

Silicon Metal “PCC BakkiSilicon”

EINECS: 231-130-8, CAS: 7440-21-3

HS Code: 2804 6900

Main application:

- Aluminium alloys
- Silicones
- Refractory materials
- Anode Material for Battery Application



Chemical composition:

| | Si min | Fe max | Al Max | Ca Max |
|-----------------------|-----------|-----------|-----------|-----------|
| PCC BakkiSilicon 97 | 97,0% | 1,80% | | |
| PCC BakkiSilicon 553 | 98,5% | 0,50% | 0,50% | 0,30% |
| PCC BakkiSilicon 441 | 99,0% | 0,40% | 0,40% | 0,10% |
| PCC BakkiSilicon 3303 | 99,0% | 0,30% | 0,30% | 0,030% |
| PCC BakkiSilicon 2510 | 99,0% | 0,25% | | 0,10% |
| PCC BakkiSilicon 2202 | 99,0% | 0,20% | 0,20% | 0,020% |

Size distribution, other elemental composition and trace elements by agreement

Packing:

- Big Bags (with or without pallets) into 20' / 40' containers
- Bulk into 20' / 40' containers, delivery by tipping truck possible
- Paper Bags

Seller/ Producer:

PCC BakkiSilicon hf
Bakkavegur 2
IS-640 Húsavík
Iceland
Internet: www.pcc.is

Contact sales:

Mr. Rolf Prack
Director Sales and Strategic Procurement
Tel.: +49 - 172 217 06 50
Email: rolf.prack@pcc.eu