mn / %	Fe / %	Si / %	Zn / %	P / %	S / %	Ti / %	Conc.	1.17	.016	0.47	3.32	.011	.094	0.24	94.7	U	± 0.35	± .010	± 0.03	± 0.09	± .006	± .019	± 0.02	± 0.3	Symbol	Al / %	Mn / %	Fe / %	Si / %	Zn / %	P / %	S / %	Ti / %	Conc.	1.01	.011	0.39	3.69	.006	.062	0.23	94.6	U	± 0.35	± .009	± 0.02	± 0.09	± .006	± .019	± 0.02	± 0.3	Symbol	Al / %	Mo / %	Pd / %	Fe / %	Si / %	P / %	S / %	Ti / %	Conc.	0.49	<.003	<.012	0.25	4.00	.086	0.16	+95.0	U	± 0.34			± 0.02	± 0.09	± .018	± 0.02	± 0.3	Symbol	Ti / 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