

ANNEX 4. LLISTA DE SUSCEPTIBILITAT A LA LIQÜEFACCIÓ DELS MATERIALS QUE AFLOREN A CATALUNYA

Epigraf	Grup	Prob. Liq	PGD(°)	Epigraf	Grup	Prob. Liq	PGD(°)	Epigraf	Grup	Prob. Liq	PGD(°)
A	2	low	1	mr_Orv	1	none	0	PEs	1	none	0
Bd	1	none	0	mr_ÇOra	1	none	0	PEx	1	none	0
Bo	1	none	0	mr_ÇOrb	1	none	0	PExb	1	none	0
Boa	1	none	0	mr_ÇOrc	1	none	0	PExg	1	none	0
Boe	1	none	0	mr_ÇOrc1	1	none	0	PExm	1	none	0
Boh	1	none	0	mr_ÇOrc2	1	none	0	POa	1	none	0
Bom	1	none	0	mr_ÇOre2	1	none	0	POagx	1	none	0
Boml	1	none	0	mr_ÇOrei	1	none	0	POb	1	none	0
Bosm	1	none	0	mr_ÇOrev	1	none	0	POca	1	none	0
Bot	1	none	0	mr_ÇOrm	1	none	0	POcg	1	none	0
Cac	1	none	0	mr_ÇOrp	1	none	0	POcga	1	none	0
Cacg	1	none	0	mr_ÇOrp1	1	none	0	POcga1	1	none	0
Cacg1	1	none	0	mr_ÇOrp2	1	none	0	POcgg1	1	none	0
Cacg2	1	none	0	mr_ÇOrp3	1	none	0	POcgs	1	none	0
CAco	1	none	0	mr_ÇOrp4	1	none	0	POga	1	none	0
CAcr	1	none	0	mr_ÇOrq2	1	none	0	POga1	1	none	0
Cagl	1	none	0	NMa	1	none	0	POgm	1	none	0
CAlc	1	none	0	NMag	1	none	0	POgm1	1	none	0
CAld	1	none	0	NMag1	1	none	0	POgs	1	none	0
CAlg	1	none	0	NMal	1	none	0	POI	1	none	0
Calgl	1	none	0	NMas	2	low	1	POlc	1	none	0
CAm	1	none	0	NMav	1	none	0	POlc1	1	none	0
Cap	1	none	0	NMbm	1	none	0	POlg	1	none	0
Capc	1	none	0	NMc	1	none	0	POlgm	1	none	0
CApcm	1	none	0	NMca	1	none	0	POlgx	1	none	0
Capg	1	none	0	NMcg	1	none	0	POm	1	none	0
Capl	1	none	0	NMcg1	1	none	0	POmc	1	none	0
Caps	1	none	0	NMcg2	1	none	0	POmg	1	none	0
Caq	1	none	0	NMcg3	1	none	0	POmg1	1	none	0
CB-p	1	none	0	NMCGa	1	none	0	POmgc	1	none	0
CBBac	1	none	0	NMcl	1	none	0	POml	1	none	0
CBc	1	none	0	NMcm1	1	none	0	POmlg	1	none	0
CBcVc	1	none	0	NMcr	1	none	0	POxm	1	none	0
CKa	1	none	0	NMcs	1	none	0	PPa	1	none	0
CKc	1	none	0	NMcv	1	none	0	PPc	1	none	0
CKu	1	none	0	NMd	1	none	0	PPcm	1	none	0
CNBc	1	none	0	NMe	1	none	0	PPcm2	1	none	0
CNI	1	none	0	NMg	1	none	0	PPEa	1	none	0
CPa	1	none	0	NMgb	1	none	0	PPEb	1	none	0
CPar	1	none	0	NMgc	1	none	0	PPEc	1	none	0
CPd	1	none	0	NMgl	1	none	0	PPEcf	1	none	0
CPv	1	none	0	NMgx	1	none	0	PPEm	1	none	0
CVAc	1	none	0	NMld	1	none	0	PPEmc	1	none	0
CVBcd	1	none	0	NMlg	1	none	0	Prbig	1	none	0
Dc	1	none	0	NMlr	1	none	0	Prcgg	1	none	0
Dcc	1	none	0	NMm	1	none	0	Prcgv	1	none	0
Dcgc	1	none	0	NMPa	1	none	0	Prig	1	none	0
Dci	1	none	0	NMPcg	1	none	0	Q	3	moderate	2
Dclv	1	none	0	NMPlcg	1	none	0	Qa2	2	low	1
Dcmc	1	none	0	NMs	2	very low	1	Qa3	2	low	1
Dcrb	1	none	0	NPa	2	very low	1	Qa4	2	low	1
Dd	1	none	0	NPab	1	none	0	Qa5	2	low	1
Dp	1	none	0	NPas	1	none	0	Qac	3	moderate	2
Ds	1	none	0	NPc	1	none	0	Qac1	3	moderate	2
Dvig	1	none	0	NPcg	1	none	0	Qac2	3	moderate	2
E_Qt1	2	low	1	NPg	2	very low	1	Qac3	2	low	1
E_Qt2	2	low	1	NPga	1	none	0	Qacv	3	moderate	2

Epigraf	Grup	Prob. Liq	PGD(°)	Epigraf	Grup	Prob. Liq	PGD(°)	Epigraf	Grup	Prob. Liq	PGD(°)
E_Qt3	2	low	1	NPgs	1	none	0	Qal	3	moderate	2
E_Qt4	2	low	1	NPlac	1	none	0	Qbcn	2	low	1
F_Qt1	3	moderate	2	NPm	1	none	0	Qc	2	low	1
F_Qt2	3	moderate	2	NPs	2	very low	1	Qcd	2	low	1
F_Qt3	2	low	1	NPsa	2	very low	1	Qcd2	2	very low	1
F_Qt4	2	very low	1	NQga	1	none	0	Qcl	4	high	6
Fap	1	none	0	Orbc	1	none	0	Qco	3	moderate	2
Fbc	1	none	0	Orcc	1	none	0	Qcoe	2	low	1
Fd	1	none	0	Org2	1	none	0	Qd	3	moderate	2
Fdq	1	none	0	Org	1	none	0	Qdc	2	very low	1
ff-ÇOrgl	4	high	6	Orgm	1	none	0	Qe	1	none	0
Fgd	1	none	0	Orp	1	none	0	Qec	2	low	1
Fgf	1	none	0	Orq	1	none	0	Qep	2	low	1
Fgfm	1	none	0	Orst	1	none	0	Qes	3	moderate	2
Fla	1	none	0	Orst1	1	none	0	Qg	2	low	1
Fmg	1	none	0	Orv	1	none	0	Qg1	2	low	1
Fmm	1	none	0	Orvc	1	none	0	Qga	2	low	1
Fp	1	none	0	Orvc1	1	none	0	Qga1	2	low	1
Fpg	1	none	0	Orvd	1	none	0	Qga2-3	2	low	1
Fps	1	none	0	Orvl	1	none	0	Qga2	3	moderate	2
Fq	1	none	0	Orvr	1	none	0	Qga3	2	low	1
Gb	1	none	0	PE2	1	none	0	Qga4	2	low	1
Ggd	1	none	0	PEa	1	none	0	Qgf	2	low	1
Ggdb	1	none	0	PEag	1	none	0	Qgm	2	low	1
Ggdbh	1	none	0	PEag1	1	none	0	Qgmd	2	low	1
Ggdp	1	none	0	PEbc	1	none	0	Qgp	2	low	1
Ggm	1	none	0	PEc	1	none	0	Qgpd	2	low	1
Ggt	1	none	0	PEcb	1	none	0	Qgr	2	low	1
Gl	1	none	0	PEcc	1	none	0	Ql	3	moderate	2
Gl1	1	none	0	PEcg	1	none	0	Ql1	3	moderate	2
Gl2m	1	none	0	PEcga	1	none	0	Ql4	2	low	1
Glg	1	none	0	PEcga1	1	none	0	Qlb	1	none	0
Glm	1	none	0	PEcgb	1	none	0	Qlla	3	moderate	2
Glp	1	none	0	PEcgb1	1	none	0	Qlv	3	moderate	2
Glpm	1	none	0	PEcgb2	1	none	0	Qm	3	moderate	2
Gm	1	none	0	PEcgb3	1	none	0	Qma	3	moderate	2
GN	1	none	0	PEcgb4	1	none	0	Qmm	3	moderate	2
Gn1	1	none	0	PEcgb5	1	none	0	Qp	4	high	6
Gn2	1	none	0	PEcgc	1	none	0	Qpa	4	high	6
Gng	1	none	0	PEcgc1	1	none	0	Qpa2-3	3	moderate	2
Gno	1	none	0	PEcgf	1	none	0	Qpag	3	moderate	2
Gp	1	none	0	PEcgf1	1	none	0	Qpall	3	moderate	2
Gpf	1	none	0	PEcgf2	1	none	0	Qpas	4	high	6
Gpf1	1	none	0	PEcgf3	1	none	0	Qpc	2	low	1
Gpg	1	none	0	PEcgf4	1	none	0	Qr	3	moderate	2
Gpr	1	none	0	PEcgf5	1	none	0	Qrs	3	moderate	2
Gtbh	1	none	0	PEcgf6	1	none	0	Qt0-1	4	high	6
JCc	1	none	0	PEcgg	1	none	0	Qt0	4	high	6
JCd	1	none	0	PEcgg1	1	none	0	Qt1	4	high	6
Jd	1	none	0	PEcgm	1	none	0	Qt2-3	3	moderate	2
JDd	1	none	0	PEcgp	1	none	0	Qt2	3	moderate	2
JDm	1	none	0	PEcgq	1	none	0	Qt3	2	low	1
JLb	1	none	0	PEcgr	1	none	0	Qt4	2	low	1
JLbc	1	none	0	PEcgs	1	none	0	Qt5	2	low	1
JLc	1	none	0	PEcgvi	1	none	0	Qtd	2	low	1
JLcd	1	none	0	PEcgvs	1	none	0	Qtor	2	low	1
JLcf	1	none	0	PEcl	1	none	0	Qtr	2	low	1
JLcm	1	none	0	PEcm	1	none	0	Qtrb	2	low	1
JLd	1	none	0	PEcml	1	none	0	Qtrd	2	low	1
JLDd	1	none	0	PEcn	1	none	0	Qtrr	2	low	1
JLdm	1	none	0	PEcp	1	none	0	Qv	2	low	1

Epigraf	Grup	Prob. Liq	PGD(°)	Epigraf	Grup	Prob. Liq	PGD(°)	Epigraf	Grup	Prob. Liq	PGD(°)
JMc	1	none	0	PEcs	1	none	0	Qv0-1	3	moderate	2
JMd	1	none	0	PEct	1	none	0	Qv1	3	moderate	2
Kat	1	none	0	PEcvs	1	none	0	Qv2	2	low	1
KCc	1	none	0	PEcx	1	none	0	Qv3	2	low	1
KCMd	1	none	0	PEcx1	1	none	0	Qv4	2	low	1
KCmg	1	none	0	PEg	1	none	0	Qva1-3	2	low	1
KCo	1	none	0	PEgc	1	none	0	Qva1-5	2	low	1
KCr	1	none	0	PEgg	1	none	0	Qva4-5	2	low	1
KCSc	1	none	0	PEgl	1	none	0	Qvbc	1	none	0
KCTc	1	none	0	PEgm	1	none	0	Qvc-b	1	none	0
KCTcp	1	none	0	PEgmb	1	none	0	Qvc-bs	1	none	0
KMc	1	none	0	PEgmc	1	none	0	Qvec	2	low	1
KMca	1	none	0	PEgmf	1	none	0	Qvl	2	low	1
KMm	1	none	0	PEgmp	1	none	0	Qvm	2	low	1
KPa	1	none	0	PEgp	1	none	0	Qvp	2	low	1
KPc	1	none	0	PEgvi	1	none	0	Qvpb	1	none	0
KPcg	1	none	0	PEgvs	1	none	0	Qvpc	2	low	1
KPg	1	none	0	PEgvs1	1	none	0	Qvph	2	low	1
KPmg	1	none	0	PElg	1	none	0	Qvrv1	3	moderate	2
KSc	1	none	0	PElgc	1	none	0	Qvrv2	3	moderate	2
KSCac	1	none	0	PEll	1	none	0	Qvrv3	3	moderate	2
KSCag	1	none	0	PEln	1	none	0	Qvt	2	low	1
KSCd	1	none	0	PElvi	1	none	0	S_Qt2	4	high	6
KScm	1	none	0	PElvs	1	none	0	S_Qt3	2	low	1
KSCmv	1	none	0	PElx	1	none	0	S_Qt4	2	low	1
LI_Qpa	2	low	1	PEm	1	none	0	SDc	1	none	0
LI_Qt1	2	low	1	PEma	1	none	0	SDg	1	none	0
LI_Qt2	2	low	1	PEmb	1	none	0	Sf	1	none	0
LI_Qt3	2	low	1	PEmc	1	none	0	SK	1	none	0
LI_Qt4	2	low	1	PEmcx	1	none	0	Sl	1	none	0
LI_Qt5	2	very low	1	PEmg	1	none	0	Spgc	1	none	0
mc_Orcg2	1	none	0	PEmg1	1	none	0	T_Qpa	4	high	6
mc_Cap	1	none	0	PEmgc	1	none	0	T_Qt1	4	high	6
mc_Capg	1	none	0	PEmgg	1	none	0	T_Qt2	4	high	6
mc_Capl	1	none	0	PEmgm	1	none	0	T_Qt2-3	2	low	1
mc_Caps	1	none	0	PEmgp	1	none	0	T_Qt3	3	moderate	2
mc_Orcg2	1	none	0	PEml	1	none	0	Ta	1	none	0
mc_Orp	1	none	0	PEmlg	1	none	0	Tb	1	none	0
mc_Orv1	1	none	0	PEmp	1	none	0	Tbc	1	none	0
mc_Orv2	1	none	0	PEmt	1	none	0	Tbg	1	none	0
mc_SDc	1	none	0	PEmvi	1	none	0	Tk	1	none	0
mc_Sf	1	none	0	PEmvs	1	none	0	Tm	1	none	0
mc_Spgc	1	none	0	PEOa	1	none	0	Tm1	1	none	0
mc_ÇOrc3	1	none	0	PEOc	1	none	0	Tm2	1	none	0
mc_ÇOre	1	none	0	PEOcg-m	1	none	0	Tm3	1	none	0
mc_ÇOre2	1	none	0	PEOcg	1	none	0	Trd	1	none	0
mc_ÇOrgl	1	none	0	PEOcgg-m	1	none	0	Trdm	1	none	0
mc_ÇOrp	1	none	0	PEOcg1	1	none	0	ÇOra	1	none	0
mc_ÇOrp2	1	none	0	PEOcg2	1	none	0	ÇOran	1	none	0
mc_ÇOrp3	1	none	0	PEOcm	1	none	0	ÇOrb	1	none	0
mc_ÇOrpc	1	none	0	PEOcm1	1	none	0	ÇOrc	1	none	0
mc_ÇOrq2	1	none	0	PEOg	1	none	0	ÇOrc2	1	none	0
Mm	1	none	0	PEOg1	1	none	0	ÇOrc3	1	none	0
mm_Orp	1	none	0	PEOgl	1	none	0	ÇOrcd	1	none	0
mm_Orq	1	none	0	PEOglm	1	none	0	ÇOrcg	1	none	0
mm_ÇOra	1	none	0	PEOgm	1	none	0	ÇOrcg2	1	none	0
mm_ÇOrc	1	none	0	PEOgm1	1	none	0	ÇOre2	1	none	0
mm_ÇOrc1	1	none	0	PEOgs	1	none	0	ÇOrgf	1	none	0
mm_ÇOrc2	1	none	0	PEOlc	1	none	0	ÇOrgg	1	none	0
mm_ÇOre2	1	none	0	PEOlg	1	none	0	ÇOrgl	1	none	0
mm_ÇOrei	1	none	0	PEOlg-m	1	none	0	ÇOrln	1	none	0

Epigraf	Grup	Prob. Liq	PGD("")	Epigraf	Grup	Prob. Liq	PGD("")	Epigraf	Grup	Prob. Liq	PGD("")
mm_ÇOrp	1	none	0	PEOlgx	1	none	0	ÇOrlv	1	none	0
mm_ÇOrp2	1	none	0	PEOlx	1	none	0	ÇOrmccg	1	none	0
mm_ÇOrp3	1	none	0	PEOm	1	none	0	ÇOrp	1	none	0
mr_Ggnm	1	none	0	PEOmc	1	none	0	ÇOrp2	1	none	0
mr_Gng1	1	none	0	PEOmg	1	none	0	ÇOrp3	1	none	0
mr_Orcg	1	none	0	PEOmgc	1	none	0	ÇOrq	1	none	0
mr_Orp	1	none	0	PEOml	1	none	0	ÇOrv	1	none	0
mr_Orq	1	none	0	PEOx	1	none	0				