

3. The colour of the streak distinguishes the two subspecies from one another: the dark red affords a cochineal or brick-red coloured streak; but the light red ore an aurora-coloured streak.

4. The Light Red Silver-ore, as already mentioned, occurs usually with native arsenic, and white cobalt-ore, also with orpiment and heavy-spar; but the dark, on the contrary, with galena or lead-glance, white silver-ore, brittle silver-ore, quartz, calcareous-spar, and iron-pyrites. They are thus, by these geognostic characters, well distinguished from one another.

5. In the Hartz and Hungary, it is principally the dark red silver-ore which occurs.

## 10. White Silver-Ore.

### Weiss-Giltigerz, Werner.

*Id. Wern. Pabst. b. i. s. 58. Id. Wid. s. 711.—Light Grey Silver-ore, Kirw. vol. ii. p. 119.—Weiss-Giltigerz, Estner, b. iii. s. 443. Id. Emm. b. ii. s. 195.—La Mine blanche riche, Broch. t. ii. p. 150.—Weiss-Giltigerz, Reuss, b. iv. s. 193. Id. Lud. b. i. s. 217. Id. Mohs, b. iii. s. 193. Id. Leonhard, Tabel. s. 55.—Argent blanc, Brong. t. ii. p. 255.—Weiss-Giltigerz, Karsten, Tabel. s. 68. Id. Haus. s. 74.—Plomb sulphuré antimonifere et argentifere, Hauy, Tabl. p. 89.—White Silver, Aikin, p. 22.*

### *External Characters.*

Its colour is very light lead-grey; but when it approaches to silver-glance, it inclines somewhat to black.

It occurs massive and disseminated, and always associated with lead-glance.

Internally it alternates from glimmering to glistening,