# OpenPGP

## salzkraftwerk

### Fingerprint

```
pub   4096R/8207B8D3 2012-11-22
       Fingerprint = 0D13 0E71 47D2 C342 CC11  B751 2E36 72DE 8207 B8D3
uid                  salzkraftwerk <salzkraftwerk@einseinself.org>
uid                  salzkraftwerk <salzkraftwerk@web.de>
uid                  salzkraftwerk <salzkraftwerk@netz39.de>
uid                  salzkraftwerk <salzkraftwerk@gmail.com>
uid                  salzkraftwerk <salzkraftwerk@goolemail.com>
uid                  salzkraftwerk <salzkraftwerk@ymail.com>
uid                  salzkraftwerk <salzkraftwerk@hotmail.de>
sub   4096R/5FE98F97 2012-11-22 [expire: 2018-01-30]
```

### Public Key


```
-----BEGIN PGP PUBLIC KEY BLOCK-----
Version: SKS 1.1.0

mQINBFCuT9cBEAC8/hm7OQORNnXu256qXH3Sk6mRLz9j5ntRoHJTkeg2KYao6FbQUDiIqpp3
nLs2KnzY7ceGvtzFuRbiSkkMxSQsIkMfEWEQJlm1WSTTVh0D5LV9lRZufoEKAYM69a//+P2O
8ya+Fdh+r+MBVX1auN1y0fWaZBur7wbdxmKE3uERhA6VFjXz4skAJp46vlAr3X1VTcpt6Lc2
jGemSRynsClfUv/B+eI1Ceav9y/Kw8X0PCueyfcf5lly7k68IT5YC9AsgI6P17YANMnRcW3j
rgsWboLBaG524IpLvRyTvQ/2bDww9YKxSuEbUutUZuUkXS70+IJ4GCsyRXPpzbwnxSAdlMQq
pIoZd36d39G3wooiUixESVowfMCOvB37WDW2MeAWVJgFdKyFTYhnQBJmhAiPgBvKgVmvzJv9
lCjYGMddfHgHq5SA2MrSL0QbQGGqjVMDtvryHbsMbLhfgkiSOCv3eWsl7SWzMHG+sLa7u/83
Ttvd3Fe3GdwEnyutgYuXGg54Gf2HC4cAY3sLlwl1WSHhMYqjp+tIT0eWjjDGr+k6lhjETM6T
fBjR4g7pocrf04CpZyLrM1XTbgRgfT1TmdgrPV6EyRa5z+/jrgDGKjfP/OsZ/YatN6H5nmFM
tPB4SEb7s4xsaEyyZXx7BqRkdODfGUZebW9CNkzFNTl1r+zb1wARAQABtCRzYWx6a3JhZnR3
ZXJrIDxzYWx6a3JhZnR3ZXJrQHdlYi5kZT6JAj4EEwECACgCGwMGCwkIBwMCBhUIAgkKCwQW
AgMBAh4BAheABQJQrlbYBQkJwqkZAAoJEC42ct6CB7jTIz4P/3lcHrL18Lm9c2FI/BZJIp58
LfZBd/BFkRS5wKWOJvxZjgUvaFPztDpq/6WhERbyZylOEZ8C8+uCy2ukTxVZZOe9tLoMKr3+
CLG+IPoeWdpBvG+vKNUTFqnQc/fxORe1rTPCb/Kn0OhzNgZ5Wx1uAt2nqt73itMtcAWFcGpH
FP5IGoaED0KPdlXIhwezWXJsRuT5oS3om3ZSTjwXLcVVn10V1Duf9fVIBDxSMkdUHiE6grlO
CTOzkzNmX1NVCt6v4noDTjTCZCnjzs4jHrrJg0wfNtQ9EzfojuhrD9z+6CCccPs3BWIS4ljf
/MzyaasM2+0uk4cCYA/lgDVaYrtWePFHFeU4DgwKfySISawRrD6W+VbHBL5x9Id68fzp/47i
EtzGLsPc3TkzUuDfVwO6fJIBqZn2x+zRFK/Dkyu+sNiVmBp0scXpOFFeqTFmlSbXxK+96SxB
7NWmdRvy5U/NP+CSsZ2qeHroVg+/78cXs6hJlp8c+yhFriYtxtgJ1eMMsl2p+1nLoDcFqyFF
37RenIZFawZQwD8vrJy6O+366enC5i1HpgbJwlvul0BRcaiFPJ4K9lEhvsiiQGBcvQoyYsvY
dghjGNxiNg4n1ZwxhuKpkFW6TChMS5aYFT3HZcLN84c3MgpJfuOya/jGIVqP8cqrNsAOfYjr
FgNU2C/X8Al3tCdzYWx6a3JhZnR3ZXJrIDxzYWx6a3JhZnR3ZXJrQGdtYWlsLmNvbT6JAj4E
EwECACgCGwMGCwkIBwMCBhUIAgkKCwQWAgMBAh4BAheABQJQrlbXBQkJwqkZAAoJEC42ct6C
B7jTXGQP/j7Tg+hNi5oiuSwf4OUvIP5alDxBRZfjkkAuungivfehmmChs5R7X0lbSGu+TAcd
```

R+dfyW7R7+fZ1gfKk0qp8hjzuw4Tk46z8BRyaqMsrbfmx9Swhau1ideRS8gE2AMTKlEE+sBs
9NdKsx8UVBB654mhy6/2ER/kf+xJx6TlQl+uWCHsLbZX5RRAI9yQ3mZSyhPPKpUVsPbB77u6
2Ohjki4uGC+DAJ9x6RJ8VxjP2MeZNQ1MqvAzVfcVLCeypUafqpLIZlU4UCoFrn892Ug2UtCY
ppLkl/vzhLc/CDZFgur3geEyfCszl52WqaQpI5Xg/91OYwSopkd90K0PHL75mHBKUrb838wC
+ZLImDNoakZNiKD7OT/bQK0jjdhd2UqvHeBD79eh0DufDmKWeu88YcHxZycwvh/bbzLf0niK
hBVjCiA/yEzBPfn7Npr++b7DJhF43ltQB4DWNIHX08PHtFt80iHT17sEa73st6OYVPRjnjc2
VHeCaWEl72cwzWC7YkCZwORc8B/d2a+Mo7ziRWU6515HfAArXVbuaopQaGMcWrzC4DZs8frf
+FOYoM8j7JyF7bOvfBJ5OmeoqePDqk9lESePhomv8nnqUMafytDprra+6WZkWgzyfQcSVAdB
E7a/57ZX7vb0C9kFO2C6Eq0e6pu6zXYI7ElMwimgHWWrtCdzYWx6a3JhZnR3ZXJrIDxzYWx6
a3JhZnR3ZXJrQG5ldHozOS5kZT6JAj4EEwECACgCGwMGCwkIBwMCBhUIAgkKCwQWAgMBAh4B
AheABQJQrlbXBQkJwqkZAAoJEC42ct6CB7jTMqgP+gJZ1LTbkW/h0TkSqbOSGtug7p6oo4TJ
6ajTgEi5luoZkEXjrhXJhoXvIqDQvVAHUAbP8NkyBk0RNNazwK16TMres7REl894wA/f8VbH
y+/5RMP9pOAW1Izox6ac+FBZ2ZlYFiwSaL507Md3RnCci9nnRlAO07pdadgW+pauubbWlRWs
3uqivXXvDfmSalftxCzuD4+w6Z9psS7WvVuMhDwLvscqjcNSFvh7DfL8f7XQUo6lDzQtQC9a
SVoJAE9eReALlnjFp90RxHOvWxX/v6/cQxn3l3+4oG5NbtG3nzqWBHEYK2bws806jR0HAY3Y
swR8jZnk6AhCrl3LAQkUjvgKB5VJCgNSs8iFP+7PpYONnVTIXmQUc8WXO9GxiMLjIdzUDzxQ
LyS000TEkPBWus5ijR474M3f5wLPQob9oO7v/61Y+8t7acDOkwYdC9Dg5AUzoaedbdZJwwUg
k6eqUhsxOV+pixWjtI4kUpWgkNwn2Bi69o4r9X5Z/hxkf+KkD32NNHepREnouliYrlNpmM12
kWfDjCkuJmO2/aDyl1CCKPcSacQMrkkAtJKMk8aV7NPlcJVgv5Ti0b6aI2BX0FkyuhXDnAFs
R3jxOjyn/4czhYiwds9ze/X9RgkQwRgTZeTAVeHkQ0SEcmKGSC1t409hM2t2XojoUuwdlFcY
Z8h2tCdzYWx6a3JhZnR3ZXJrIDxzYWx6a3JhZnR3ZXJrQHltYWlsLmNvbT6JAj4EEwECACgC
GwMGCwkIBwMCBhUIAgkKCwQWAgMBAh4BAheABQJQrlbXBQkJwqkZAAoJEC42ct6CB7jTa3MP
/RfxnyBPjAkwklBpYvgl4N7LlrymR5pyIlEAPlNJvcWVzZtotwMK3+6NzDBrxuIcy7WKt+qi
fj+ECFU1d4Ngg7x+ENBdrthN98AK0phdrltvl8NCUdD63tQXdGDasGwz5q/ZdTnFbqNehqDO
y9mPMpXKQeonApyT7YwVBwJtACaD+ygBt48dCsEMJTkap8TFeM1ukvu8vIXk6gTXXEIysEIN
8lCKxC9SjMBIaCPAPW36IHoiot6E9VXIpl12EiHBERDEVrV1GukLII4t9QhlJhqhp7OLB7CU
z8m44+/UAQBGTxf47IkRlZNvcc4P0RYepmK9Q0KwXBSflUPzgtFUX3AwAIArDimldmEsr1y4
HEqq25MxoaDhgev1V8WqZRcNfsqZ3wXEOnjaFdMEgMv7qaQy8dEtILkEZfLboYFFL+fz374q
e0mKgLzlsdtOetQDt7qE5nl35I8wevm3MOflm+Pi4cG6c4pF8h0upspdsaP3tDCmHPuxDDDR
RKFwaOGrPijWVzqOOAPvHCcDh+tF05OTWb49gUq7vLrE7a1Y/bqaFHqvnMldW65fr+3rmk1J
gIBVNZnJitvZ82EAliuV992ypM2mKbh9fwuBA/EF85PllA0Bp48GjOaMVVYDQJiZ2xkWNLzA
S4+ivXv88EOS7qfTW7X0Rkk/sPfS/lkYNwWNtChzYWx6a3JhZnR3ZXJrIDxzYWx6a3JhZnR3
ZXJrQGhvdG1haWwuZGU+iQI+BBMBAgAoAhsDBgsJCAcDAgYVCAIJCgsEFgIDAQIeAQIXgAUC
UK5W2AUJCcKpGQAKCRAuNnLegge405hZEACCjX3nr/TRiHfeBSh460m5LkKQUzA0ZOYsGaRQ
+OXvVmd1y/RZSRfThSj11L3yhYbL9m0D7TvochsGCmHdFlpwqpoQGsQUyBAPsIVyM6/jc5ik
l41pmbomJMweumtXxlMikMkNiDIQjmiMyX1qEvm95ancSMFnU5IG0d0zSvARKcSNoiJxksk8
0qe2fn6svXuyme+x8HJGUdUjSTEqEhOvlqj1n8Wkqj9EkW1kAB0vABa5J2US+8/5JdTFAwr4
8lLDP8qdpk5RKg3jbYstc6hCkOz3VZVnfhphmv/v8cDHBoeYipQA2fh886dDkzlKD3SqHkF6
27pI4i2KGuRtIWS5E/LSOMIHIA27TTqtFSV5kNTJYDJ4d3xQ4L82rtFrY3iWMWHG0Uzo7sD5
dC5fG3Vt7duc63TJcHzp0jn1QvsDHNkneetyMGHtFkuHWsLwF6iSTytdhUPIb6sPl4pAHw5E
MoHQN9SfLPCEHOBc1PnCR4I5zKzjAM9Pua3aIXHVUxZeWrj/thxxnAjg6PSWDmHtIWIgQd8v
B6abR7aPvpgFY5ZXE36YjPiUx0nAzVA4+tuu6Q6jE5zT8HueXJcZsGL4Tty/URit4rnluQr7
y5yBYr0z/hrTWUkgAEfhlDquIrseLi/0yqpYlro0aPcyJs4QlRCfxtlJGafPzKwJjmpuN7Qr
c2FsemtyYWZ0d2VyayA8c2FsemtyYWZ0d2Vya0Bnb29sZW1haWwuY29tPokCPgQTAQIAKAIb
AwYLCQgHAwIGFQgCCQoLBBYCAwECHgECF4AFAlCuVtcFCQnCqRkACgkQLjZy3oIHuNMWYw/+
MpmJJ+/JL71iVKENAz3n2l3uFrNkaS7O8rvWaSDafldGWEp7X+lIRuoZ3v7zqBS2lDn5ddpf
+zv3JJI1/7DoXFpEeC4HfTdoi22esZ2b67ELfcrUYBvJcNTiJ0AEEGh21SYQuwoBgP5YUH3R
H9fF1mPPRCLXJW6YK/VBzcH/js/Uds64w5+FGxAeDqpApffecHRj9slBRArdmP0Ry0g+stn5
qTEavGZq4g/6Zvgxvb5ZdpYypaWJBhb5gU7ySu/P+d93u9uSWWJMfkz3AAkHwZy+PDf3Vg6O
3dCmpf5ttfQl5Fj+HJ4girHBAq7NzO3tgubfdIQ+rLLMftbQ/VYijdzHJElmf7JdnJqGS0UW
C6ETP3acQTn9I4ctE48ZirtZqqbyvFJ+sVeI95ZnRxhZhhzXTrkqLqeXguvthj3krz46ULhR

```
7yQhW2GieaH2ocOs2yujD1FEFtQaSNWzhJ2UC4WcpKwkv4Iuj8QQfXBYlqykEgzu0yG6Y8am
CInMS2ISVMlMbxqdgAuKzyM3OlBRE5b5gb9m6bOhCgrq1YB1TtgHMNyKxuFeVcVmPoRtkxN5
w/HiWzcmAQRlMpRyj+oqQpfA+RQPgXjDgsBbsuEuWgmfwiG5ppatC7mlAN/tg+vtckJPTkJ4
ZJtQvuMQMFt9BkKS+P9LxK+co2jrH24EXKm0LXNhbHprcmFmdHdlcmsgPHNhbHprcmFmdHdl
cmtAZWluc2VpbnNlbGYub3JnPokCQQQTAQIAKwIbAwYLCQgHAwIGFQgCCQoLBBYCAwECHgEC
F4ACGQEFAlCuVtcFCQnCqRkACgkQLjZy3oIHuNMSTQ//S7uEpdw5ZKxGD+m/KLBpyxyITcNd
z2wZ690q0VZ2LkmoXd4fzyiam4CXD2iIX5ZjN5inMc2nhWkl50CZNBZpCzw/GMmKsEisg2FN
Z2CTdU/YGqTOPXlufOtoQO5Y5o5Zx/9bw5RWSGHI+vOWCqhH2DLRj2QxMxrNasxKXqobvgaB
e5hloP9NFF9HRppD3Hqw8NUi5liO8luTMFDnle22K+7BlWFhK4dYZVrbR3uc8r3pg8QOQElG
LZL+z4lvBcNBUcnrbWOsj3rBj9jcnvnCvsuzUD1RvXUx0hIn+ckYPwJNKjtZjhXJksodZI7O
hJUTpbtQzhr/dahy2LNljSfqJ+BgSMW9ceLHFj2VKSAqKdwIZa2j/iMbnHAerVQ53+ZRzXJa
mYe/WgqpnY15OvGh+pqgugYIeCHy0xqn26JxQxkBspdHtvEtOQl/83AXbX5luSqP57jHjSsj
u5mt8VhEaf91ZqMzElYv8VaVtbxlXZE6m2AwHepE9NFs9/QYlr9nvNuq676XykxFPhfXBmm8
tqBu9f6bTX8VR7Ph1CYtgbBe0gT5sjkUT711mlGNlT+TSzM+5kSiw0LqQT9D+b8gXajfl9wK
ZXzEsaRyhxvWhSYxEp2jjUROkYlwFnqmQcE0i90dErUSfz8ppV5vEwAqYXwCAgIjG8doh7kU
Pm2czWK5Ag0EUK5P1wEQANtagG33GlhoA/cPfuG8BUeeqV8tWQQZbgs5TIXbat0AheGE8q+A
GUyfRnLpQKkKeAuDkHITtkrQfbYxORj9iW9JfF9oIzEkZp5gTbo8zVck2dYId/oaeproyoul
3urMymTfkGRFwu76Ta/CfeeALVHM3sVcZ36i0KofQGr4LX/LeyqkYAYJB5owRxH8g2fi7I09
CiIU5dmACwG1ZLDCULSk9aCFUEnTNNGnkd3F45bmflIBYylnTFynmYkE8xMelRUNP8dUEPHL
How3wV/9ZZEhlhfckVSFpwBwNO2uK1q96lPqz17slFD2TKIu7MpGbpDKvMp90xbN9XvnMx0W
912QBahkymgMG4flcO8knpKwGLrcckxdNHmFJ1HgpLl2lr/+f8i8cKY7GK9phxOma1qIELkq
4hu5lx6sHgwtg3iU/r/TTb7MsApyvVS2/sa3KBKTMk6QnL+V5AyRuJYbQ2rRWKBWO6ijlfLO
0pekr2HMkRsyj0Fed+EdKF3YPu+S/Zf1TW6lcJD8alhTwiAvbiehU5VJ8VjRbTVhHjzna4ke
YOo5zVsMgs7EXI1kJUNq3AABIctB/Y5Ibn7pJIlcyKL4u2TFPNhogZG8mAixYpZ73AmG6ZEH
kRTZZXvNfWAjf0+hu+xVRb9L0A0e3r4YUJqHE6YBivWVXLhB/Y4kGz+FABEBAAGJAiUEGAEC
AA8FAlCuT9cCGwwFCQI8iZkACgkQLjZy3oIHuNND4BAAgmo0A4xut/Cy0xEOU4iNc5s15bcT
Oj4lLqwDFDjMFaD8a00Q34aZOwb1Fc+8t0RtYPfkJlLnDaw5PkHKfYPnoG4zbpXpdfWMvntP
5sR+sH6IZrv4hrvJ6ZiMWfO54p+gqhJp2ykASneKRFLgVSe+xG3qQ5wY9H9oh010WP7nLoBs
1Tl/QvQwIbv/FREcqMiiddpIkexUwQ3ThJcevbm0BDqrLxs5POc9dAy71iD+N3CNH1jGYnao
0M8MRy6TRiXwBIYGd6Eh+GfOrHNHPi8CbZqRvoK+yiPEOTw5Nr2PyqKZW3/QsUs4pXlPL1p4
A3YWqm19v7I3jaUvJ1D2nwTP05rY53HQZbO738IyfUP+FTRh9edTIWZzEKtayH1KbX+teLp8
B32ma1BnymCkZHlA9x9QzjNoO2OAcApfyPj0N0wGk1jfJgLqTVmjUFeGZroOSgGegLmrG6vS
jdFwDncC1LOYJdZt298Cg6SJtWa8e71o3jwubkC3ebCMxFXSj47pcfh/J2LaYDxM0/BwthxZ
4umOxoUrDziMIscVqy2V9D/dosCDRD9kIczq9i3HqvJbc2LYyknHDYq9eXt1SSPQkcuO25CH
1YZ+2So0O5vwYYgCko5EgBNJ6Sjr8PsL+iG1+AOsJtNcef6QSNcb91kCzmG3bhjTP1Z4EnXs
Ks0FrA4=
=S6Zc
-----END PGP PUBLIC KEY BLOCK-----
```


## Sign my key

See Debian (wiki) - Keysigning

```
# Meet me.
# Get paper of cheet with my key.
# Check my ID. Confirm on your paper.
# get my key from keyserver
gpg --keyserver pgp.mit.edu --recv-keys 8207B8D3
# get my fingerprint
```

```
gpg --fingerprint 8207B8D3
# check fingerprint with you sheet of paper
# sign key with your specific key
gpg --sign-key 8207B8D3 --local-user ABCDEF01
# export signs into crypted message
gpg --armor --output 8207B8D3-signedBy-ABCDEF01.asc --export 8207B8D3
# send me sign per email
...
```

## How I do

```
# generate key
gpg --gen-key
# send key to keyserver
gpg --keyserver pgp.mit.edu --send-key 8207B8D3
# import a sign
gpg --import 8207B8D3-signedBy-ABCDEF01.asc
# update my key on keyserver
gpg --keyserver pgp.mit.edu --send-key 8207B8D3
```

From:
http://www.netz39.de/wiki/ - **Netz39**

Permanent link:
**http://www.netz39.de/wiki/user:frank:pgp?rev=1359381018**

Last update: **2013-01-28 13:50**