



# WOLFENSBERGER

TECHNOLOGY SOLUTIONS

## Material Extra Charge MEC for orders from March 1, 2023

(subject to change without prior notice)

Material	Material No.	MEC CHF	MEC EUR
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### Low alloy cast steel (DIN 1681, DIN 17182)

GE300	1.0558	1.15	1.16
G20Mn5	1.6220	1.15	1.16
G15CrNi 6	1.5919	1.56	1.58

### Cast steel for heat treatment (DIN 17205, VDI 3388)

G26CrMo4	1.7221	1.37	1.38
G42CrMo4	1.7231	1.38	1.39
G30CrMoV6-4	1.7725	1.51	1.52

### High temperature-resistant cast steel (EN 10213-2)

G17CrMoV5-10	1.7706	1.79	1.81
GX23CrMoV12-1	1.4931	2.76	2.79

### Corrosion-resistant cast steel (EN 10283, DIN 17445, SEW 410)

GX 46Cr 13	1.4034	1.95	1.97
GX4CrNi13-4	1.4317	3.22	3.25
GX4CrNiMo16-5-1	1.4405	4.15	4.19
GX4CrNi13-4		3.22	3.25
(G)X39CrMo17-1	1.4122	2.95	2.98
GX5CrNiMo19-11-2	1.4408	6.11	6.17
GX5CrNiMoNb19-11-2	1.4581	6.24	6.30
GX2CrNiMoN25-6-3	1.4468	6.62	6.68
GX2CrNiMoCuN25-6-3-3	1.4517	6.91	6.98
(G)X3CrNiMoN27-5-2	~1.4460	5.66	5.71

### Heat-resistant cast steel (EN 10295, SEW 410)

GX25CrNiSi18-9	1.4825	4.62	4.66
GX40CrNiSi22-10	1.4826	5.07	5.12

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### Wear-resistant cast iron (EN 12513)

~GX150Cr25		2.73	2.76
EN-GJN-HV600(XCr14) (HC)	EN-JN3 029	2.54	2.56
EN-GJN-HV600(XCr14) (LC)	EN-JN3 029	2.14	2.16
GX200CrMo25-3		2.26	2.28
EN-GJN-HV600 Mo-leg.	EN-JN2 049	3.08	3.11
EN-GJN-HV600	EN-JN2 049	2.53	2.55

### Cast iron with spheroidal graphite (DIN EN 1563/1564)

EN-GJS-400-15	EN-JS1 030	1.11	1.12
EN-GJS-400-18-LT	EN-JS1 025	1.52	1.53
EN-GJS-500-7	EN-JS1 050	1.12	1.13

### Austenitic cast iron (DIN 1694, EN 13835)

EN-GJSA-XNiCr20-2	5.3500	6.78	6.85
EN-GJSA-XNi35	5.3504	10.66	10.76
EN-GJSA-XNiMn 13-7	5.3506	4.71	4.76

### Special alloys

~G-NiCr18W	Nicrocast 73	18.67	18.85
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### Other materials by agreement

The Energy Extra Charge EEC is 0.5492 CHF/kg MEC weight