

Safety Data Sheet

EGSDB

1

dema

1.1

87, UT

1.2

hbH & c

Telef

nd Labo

nforma

2

ils of

cont

R

2

C

C

ording

3

the produ

contains

el-, manganese- and chromium
rding to 88/197/EWG.

n: R40

R43

4

ints

se of ill

st, see

n skin v

se of ir

se, see

e with v

a well ventilated place. Should
ritation persists seek medical

5

e

hing ag

tor.

6

apora

7

ge

ng: Go

nd ven

working area, see § 5 of UVV-V
material out of sewerage, groun
guiding rules).
according to local administrativ

7.2

Safety Data Sheet

EGSDB

c. to

8

Exposure

8.1

out of

8.2

ents re

substanc

ber (C

kel (Ni

keloxid

noxide

nganes

* der

a case o

ve glov

ective

adequa

measu

orage

e/mist.

beverages and food stuff if

othing should be vacuumed do

g work. Wash hands and fac

9

ical fe

9.1

grey (c

ur

9.2

pl.

°C

atile

atile

uble

m³

10

vity

acids an

11

y

spezies

rat

ve persons

Safety Data Sheet

EGSDB

12

c. to

: 0 (se

13

of was

erial Ca

ng to th

14

ording t

EVE, IM

15

15.1

EG-rule

accordi

ccessa

Xn (

15.2

tructio

s GefS

s of infl

o water

16

ils

Data S

ers of th

state of knowledge. UTP disc
ply with the recommendations

upation

Hazard

Hazard

of Fume

ers Asso

EH54 A

EH55 C

l Protec

ng area

-227

-222

ply) Regulations
ed codes of practice)
g of Stainless Steel
AT Work“(incorporating No 237)
m Welding
Welding
lied Processes
ory
7700
8167