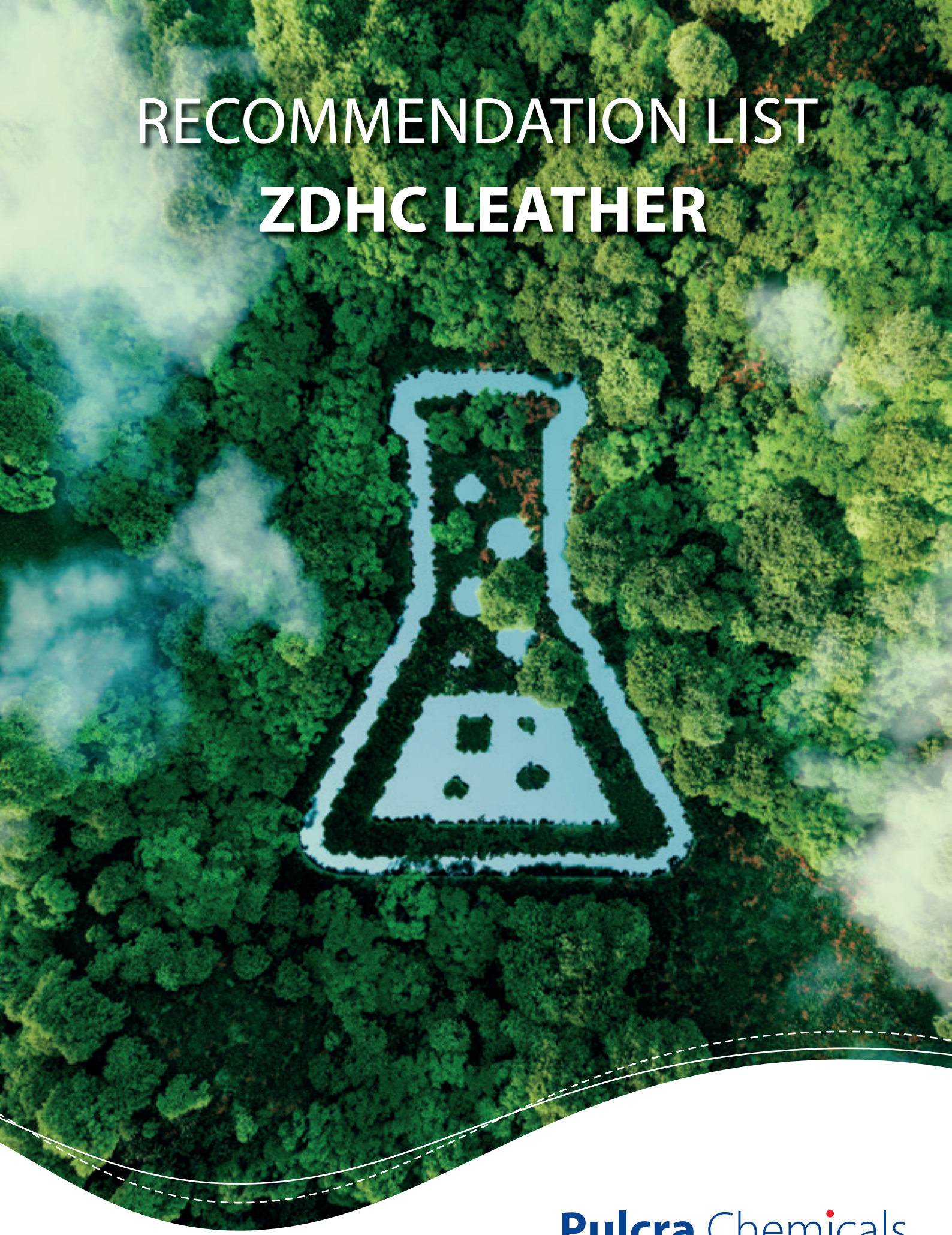
RECOMMENDATION LIST
ZDHC LEATHER



Pulcra Chemicals
The solution specialist

INNOVATION FOR A **SUSTAINABLE FUTURE**

Sustainability is an important part of Pulcra Chemicals' philosophy and commitment. We aim to increase the productivity and environmental compatibility of complex manufacturing processes in the fiber, textile and leather industries. This means that we take into account regulatory requirements in key target markets as well as trends in health, safety, environmental sustainability and innovation.

Together with our social commitment and the continuousdevelopment and training of our employees, this approach is key to our philosophy of sustainable development. Pulcra Chemicals' product line fully complies with the latest European requirements on chemicals (REACH) and other regulatory requirements.

We register our products according to textile eco-standards and criteria, including OEKO-TEX®, GOTS and bluesign®. As part of our sustainability approach, we are committed to Zero Discharge of Hazardous Chemicals (ZDHC) and meet key requirements to keep production safe and clean with our chemicals.

Pulcra Chemicals GmbH commitment to the Zero Discharge of Hazardous Chemicals Manufacturing Restricted Substance List

In of the Joint Roadmap to Prevent Hazardous Chemicals (ZDHC), companies participating in the ZDHC commit to defining and developing a Manufacturing Restricted Substances List (MRSL) for the apparel and footwear industry. The ZDHC MRSL V3.0 addresses hazardous substances that may be used in manufacturing and related processes and released into the environment. It is not limited to only those substances that may be present in the final products.

The ZDHC MRSL is a list of chemical substances that are subject to restricted use, i.e., the chemical substance or group of substances listed in the MRSL may not be used to achieve a desired function or effect in the manufacture of the raw materials or product (i.e., no intentional use). Due to existing impurities in the manufacture of chemical formulations, a minimum amount or trace amounts of the restricted use substance are allowed if they are within certain concentration limits. Chemical formulations in which the contained restricted use substances exceed these limits are not compliant with the MRSL.

Please note that according to the information available to us from our raw material suppliers, the products currently offered by us (see product list) do not contain any of these substances or substance groups as knowingly added raw materials or impurities above the limits specified in the MRSL. According to the information available to us, none of these substances are knowingly generated during production.

This list does not currently cover the entire product portfolio of the Pulcra Chemicals Group worldwide. If you have any questions or need further information, please do not hesitate to contact us.

Pulcra Chemicals GmbH
Product Safety
Tel.: +49 8171 628 200
E-Mail: psr-de@pulcrachem.com

Restricted substances and groups of substances according to the MRSL of the ZDHC (see MRSL for details on chemicals and individual limits) are:

- Alkylphenol (AP) and alkylphenol ethoxylates (APEOs)
- Chlorobenzenes & Chlorotoluenes
- Chlorophenols
- Dyestuffs – Azo (formation of restricted amines)
- Dyes – Navy Blue Dye
- Dyes – carcinogenic or of equivalent concern
- Dyes – Disperse (sensitizing)
- Flame retardants
- Glycols
- Halogenated solvents
- Organotin compounds
- Polycyclic aromatic hydrocarbons (PAHs)
- Perfluorinated and polyfluorinated chemicals (PFCs)
- Phthalates – including all other esters of ortho-phthalic acid
- Total heavy metals
- Volatile organic compounds (VOC)

NOTE: PULCRA CHEMICALS does not routinely analyze products for listed substances and/or groups of substances. This statement is based on the theoretical chemical composition of each mentioned product at the date of issue as well as the information submitted to PULCRA CHEMICALS by vendors. This document or any answer or information provided herein by PULCRA CHEMICALS does not constitute a legally binding obligation of PULCRA CHEMICALS. While the descriptions, designs, data and information contained herein are presented in good faith and believed to be accurate, it is provided for your guidance and information only. In no case shall the descriptions, information, data or designs provided be considered a part of our terms and conditions of sale. PULCRA CHEMICALS reserves the right to make changes or additions to the information provided without prior notice. This statement shall be valid until superseded by a later version. This statement is not subjected to a revision service.

* ZDHC MRSL V3.0 Mar 2022 https://mrsl.roadmaptozero.com/

Emulsifier

ADALIN NI
ADALIN SO
BREVIOL LS
CORATYL SN
CORATYL WPW
EPPOL DL/N
EPPOL N
FLUIDOL BN/E
FLUIDOL BN/E-IN
FLUIDOL BN/K
FLUIDOL BNE-IN
FORYL 106
FORYL 106/C
FORYL 1800
FORYL 305
FORYL 400
FORYL 4006
FORYL 6003
FORYL 637
FORYL 85 CONC.
FORYL 909
FORYL 930 M
FORYL 980
FORYL 980 EC
FORYL 980 EC-AS
FORYL 980 EL
FORYL BB
FORYL BE/C
FORYL BE/W
FORYL BEN
FORYL BST
FORYL CN/P
FORYL CSO-40
FORYL D7
FORYL D85
FORYL DL
FORYL DN
FORYL DOS 75 PG
FORYL E-6000
FORYL E-6000/N
FORYL EDS
FORYL EFA
FORYL EKO
FORYL FB 4
FORYL FBC
FORYL FRC
FORYL FRC CT
FORYL FXD
FORYL HD
FORYL HF
FORYL HIC
FORYL HIT
FORYL HIT CT
FORYL KW
FORYL L 202
FORYL LF 10
FORYL LFW
FORYL LH 99
FORYL LH99
FORYL LHC
FORYL LHN
FORYL LW
FORYL MCA
FORYL MH2
FORYL OC
FORYL OC-D
FORYL OL 710
FORYL PKN
FORYL POC
FORYL RC
FORYL RC CT
FORYL RD 980 EC-AS
FORYL RD VRH
FORYL SDS
FORYL SE 90
FORYL SE 97 M
FORYL SEK
FORYL SEM
FORYL SRM
FORYL TIS
FORYL TW/L
FORYL VLC 2
FORYL VLC 3
FORYL VLC 3/C
FORYL VRD
FORYL VRH
FORYL W 1000
FORYL WBC
FORYL WX
FORYL X NATUR
FORYL ZY
PE 12942
PE 12943
PE 12957
PE 12986
PE 13082-4
PE 13152
PE 13179
PE 13181
PE 13188
PELLUCIT 8008
PELLUCIT WD
PERAMIT 16
PERAMIT 2L
PERAMIT 2L-I
PERAMIT 2L/C
PERAMIT 2L/T
PERAMIT 62
PERAMIT 8076
PERAMIT BG
PERAMIT CEN
PERAMIT D2
PERAMIT EW
PERAMIT GPA
PERAMIT L 102
PERAMIT L 140
PERAMIT LLB
PERAMIT LN
PERAMIT LPW
PERAMIT LPW CT
PERAMIT LPW CT-I
PERAMIT LSC 18
PERAMIT LSC NEW
PERAMIT LSC-I
PERAMIT LSR
PERAMIT LSW-I
PERAMIT LSW-I C
PERAMIT LW
PERAMIT ML-D
PERAMIT ML-N
PERAMIT MLA
PERAMIT MLI
PERAMIT MVA
PERAMIT S
PERAMIT WFA
PERAMIT WFA CONC
PERAMIT YY
PERBON CC
PERBON CC MX
PERBON CC-MX
PERBON CC/T
PERBON CL
PERBON MR
PERDOL 48
PERDOL 8010 N
PERDOL 8011
PERDOL 8016 CONC.
PERDOL 8016 N
PERDOL 808
PERDOL 810
PERDOL 816
PERDOL 820
PERDOL 8T
PERDOL AD
PERDOL AR/N
PERDOL AR/N-T
PERDOL AR/N.
PERDOL ARC
PERDOL ARK
PERDOL AY
PERDOL BA
PERDOL BLUE
PERDOL BSM/D
PERDOL BSM/N
PERDOL BY
PERDOL BZ
PERDOL D
PERDOL DFK EXTRA
PERDOL DS/S
PERDOL E7
PERDOL ELT
PERDOL FN
PERDOL GE7
PERDOL GK
PERDOL GP
PERDOL GREEN
PERDOL GSM
PERDOL GSN
PERDOL GTH
PERDOL GTN
PERDOL GTS
PERDOL H 90
PERDOL HGT
PERDOL I
PERDOL IST
PERDOL JHD
PERDOL K EXTRA
PERDOL L5
PERDOL LMT
PERDOL LNT
PERDOL LST
PERDOL M3
PERDOL M3FT
PERDOL MDR
PERDOL MLT
PERDOL MOL
PERDOL MR
PERDOL OLE
PERDOL OLE 55
PERDOL P55
PERDOL P65
PERDOL RM
PERDOL RW
PERDOL S33
PERDOL S4
PERDOL SA
PERDOL SA CONC
PERDOL SA CT
PERDOL SAM
PERDOL SBS
PERDOL SCC
PERDOL SCC-E
PERDOL SFF
PERDOL SG
PERDOL SG 53
PERDOL SIT
PERDOL SKP
PERDOL SL
PERDOL SLA
PERDOL SLD
PERDOL STG
PERDOL SY
PERDOL ULTRA
PERDOL ULTRA MX
PERDOL ULTRA/S
PERDOL ULTRA/S ECO
PERDOL VEL
PERDOL VP
PERDOL WA CT
PERDOL X5
PERDOL X6
PERDOL XTS
SOLANA FJ 40
SOLANA NI/D
SOLANA RNF/I
SOLANA WL

Tanning-Retanning Aux.

CORATYL DAL
CORATYL J22
CORATYL KNS NEW
CORATYL NN
CORATYL PAL
DRASIL 40
DRASIL 1024
DRASIL 2079
DRASIL 300
DRASIL 470
DRASIL 480
DRASIL 50
DRASIL 502/S
DRASIL 507 W.
DRASIL 508/ L
DRASIL 508/ L EXTRA CONC
DRASIL 510 S
DRASIL 515/L
DRASIL 606
DRASIL 607
DRASIL 608
DRASIL 608 BR
DRASIL 608 MX
DRASIL 608/C
DRASIL 703
DRASIL 8/E
DRASIL 808
DRASIL 8N
DRASIL 924
DRASIL 924 MX
DRASIL 934
DRASIL ACP
DRASIL AFP
DRASIL AL NEW
DRASIL AMP
DRASIL AMP-D
DRASIL AMP-T
DRASIL ANG
DRASIL ANG/C
DRASIL AP
DRASIL APN
DRASIL APS
DRASIL ARS
DRASIL BR2
DRASIL BR2-IN
DRASIL CK
DRASIL CTF
DRASIL DB
DRASIL DCD
DRASIL DCI
DRASIL DFR
DRASIL DRI
DRASIL EN NATUR
DRASIL EN NEW
DRASIL F
DRASIL F NATUR
DRASIL FDF
DRASIL FFA
DRASIL FFD
DRASIL FJ
DRASIL FJ NEW
DRASIL GL
DRASIL GX
DRASIL HP 30
DRASIL INV
DRASIL LP
DRASIL LP CT
DRASIL MFR
DRASIL MGS
DRASIL MK
DRASIL MLM
DRASIL MPS
DRASIL MR
DRASIL OTN
DRASIL P 609
DRASIL P VGS
DRASIL P VWL
DRASIL PA
DRASIL PAC
DRASIL PF
DRASIL R 11
DRASIL RES
DRASIL RPS

DRASIL SM
DRASIL SM CONC
DRASIL SM-IN
DRASIL SM/S
DRASIL SMC
DRASIL SMC CT
DRASIL SMS-I
DRASIL SMT
DRASIL SPM
DRASIL SPS
DRASIL TG
DRASIL TMF
DRASIL TPP
DRASIL TS
DRASIL TVP
DRASIL TX
DRASIL TX BR
DRASIL TX BRM
DRASIL TX-C
DRASIL TX-I
DRASIL TX/S
DRASIL UPS
DRASIL X
DRASIL ZF 10
PE 12816
PE 12818
PE 13115
PELLUPUR 400
PELLUPUR OT-IN
PELLUTAN B 84 LIQ
PELLUTAN NN
PELLUTAX 35
PELLUTAX 350
PELLUTAX 385/I
PELLUTAX 50
PELLUTAX 605
PELLUTAX 610
PELLUTAX 620
PELLUTAX AF
PELLUTAX ALF
PELLUTAX ALF-P
PELLUTAX ALF/C
PELLUTAX ALP
PELLUTAX AP
PELLUTAX AW
PELLUTAX BC
PELLUTAX DPN
PELLUTAX EAS
PELLUTAX F6
PELLUTAX HP
PELLUTAX MEL
PELLUTAX MF
PELLUTAX MTS
PELLUTAX P-OS
PELLUTAX PRI
PELLUTAX PRM
PELLUTAX SPX
PELLUTAX STC
PELLUTAX STT
PELLUTAX SWL/N
PELLUTAX SWLF/N
PELLUTAX SZ2
PELLUTAX TRA
PELLUTAX VCR EXTRA
PELLUTAX WBS
PELLUTAX WBS/P
PELLUTAX WLE
PELLUTAX WSI
PELLUTAX WW

Pigment-Dyestuff

CORATYL AC
EPICOLOR PLV BIANCO PER BIANCO
EPICOLOR PLV BIANCO SOLIDO
KEP. KLE NERO N CONC
KEP.KLE NERO N CONC
KEPECOLOR ARANCIO/RE
KEPECOLOR BLACK S
KEPECOLOR BLU BRILLANTE/E
KEPECOLOR BLU FLE
KEPECOLOR BLU MARINO/E
KEPECOLOR BRUNO 2GE
KEPECOLOR BRUNO 5RE
KEPECOLOR BRUNO CHIARO
KEPECOLOR BRUNO RE
KEPECOLOR BRUNO/RE
KEPECOLOR FUXIA/E
KEPECOLOR GIALLO GE
KEPECOLOR GIALLO/RE
KEPECOLOR KLE NERO N CONC
KEPECOLOR LIMONE/E
KEPECOLOR NERO BASICO KP
KEPECOLOR NERO BSE
KEPECOLOR NERO NR
KEPECOLOR ROSSO/GE
KEPECOLOR RUBINO/BE
KEPECOLOR TABACCO E
KEPECOLOR VERDE BRILLANTE
PELL. NERO EBN ULTRA CONC.
PELL.ARANCIO GSE
PELL.AVANA EG/E
PELL.AVANA KGL/E
PELL.AVANA TGA/E
PELL.BLU NOTTE KS/E
PELL.BLU RVN/E
PELL.BLU T3B/E
PELL.BORDÒ VB/E
PELL.BRUNO 8BRE
PELL.BRUNO CEE
PELL.BRUNO CGN
PELL.BRUNO E3G
PELL.BRUNO ER
PELL.BRUNO GE
PELL.BRUNO KG/E
PELL.BRUNO KR SUP.CONC. INC
PELL.BRUNO KR/E
PELL.BRUNO LSE
PELL.BRUNO RRE
PELL.BRUNO SCURO TGN/E
PELL.BRUNO STOCK
PELL.GIALLO R/E
PELL.GRIGIO SR
PELL.NERO EBN ALTA RESA
PELL.NERO EBN ALTA RESA INC
PELL.NERO EBN ULTRA CONC. I
PELL.NERO EBR S.C.
PELL.NERO HME
PELL.NERO HP
PELL.NERO HTD LIQ
PELL.NERO L
PELL.OLIVA 2WE
PELL.OLIVA NBE
PELL.ROSSO PE
PELL.ROSSO TB/E
PELL.ROSSO TE
PELL.VERDE GLE
PELL.VERDE SCURO EN
PELLICOLOR ARANCIO FLUO INC
PELLICOLOR BLACK FF
PELLICOLOR BLACK WP CONC
PELLICOLOR BROWN GB CONC
PELLICOLOR NEGRO C-N
PELLICOLOR NEGRO CS-N
PELLICOLOR NEGRO CTC-N
PELLICOLOR NEGRO CVC-N
PELLICOLOR NERO EGY
PELLICOLOR NERO PSE
PELLICOLOR NERO RE
PELLICOLOR NERO WB
PELLICOLOR WHITE
PELLICOLOR WHITE CONC

Fatliquor

ALSOFT FG
ALSOFT FG MX
ALSOFT MLB
GLYCERMAX 52/N
GLYCEROIL 31/N
GRASSAN 650
GRASSAN DHD
GRASSAN DHL
GRASSAN DHL.
GRASSAN DHS
GRASSAN DHT
GRASSAN DHT (DHL)
GRASSAN DHZ
GRASSAN ET
GRASSAN F
GRASSAN F-L
GRASSAN HLA
GRASSAN HLA.
GRASSAN HLA/C
GRASSAN MFO
GRASSAN PA
GRASSAN R 2
GRASSAN R2
GRASSAN R2 NEW
GRASSAN RD DHT
GRASSAN RD DHZ
GRASSAN TI
GRASSAN TS
INOMAX 373/LS
LEDER OLINOR IC (U)
LEDER OLINOR OB 11 BK
LEDEROLINOR 1082/N
LEDEROLINOR 2803
LEDEROLINOR 4004
LEDEROLINOR FC 2/N
LEDEROLINOR FCW
LEDEROLINOR NPY
LEDEROLINOR SLK
LEDEROLINOR SO/10
LEDEROLINOR SO8-IN
LEDEROLINOR SO8/N
LEDEROLINOR SVO
LEDEROLINOR TR-N
LEDEROLINOR VEG
OLINOR BSM
OLINOR BSW
OLINOR BSW T
OLINOR DR 9
OLINOR MF-17/MX
OLINOR PA
OLINOR PD
PE 12787
PE 12799
PE 12898
PE 12899
PE 12937
PE 12937 SYNT
PE 12999
PE 13057
PE 13144-2
PE 13169
PELLAN 4004
PELLAN 417
PELLAN 418
PELLAN 50/C
PELLAN 509
PELLAN 55 N
PELLAN 55 T
PELLAN 55 T CT
PELLAN 55-IN
PELLAN 55/C
PELLAN 55MX
PELLAN 602
PELLAN 602/N
PELLAN 800
PELLAN 800/T
PELLAN 802
PELLAN 802/T
PELLAN 808
PELLAN 809/I
PELLAN 900
PELLAN 902
PELLAN AMX
PELLAN BY
PELLAN C6
PELLAN C6 WT
PELLAN CLK
PELLAN DL
PELLAN FO/S
PELLAN FSN
PELLAN FSN-D
PELLAN FSW NEW
PELLAN FTW
PELLAN FTW NEW
PELLAN FWR-B
PELLAN GK
PELLAN GLH
PELLAN GLH LIQUID
PELLAN GLH NEW
PELLAN GLH-D
PELLAN GLH-D.
PELLAN GLH-S
PELLAN GLH.
PELLAN GLH/C
PELLAN GLN
PELLAN GLS
PELLAN GLS-D
PELLAN GLS-F
PELLAN GMS
PELLAN H-GLH
PELLAN HAL
PELLAN HAL NEW
PELLAN HAS NEW
PELLAN HFW
PELLAN HG
PELLAN HG-T
PELLAN HGW
PELLAN HNC
PELLAN K-GLH
PELLAN K-L90
PELLAN L 12
PELLAN L 86
PELLAN L 90
PELLAN L90 NEW
PELLAN LCT
PELLAN LS 3
PELLAN MDR
PELLAN NPY
PELLAN P4
PELLAN RDA
PELLAN S
PELLAN S BR
PELLAN S MX
PELLAN S.
PELLAN SFF
PELLAN SLT
PELLAN SN
PELLAN SOL
PELLAN WFO
PELLAN XT
PELLASAN 101
PELLASAN 5007
PELLASAN 5013
PELLASAN 505
PELLASAN 55/T
PELLASAN 610
PELLASAN 64/S
PELLASAN ASX
PELLASAN ASX/9S
PELLASAN BAP
PELLASAN BLP
PELLASAN C 26
PELLASAN CW
PELLASAN EC
PELLASAN ED-I
PELLASAN ED/C
PELLASAN ED/N
PELLASAN ED/S
PELLASAN EMS
PELLASAN ES W
PELLASAN F 27
PELLASAN GLV/U
PELLASAN GT 9
PELLASAN HB6
PELLASAN HM 5
PELLASAN HPC
PELLASAN HS-40
PELLASAN KFL
PELLASAN KFS

PELLASAN L11-18
PELLASAN LF 1
PELLASAN LFG
PELLASAN LM
PELLASAN LV
PELLASAN M 13 BR
PELLASAN M 71/N
PELLASAN M-71 MX
PELLASAN M7
PELLASAN MC
PELLASAN MC NEW
PELLASAN MC/C
PELLASAN MOL
PELLASAN MOL/C
PELLASAN MVP
PELLASAN MVP PLUS
PELLASAN MVP.
PELLASAN NG 119 ESP
PELLASAN NH EXTRA
PELLASAN OM 31
PELLASAN P28
PELLASAN P28
PELLASAN PA
PELLASAN PAS
PELLASAN PGM
PELLASAN PLF
PELLASAN PRO
PELLASAN PSL
PELLASAN PXL
PELLASAN SAP
PELLASAN SE
PELLASAN SF 17
PELLASAN SF 17
PELLASAN SF 17 NEW
PELLASAN SFP
PELLASAN SFP NEW
PELLASAN SH
PELLASAN SLK
PELLASAN SOL
PELLASAN SX 2
PELLASAN SXD
PELLASAN SXL
PELLASAN SXL-C
PELLASAN SXL/5
PELLASAN SXL/C
PELLASAN SXL/N
PELLASAN SXL/S
PELLASAN TE
PELLASAN TLC
PELLASAN TLS
PELLASAN UE
PELLASAN VLG
PELLASAN VS
PELLASAN VS/N
PELLASAN WLY
PELLASAN X 100
PERAMIT GP
PERAMIT K-LSW NEW
PERAMIT LSN-N
PERAMIT LSW NEW
PERAMIT LSW-D
PERAMIT LSW-X
PERAMIT WLS NEW
REPELLAN D6 IN
REPELLAN F6
REPELLAN M 88
REPELLAN M87
REPELLAN SG
SEDAFLOR AB 96
SEDAFLOR BCL
SEDAFLOR EF1
SEDAFLOR FF
SEDAFLOR L 12
SEDAFLOR L 13
SEDAFLOR L 16
SEDAFLOR L 3011
SEDAFLOR LA
SEDAFLOR LC 13
SEDAFLOR LC4
SEDAFLOR LS13
SEDAFLOR LS13 NEW
SEDAFLOR MS
SEDAFLOR PN 19
SEDAFLOR S21
SEDAFLOR S44
SEDAFLOR SD
SEDAFLOR SI
SEDAFLOR STF
SEDAFLOR T 33
SEDAFLOR TR7
SERITOL 431
SERITOL 82/N
SIRIAL 2000
SIRIAL 21-IN
SIRIAL 300
SIRIAL 33 NEW
SIRIAL 36
SIRIAL 888
SIRIAL 98/D
SIRIAL A NATUR
SIRIAL ALA
SIRIAL ALM
SIRIAL ASF
SIRIAL AVB
SIRIAL AVB-D
SIRIAL AVF
SIRIAL AWK
SIRIAL B NATUR
SIRIAL BA
SIRIAL BAC
SIRIAL BCK
SIRIAL BLN
SIRIAL BW9
SIRIAL CFO
SIRIAL CIS
SIRIAL DG
SIRIAL ELB
SIRIAL ELS
SIRIAL ELS NEW
SIRIAL ELV NATUR
SIRIAL ELV NEW
SIRIAL EMR
SIRIAL EWN
SIRIAL EWN-MX
SIRIAL EXSN
SIRIAL FINOX-P
SIRIAL FLO
SIRIAL GB4
SIRIAL H-TIB
SIRIAL HS
SIRIAL K-BW9
SIRIAL K-GB4
SIRIAL K-M007
SIRIAL K-TIB
SIRIAL K-TIN
SIRIAL K-WKE NEW
SIRIAL LA
SIRIAL LEG
SIRIAL LEO NEW
SIRIAL LEO/C
SIRIAL LFZ NEW
SIRIAL LPE
SIRIAL M NEW
SIRIAL M007
SIRIAL MIX
SIRIAL NE/I
SIRIAL OFB
SIRIAL OFB NEW
SIRIAL OP
SIRIAL OP-D
SIRIAL PAC
SIRIAL PBA
SIRIAL PMR
SIRIAL RKL
SIRIAL RUN
SIRIAL RUN/C
SIRIAL SES
SIRIAL SG
SIRIAL SLN/C
SIRIAL SLN/E
SIRIAL SPL
SIRIAL SUT
SIRIAL TFO
SIRIAL TI-B
SIRIAL TIN
SIRIAL TIS
SIRIAL TIS MF
SIRIAL TIS MF NATUR
SIRIAL TIS MF3
SIRIAL TIS NATUR
SIRIAL TIS NEW
SIRIAL TIS-D
SIRIAL TIS-D.
SIRIAL TIS.
SIRIAL TLK
SIRIAL TLL
SIRIAL TLM
SIRIAL U NATUR
SIRIAL UT
SIRIAL WK
SIRIAL WK NEW
SIRIAL WK NEW-D
SIRIAL WK-D
SIRIAL WKC
SIRIAL WKE NEW
SIRIAL WKN
SIRIAL ZMO
STABIOIL 3 BA
TRIANOL 337
TRIANOL CF
TRIANOL CSW 50
TRIANOL CSW 50/I
TRIANOL GSM
TRIANOL K 4
TRIANOL K 4/N
TRIANOL K4 BR
TRIANOL L 12
TRIANOL L 12/E
TRIANOL L 13-IN
TRIANOL L 14-IN
TRIANOL L 60
TRIANOL L-25
TRIANOL LBA
TRIANOL LC 12
TRIANOL LC 60
TRIANOL MSN
TRIANOL P 55
TRIANOL P 90/I
TRIANOL RAD
TRIANOL SP 90
TRIANOL USP NEW
WF 1 1006/6
WF 1 1027/1

Other Auxilliary

BREVIOL 810 Z
BUBLEX 211
CORATYL 100
CORATYL 409
CORATYL 4385
CORATYL 8020
CORATYL 84
CORATYL 84 MX
CORATYL AY
CORATYL BD
CORATYL BLB
CORATYL BLN
CORATYL BLN - IN
CORATYL CR3
CORATYL CR3/I
CORATYL D-58
CORATYL DFS
CORATYL DSL
CORATYL G
CORATYL IAF
CORATYL MKN
CORATYL MS
CORATYL NGA CONC
CORATYL NZ
CORATYL NZ. (PUNTO)
CORATYL O
CORATYL OL
CORATYL OL/N
CORATYL PN
CORATYL RWB
CORATYL S-T
CORATYL SI
CORATYL TB
CUVERTIN 96
GARMIN 90/N
GARMIN CR6
GARMIN CTH
GARMIN CTH CT
GARMIN CX
GARMIN KF
GARMIN KF-N
GARMIN KF-N CT
GARMIN TC
KATAX ESA 204/C
NETAZYM SW NEU
NETAZYM VP
PELLUCIT 1000
PELLUCIT 1000 E
PELLUCIT 2 S
PELLUCIT 2000
PELLUCIT ABE
PELLUCIT FS
PELLUCIT G CN/F
PELLUCIT G CXN
PELLUCIT G CXP
PELLUCIT G CZ
PELLUCIT KN
PELLUCIT LL
PELLUPUR 180
PELLUPUR 3230
PELLUPUR 395
PELLUPUR 400 LAC
PELLUPUR 400 N
PELLUPUR 410
PELLUPUR 425
PELLUPUR 540
PELLUPUR 622 BR
PELLUPUR ATR-29
PELLUPUR GS
PELLUPUR MP3
PELLUPUR MP3/C
PELLUPUR NSI
PELLUPUR P 50
PELLUPUR P 622
PELLUPUR P 622 BR
PELLUPUR PT
PELLUPUR PT-IN
PELLUPUR WDA
PELLUPUR WPA
PENETR. KEPECO NA
RECTIL BA
RECTIL DAC
RECTIL EH
RECTIL EH 1
RECTIL EH M
RECTIL EH2
RECTIL EHN
RECTIL NBG
RECTIL UD
SECURON 540
SECURON K LIQ
SILKONIT RKS
SILKONIT SI
SILKONIT SRE
SLIPTAN 12
SLIPTAN 48
SLIPTAN D 48

Finishing Auxilliary

ADASIL 229
ADASIL PM
BELSOFT SI B
EMULLO 1713
EMULLO TOP 668
EMULLO TOP 669

EMULLO TOP 725 BR
EMULLO TOP 725/N
EMULLO TOP PS18
EPICOLOR BLACK EXTRA
EPICOLOR BLACK N
EPICOLOR BORDEUX N
EPICOLOR FUCSHIA N
EPICOLOR LEMON N
EPICOLOR OCHRE N
EPICOLOR PLV BLACK D
EPICOLOR PLV FUXIA
EPICOLOR PLV GREEN
EPICOLOR PLV LEMON
EPICOLOR PLV ORANGE
EPICOLOR PLV ROSSO SOLIDO V
EPICOLOR PLV YELLOW
EPICOLOR RED N
EPICOLOR YELLOW N
EPISAN 102K
EPISAN 366
EPISAN CT BR
EPISAN F-200 BR
EPISAN FIXATIV NTC
EPISAN STUCCO NA
EPISAN STUCCO REL
EPISAN STUCCO SP HV
EPISAN STUCCO XM
EPISAN T07
EPISAN TOP FIX 7-12
EPISAN TOP FIX 712
EPISAN TOP KSG
EPISAN TOPFIX 712 T
EPISAN TU
EPISAN TU/N
FONDOCRYL 1031/N
FONDOCRYL 1031\N-I
FONDOCRYL 236
FONDOCRYL 240
FONDOCRYL 26
FONDOCRYL 343
FONDOCRYL 400 ST
FONDOCRYL 425
FONDOCRYL 425 BRB
FONDOCRYL 426
FONDOCRYL 5001
FONDOCRYL 511
FONDOCRYL 525
FONDOCRYL 525/C
FONDOCRYL 526
FONDOCRYL 549
FONDOCRYL 550
FONDOCRYL 561 BRB
FONDOCRYL 63
FONDOCRYL 655 M
FONDOCRYL 688
FONDOCRYL 70
FONDOCRYL 800
FONDOCRYL A 410
FONDOCRYL A 430
FONDOCRYL A 450
FONDOCRYL A 457
FONDOCRYL A 471
FONDOCRYL A 480
FONDOCRYL A 490
FONDOCRYL A-410
FONDOCRYL A-471
FONDOCRYL COMPOUND 620
FONDOCRYL COMPOUND 630
FONDOCRYL CP 16062 HV
FONDOCRYL CP 16062 LV
FONDOCRYL CP 211
FONDOCRYL CP 300
FONDOCRYL CP 400 CS
FONDOCRYL CP 411
FONDOCRYL CP 415
FONDOCRYL CP 420 LLC
FONDOCRYL CP 820 MF
FONDOCRYL CP 840 MF
FONDOCRYL CP CART
FONDOCRYL CP PLAST
FONDOCRYL I 211
FONDOCRYL I 537
FONDOCRYL NB
FONDOCRYL P 30
FONDOCRYL P 40
FONDOCRYL WAX 53
FONDOCRYL WAX 78
FONDOFILL 422/P
FONDOFILL 453
FONDOFILL CB
FONDOFILL F1
FONDOFILL FK
FONDOFILL GR
FONDOFILL KL
FONDOFILL MATT
FONDOFILL MATT 418
FONDOFILL MATT 418/N
FONDOFILL MATT FN
FONDOFILL NBK
FONDOFILL OP N
FONDOFILL OP/N
FONDOFILL OPACO
FONDOFILL PC
FONDOFILL SF
FONDOFILL UPG
FONDOFILL WAX CN
FONDOFILL WAX SC
FONDOFILL WAX ST
FONDOFLEX 14004
FONDOFLEX 14004
FONDOFLEX 1490 N
FONDOFLEX 1800
FONDOFLEX 1800 BRB
FONDOFLEX 1800 N
FONDOFLEX 1800/N
FONDOFLEX 215 K
FONDOFLEX 270 U
FONDOFLEX 3018 TP200
FONDOFLEX 3019
FONDOFLEX 320 PLUS
FONDOFLEX 342
FONDOFLEX 355
FONDOFLEX 359 PLUS
FONDOFLEX 369
FONDOFLEX 380
FONDOFLEX 382
FONDOFLEX 390
FONDOFLEX AM
FONDOFLEX C 206
FONDOFLEX C 209
FONDOFLEX C 3018
FONDOFLEX C 97
FONDOFLEX COMPACT
FONDOFLEX COVE
FONDOFLEX CP CART
FONDOFLEX CP COVE PL
FONDOFLEX CP-A
FONDOFLEX CPF
FONDOFLEX F 35 PC
FONDOFLEX F 70
FONDOFLEX FH2
FONDOFLEX GUM
FONDOFLEX K11
FONDOFLEX MI 31
FONDOFLEX P 3010
FONDOFLEX PLUS
FONDOFLEX PR
FONDOFLEX R 06 EX
FONDOFLEX RM
FONDOFLEX TOP 10 MATT
FONDOFLEX TOP 623
FONDOFLEX TOP ACR
FONDOFLEX TOP LUC
FONDOFLEX TOP PC
FONDOFLEX UM
FONDOFLEX UM BRB
FONDOFLEX UM/T
FONDOFLEX UMT
FONDOFLEX UMT-2
FONDOFLEX UP 10
FONDOFLEX UP-10
FONDOFLEX UP-5
GRUNDIERUNG 28/164 C
KEPECO 4002
KEPECO 4002 CT
KEPECO 620 MX
KEPECO AC 50
KEPECO BURNISH
KEPECO FAT
KEPECO FLUID BDP
KEPECO FLUID LT
KEPECO FLUID WASH NEW
KEPECO MATT 46
KEPECO O 908
KEPECO OSC
KEPECO TOP 264
KEPECO TOP 353
KEPECO TOP 373
KEPECO TOP 373/N
KEPECO TOP 373/S
KEPECO TOP 393
KEPECO TOP 901
KEPECO TOP 930
KEPECO TOP 940
KEPECO TOP 950
KEPECO W 232
KEPECO WACHSTOP KSC
KEPECO WAX BR 900
KEPECO WAX BW
KEPECO WAX BX
KEPECO WAX KC
KEPECOLOR BLACK SB
KEPECOLOR LEMON E
KEPECOLOR OLIVA E
KEPOL E
KEPOLAC MATTLACK 2/422
KEPOLAC V 91
PE 13017
PE 13018
PE 13180
PE 16161
PE 16174
PULCRA PU 69
SOFTYMOLL 162
SOFTYMOLL 283
SOFTYMOLL 285
SOFTYMOLL 494
SOFTYMOLL 560
SOFTYMOLL 7-18
SOFTYMOLL 718 BR
SOFTYMOLL 720/S
SOFTYMOLL 730
SOFTYMOLL 948
SOFTYMOLL 958
SOFTYMOLL A
SOFTYMOLL AM
SOFTYMOLL AMCM
SOFTYMOLL AS/N
SOFTYMOLL CPX
SOFTYMOLL DA 20
SOFTYMOLL GG
SOFTYMOLL HYDRO
SOFTYMOLL JS 27
SOFTYMOLL KW 10
SOFTYMOLL L 6
SOFTYMOLL LGB
SOFTYMOLL LGF
SOFTYMOLL MIX NAPPA ABB
SOFTYMOLL MK
SOFTYMOLL NW
SOFTYMOLL OF 300
SOFTYMOLL OIL 1
SOFTYMOLL PL 80
SOFTYMOLL PUL-2
SOFTYMOLL PUL-3
SOFTYMOLL PW-1
SOFTYMOLL PW-505
SOFTYMOLL RBM
SOFTYMOLL S
SOFTYMOLL S-80
SOFTYMOLL SL 70
SOFTYMOLL SL70
SOFTYMOLL SLL
SOFTYMOLL SM 50
SOFTYMOLL SPL
SOFTYMOLL SW 25
SOFTYMOLL SW.
SOFTYMOLL SW/N
SOFTYMOLL TD
SOFTYMOLL UD
SOFTYMOLL WP 600
SOFTYMOLL WP 600
SOFTYMOLL WS 40
SOFTYMOLL XS
THERMODUR TN
WACHSEMULSION 40
WACHSEMULSION X

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Edition: November 2022

The indications given herein correspond to practical experiences. Owing to the differences in local conditions they cannot claim to be complete, so that any liabilities – also with a view to claims of third parties – are excluded. ZDHC-Leather-Brochure-16-A4-11-22-EN

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