## LBEBW

Appendix to chapter 5.3 of Disclosure Report 2021

Template EU CCA - Main features of capital instruments


LB三BW


LB $=B W$


| 2）werer | treseat | เum | บex | เแm | เsm | เuex | เsen | เsex | แem | แem | แem | เex | เsem | เex | เum | เsex |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 隹 | teeme | Eegrectiom | dome | ssamasamenem | mam | toma | negerationd | megasastaome | samadaseromen | Smasasamomem | astam | negmestame | nemerstame | nememesome | trabom | cesmestame |  |
|  | mame | pmome | mame | pomen | pomas | pomea | mome | mome | pomem | pome | pemen | pomen | pume | \％mane | pamat | \％ome |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\square^{\text {cemmman }}$ | commman | commin |  |
|  | \％os | vol | vor | re | vor | vor | － | ve | vof | vof | ver | vor | res | v | ver | vor |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rtransitional provisions |  | now | tera | neer | ner | Tow | tow | es | －neat | Tome | teer | Tent | near | neen | Trez | Teen |  |
| egulations after transitional period |  | Tom | noen | Tom | nem | ， | Tom | ＋ | mea | Tome | Tow | treat | mene | neen | Tom | Teen |  |
|  |  |  | an momataec | Sosactememed | Sole cidemateme |  |  |  | Sosamemamixay | Sostemememe | Somememen |  | Sosomesemem | asidememe |  |  |  |
|  | 最 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \％natumem | Semememes emma |  |  | Stuasamesapame | mecame | max | smosameatapam |  |  |  |  |  |  |  |  |  |  |
|  | treseat | ， |  |  |  |  | ${ }^{2}$ |  |  |  | ， |  |  |  |  | a |  |
|  | treest | ${ }^{x}$ |  |  |  |  | ${ }^{3}$ |  |  | ${ }^{2}$ | ${ }^{3}$ |  |  |  |  | $\square$ |  |
| 3seme | tereme | Imomex | Imomem | Imomex | Imomex | Inomex | $\mathrm{m}_{\text {imper }}$ |  | imexem |  |  |  | momers |  | mex | Imomex |  |
| Sememberone | tretere | $1200 \times$ | momes | momex | 1 | maxas | max |  | momex |  | momex | mamex | mamex | Imome | imex | momex |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Smoms sasatataon |  |  | mincae |  |  |  |  |  | maram | nastoe |  | made |  | manded |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| In orimesuseate | fereme | 150 20x | 18120e\％ |  | ${ }_{\text {Leasem }}$ | $2{ }^{26 \times 2 \times 5}$ | $2 \mathrm{za} 2 \times 2 \mathrm{~s}$ |  |  | 21020 |  | 23.10 ma | ${ }_{\text {anlum }}$ | numme | \％1220x | 2 Lnves | $\sim_{0}$ |
|  |  |  | meamates | wimateratare | wammemindeate |  | menneatisame |  | mmmenaratas |  |  | monnemispare | whmanumbex | wamamatat | wemmanamber | wemmany butay | wermamaty |
| Hoter | fateme |  |  |  | $\xrightarrow{\text { Nex }}$ | $\xrightarrow{2680}$ | $\xrightarrow{\text { a }}$ |  |  | $\xrightarrow[v]{ }$ | $\xrightarrow[v]{ }$ |  |  |  | $\xrightarrow{\text { cheme }}$ |  |  |
|  |  |  |  |  | Lemmoment | mesmatumiment | Nenotitamiosom |  |  | nepotammaman | nesotatemisomin | nenotammaman | －menotumimenom |  |  |  |  |
|  | treose |  |  |  | atamemer | dremer |  | atememem |  |  | cemen mbsemem |  | comed memem |  | memer mbicem |  | cemotas |
| \％ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ，mameme | meme | neom | ${ }^{\text {mosec }}$ |  | meed | meam | maxe | moee | \％mex | fmex | fome | moee | －moee | fome | meom |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | tene | 4 | sasa | 4.078 | From 2020： $100 \%$ of the $20-$ <br> year EUR CMS <br> Minimum interest $3.00 \%$ | 458 | ${ }^{4} 5$ | sos | ${ }_{438}$ | ${ }^{423 \times 4}$ | 3，${ }^{3,2 \times 4}$ | － 3 309x | ${ }^{2,79 x}$ | 3 3，${ }^{\text {a }}$ | ${ }_{3,4 \times 5}$ | $3{ }^{3005}$ |  |
|  |  | ${ }^{*}$ |  |  | ${ }^{\mathrm{m}}$ | \％ | $\xrightarrow{\text { No }}$ |  | $\cdots$ | － | No | ＂0 | ${ }^{*}$ | ＋ |  |  |  |
|  |  | momataor | momateon | mamaeon | menataon | mosataon | atan | momoser | mamaeor | menatand | mostareor | Mmastarer | momater | mameon | momataor | mas |  |
|  |  | menataon | mamateon | mamaen | ， | menataor | nown | mamaea | manom | Menataon | atapr | Mmatarar | ataor | manamen | momanaon | mostareor |  |
|  |  |  |  |  |  |  |  |  |  |  |  | N | $\ldots$ | － | － |  |  |
|  | Nomember |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Nocamamame | nocamamand | notamamex | Nocamamame | notamamame | nocamamame | nocamamer | notamamex | Nocambame | nocambuma | nocambuman | Nocambar | nocamemem | Nocamamame | Nocambumam |  |
| 23 cemmate corememerte | Comene | Comentes | comenes | Comemes | Comeneat | Comentabe | Comente | comenub | Comenabe | Comanab | Comemeab | Comentue | Comenome | comenuse | comenue | comenue | comer |
|  |  |  |  |  |  |  |  | Onembtssmex |  |  | Ssemaneme | Onememsmemmaneme |  |  | Stememe |  | Seatseme |
|  | \％mene |  |  |  |  |  | Sold | momam |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | nemoten |  |  |  | nemame， | nememen | ＂amemeno | nepmemenc | nemamenal |  | Cemamen， |
|  | 隹 |  | Funsememen | Fulvepomam | Fulvorematy | Funsomememe | murrematay | Falsorestas， | turocomater | rumomematy | surrosemater | Furomemater | Fulvosematay | fuspomenes | Fansopematy | salsopematy | fullome |
|  | fee ent |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | n／ |  |  |  |  |  |  |  | －${ }^{*}$ | N＊ | n＊ | N＊ |  | 0 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\mathrm{crar}^{\text {c }}$ | cri | cri | ¢ | cri | cris | cri | crin | cri | $\mathrm{cra}^{\text {a }}$ | ${ }_{\text {crin }}$ | ${ }_{\text {cri }}$ | crr | $\mathrm{crar}^{\text {a }}$ | ${ }_{\text {crar }}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ve | －ver | ve | rea | vor | ver | － | ve． | rea | ver | ve | ver | －reor | ve | ve |  |
|  |  |  |  |  | cemen |  |  |  |  | Nemateme | Sememememe | Semmentex |  |  |  |  |  |
|  |  |  | comel |  |  |  |  |  |  |  |  |  | chemememe |  |  |  | mom |
|  |  | －${ }^{*}$ | 0 | \％ | N | ${ }^{n}$ | n＊ |  | $\square{ }^{n}$ | n＊ | ns | ${ }^{n *}$ | 揓 | －${ }^{0 / 4}$ | ＂ | ＂ |  |
|  | demmen | N | 听 | ＊ | $n$ | －${ }^{0}$ | N | － | \％ | －${ }^{0}$ | －${ }^{*}$ | N＊ | ns | $\square$ | n／ | ${ }^{*}$ |  |
|  | Freeot | w | \％ | ＊ | w | ［ | N＊ | $\square$ | \％ | N | $\ldots$ | n＊ | ＊ | － | w | ＊ |  |
|  | ${ }^{*}$ | w | $\cdots$ | ＊ | \％ | w | N＊ | 唑 | W＊ | $\mathrm{w}^{6}$ | n＊ | ns | N | ＊ | w | w／ |  |
|  |  | Pramers | Pramers | Promes | Pramers | promers | siomers | promes | Promers | Pramers | Prams | s．ans， | s．ansers | promer | mparas | Praters |  |
|  | seeseat | Stion |  |  | Stion | Stion |  |  |  |  | silemen |  |  |  | Sitememetan | Stion | Sticle |
|  | \％ | $\cdots$ |  |  | $\cdots$ | －${ }_{0}$ | ${ }^{*}$ |  | $\cdots$ | $\cdots$ | ＊＊ | ＊ | $\cdots$ | $\square$ | ． | ＊ |  |
|  | ${ }^{\text {mete ext }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |



LB三BW

| sear | treeom | uam | suex | uem | เum | เom | uem | «em | เom | uem | Treseasers samemux | Tesacesers smomem |  |  | Fraseseras samemul | Presemesersstemex | Presesears smement |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | meat ex | xomateme | xonsmen | xonsuss | duxonesz | negaterstamed | smasasanenome | oomanmes | meatacastaea | negesecastomat | deanensex | domannex | oumensmax | xonz23xem | xonz39320 | xons3ens | xomanama |
|  | meme | suma | moun | mome | pumam | pomen | mana | pamam | mana | pomam | Pumat | pome | mown | nume | pome | poum | mome |
|  | tre tox |  |  |  | mmam | －mom | cammom | cmamman | manme | monima | Commome | Gemmam | cemmanm | $\mathrm{cmamm}^{\text {ama }}$ | ${ }_{\text {comm }}$ | cemmam |  |
|  | \％osmen | vor | ve． | vos | vor | ver | ver | re | ver | ves | vos | ves | ver | vos | vol | vos | vor |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Tome | tom | toen | tom | тem | Tome | trea | тeer | now | near | nem | nem | Tom | Toer | nom | Tom |
|  |  | Tom | Tom | Tome | near | тem | neer | nem | Tees | new | neor | now | nem | neor | Tom | nom | neer |
|  | Sole |  |  | cosmen | Somen manaum | chome | cism |  |  |  |  | Solosedemesatued |  |  |  |  |  |
|  |  |  | Secomen |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Smes menes momisomes |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | meetex |  |  |  |  |  |  |  |  | ＂ | ＂ | ${ }^{10}$ |  |  | －${ }^{\text {a }}$ | －${ }^{*}$ |  |
|  | Freeex | － |  |  | ， |  |  |  |  | 1 | ${ }^{*}$ | ${ }^{10}$ |  | ＂ | ＊ | ＊＊ |  |
| seperes | teeteem | manex | momex | monex | mamex | －somex | zomex | momex | 120 | Inowes | momes | semax | momex | s，${ }^{\text {sex }}$ | sexay | s， 2 vex | momex |
| Wesmpatoneme | tectert | mamex | ${ }^{200 \times 0} 8$ | 200as | zamax | 2000es | 2000ex | momes | somene | mames | smoses | ${ }^{\text {comaxa }}$ |  | momes |  | memax | 200064 |
| mingsamatasan |  | Irs monesean | monacacen | Lumbler momatasaof | worome | movectan | usatre momotat of | mome | monued | mined | Lumber monaced | Soread | sumad | mana |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Mrsalsuseste | feesem | cosema |  | 208200 | sormea | 2sares | 2 cosxac | ${ }^{25852 m}$ |  | 1121220 | 20same | cosemen |  | 1301203 | 20.12000 | 3102000 |  |
|  | memememen | wommearyome | mmomememame | monmememome | wxmmemstatas | wommembstam | wxmmambsame | wnmmemematas | wamamerstat | wnmamampates | wimameny mate | winneamerates | menneamyates |  |  |  | wamamatrset |
| Oin |  | ${ }^{\text {cosemas }}$ | ${ }^{306893}$ | ${ }^{30 \times 2 \times 2}$ | cormas | 20620s | ${ }^{209729}$ | ${ }^{25 \times 2 \times 20} 4$ | ${ }^{2092022}$ | 20122027 | ${ }^{2593293}$ | \％osame | ${ }_{0}^{100293}$ | $\xrightarrow{\text { samase }}$ | 12023080 | ${ }^{2029293}$ |  |
|  | \％ | ve | ve． | ves | ve | ve | ＊ | $\cdots$ | vor | N0 | 1 | ${ }^{10}$ | ${ }^{10}$ | $\cdots$ |  | $\cdots$ |  |
| Optional call date，conditional call date and repayment | teeorer | Comber | comen | cen |  | Stiot |  |  | meta maneome |  |  |  |  |  |  |  |  |
| comomemenas |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | nema | fome | noed | ${ }^{\text {noma }}$ | mom | tome | vamater | meme | $\square$ | vomate | noma | vombe | vamate | vememe | vomest | vomates |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Heeseat | ${ }_{6} 5108$ | 6， $19 \times$ | （20x | ${ }_{6} \times 108$ | ${ }_{48}$ | － 4 | comem | Sas | gax | ．oses | $\underline{60 x}$ |  | 3 mantumanos．amax | 3 mamenamono．ama |  |  |
| Ssuesestricesas soper | \％os | $\cdots$ | $\cdots$ | ＂ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\cdots$ | $\xrightarrow{* 0}$ | 10 | 10 | 1 | nom | ＋ |  |
|  |  | manataon | mmanaor | momseor | memataon | mamatan | montaon | menataon | manateon | nostareon | venatan | menataon | momanaon | monator | manalar | momaray | Mmataser |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | benmer | Mmataor | Mmatara | Mmataor | $M^{\text {masataon }}$ | Mmataon | Mmatamen | memataor | manamor | Nomatasy | Momatar | Nonsaror | manaor | Mmantaror | menstaror | Mostaser | mostareor |
|  | vee | ${ }^{\circ}$ | No | $\xrightarrow{10}$ | Mo | ${ }^{*}$ | ＊ | no | ${ }^{\text {no }}$ | \％ | $\xrightarrow{\text { No }}$ | m | No | ${ }^{\prime \prime}$ | Nom | －mon |  |
|  | comen | Smume | Nocomumame | maname | Smame | camamame | momatay | ammam | uamuenc | Vocamumaxa | Nomamame | Nocamumeme | Nocambatas | Notamamer | Nocamas | nocomumexe | nocamsume |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Comemueconcesmentue | Comeme | Comenter | Comenete | Comentes | comenter | comemes | comenus | comenes | comenese | commese | Comenter | Comeneme | Comenome | comembe | comenter | Comembe | comentes |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | macter |  |  |  | Rememen |  | comemememe | chemememe |  |  |  |  |  |  |  |  |  |
| 5 Stamame |  | culvopename | miverematy |  |  | tavoromemay | Fulveremater | Fulurememen | Fulupememen | ruvo comaty | Fuluromemex |  |  |  |  |  |  |
|  | atame pematy |  |  |  |  |  |  |  |  |  |  | mavomomaty |  | calropamame | ravropemater | tuluposamy |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 听 | $n$ |  |  |  | $\square$ |  |  | \％ | \％ | ＊ | ＊ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Wenbee tre dinaramemememeatio | netarent | ${ }^{\text {cra }}$ | ${ }^{\text {cri }}$ | ${ }^{\text {cra }}$ | ${ }^{\text {crr }}$ | ${ }^{\text {crr }}$ | crr | ${ }^{\text {cra }}$ | cre | ${ }_{\text {cr }}$ | － | cra | cra | ${ }_{\text {cra }}$ | cra | cra | crr |
| wememomen | meme |  |  |  |  |  |  |  | Lem | Leex | Lam |  | Lump | Lem |  | $\square^{\operatorname{sax}}$ | Lum |
| Wmesemamasaesusas | eice | val | －rea | －vef | rea | v－ | ver | ve | ve | ves | \％ | ves | ve | $v$ | －vof | \％ |  |
|  |  | Smerane | Sempastereo | Seman ene | Smamen |  | ata | Eetas semmanate |  | Insemens ate | Semsemins ate |  |  |  | Seretsmansateo |  |  |
|  |  |  | cemed |  | Nemesman | cemememem | Nemesem | cememememe |  | chememememe |  | 为 |  |  |  | mesmem |  |
|  | and | n／ | n／ | ns | n／ |  |  |  |  | N／ | ns | 听 | ws | ＊ | n／ | n ${ }^{0}$ |  |
|  | ，pemmeen | NA | m＊ |  | w |  | w |  | $\cdots$ | \％ |  | ＊ | $\ldots$ |  |  |  |  |
|  | Treateot | \％ | m | $\ldots$ | n | ＂ | ＊ | ＊ | \％ | us | \％ | w | \％ | \％ | － | $\cdots$ | w |
|  | Ns | N | w | $\cdots$ | w | ${ }^{0}$ | ＊ | 唑 | ， | $\cdots$ | 唑 | 0 | N＊ | w | w | w | ${ }^{n+}$ |
|  |  | Prames | Pramer | Promen | Prames | promes | promes | Prames | mamat | Prame | Frame | Prame | Prames | promes | prames | Prames | prome |
|  | toen | Sole |  | Stion |  | Sut |  |  |  | Sticle | Sutamene | Sutamen | Sticte | Stion | Sole |  |  |
| meneretesesestite onemetederamenes | ， | $\cdots$ | $\cdots$ |  | $n$ |  |  |  | $\cdots$ | $\cdots$ | ＋10 | $\ldots$ | $\cdots$ | － | －${ }^{0}$ | $\cdots$ |  |
|  | freteter | Hewnetasiluc | Liswnesatime | umpunstict | Eunwnestime |  |  | Henwatesime |  |  | Hewnetrsuex | tewnetatily | Lavnstastux |  | Lumwnestick | unwhastilut | Lemmatestur |



LB $=B W$

| seor | coeort | «em | «em | umm | umm | เum | แm | «em | tuem | uem | uem | tuex | uem | teex | uem | uex | tum |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | treeat | Regeserstoma | shausasanomen | smatastanomem | Megeserstome | stausatanomen | Megeseratomen | megracatione | smausasenome | Megeserstome | statusatanomem | neoseseas box | Megeseratioex | smasamenolom | smatustanomen | Smamastanomom | mesement ${ }^{\text {a }}$ |
|  | beme | poume | \％mand | pomen | pomen | pomen | pamen | penam | pome | pmome | \％mome | pmome | \％omen | prome | ponome | pomen | pmome |
| mememen | \％eeoex | momam | camamam | camman | camamam | cemamam | cemantam | commom | camomim | cemmana | cemmana | cemmam | cemman | cammam | cemmbum | cemman | cemaname |
|  | \％ | $v$ | vol | vor | re | re | vor | $v$ | vor | vor | vor | vor | vol | vor | vor | rof |  |
| esemeneresemet |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | nem | Tom | now | tura | trea | new | ner | new | now | Tow | Tom | tow | Tom | tom | Tren | Trear |
| penas |  | near | tum | near | men | tuar | new | new | new | now | near | tere | tow | Tom | tere | teen | Treat |
|  |  | Soma |  | Sols |  |  |  |  |  |  |  | Sosome |  | Somat |  |  |  |
|  | Paid－up capital share <br> Share capital |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ，nmeotatate | Share capital Shares Silent partners＇contributions | stomataesamame |  | Stuatamesapata | Smosatacasamam |  |  | mean |  |  |  |  |  |  |  |  |  |
|  | Feeeem |  |  |  |  |  | a | ${ }^{2}$ |  |  |  |  |  |  |  |  |  |
|  | Feeeot |  |  |  |  |  | ＂ | ${ }^{2}$ |  |  |  |  |  |  |  |  |  |
| \％sasemere | Seeer | manem | zamem |  | 1 meamex | zamex | ${ }^{\text {mamaxa }}$ | 3 zamex | zamas | mama | 3 max | max | momex | nomex | zomax | mamax |  |
| vesesembenome | tee ent | 3 | 3 | somex | mamex | 2maxe | ${ }^{\text {20amex }}$ | 20008 | 2mase | \％ | 20098080 | momex | momex | 200ex | 20008 | ${ }^{\text {momax }}$ | momex |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{10}$ Macomins dasastataon | 最 | Unatry monene oer |  | unatry momexatean | maseas |  | momole |  | Unatry momexesean | moractasa |  | watry momena oer |  | natur momenesam |  | mantry momendex |  |
|  | amasay |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Horsmatse ate | Feeme | ${ }^{\text {zasamam }}$ | ${ }^{20 \times 8 \times 3}$ | ${ }^{2 \times 8 \times 2 \times 3}$ | 8 20enam | ${ }^{2085038}$ |  | ${ }^{\text {cemana }}$ |  | ${ }_{\text {cosema }}$ | ${ }^{120 \times 2005}$ | ${ }^{\text {inconem }}$ | ${ }^{\text {Isamam }}$ | ${ }^{\text {Bamane }}$ | ${ }^{2090205}$ | $5^{20 \times 2 m}$ |  |
|  | 隹 |  |  |  |  |  |  |  |  |  |  |  | Wemmativedet |  |  |  | Wemememedem |
|  | ses | ver | vef | ved | ve＝ | vayed | ver | vef | － | ver | vef | vee | ve＝ | ve＝ | ve＝ | ver |  |
|  |  |  |  |  | Nusideteratesion |  |  | netictealusion | nesineteminesion | neit |  |  |  |  |  |  |  |
| ${ }^{15}$ momem | \％exeax |  | atamex | atememen | atamer |  | ander | comen |  | ate | cota |  | diter | ， | aters | ater |  |
| \％ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 隹 | trea | trea | ${ }^{\text {fume }}$ | ${ }^{\text {frece }}$ | mom |  | Freed | nome | noma | noma | mame | nome | mead | mome | Fsiee | niee |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Heeeat | 4.354 | 4.480 | 4 ${ }^{\text {ane }}$ | $4{ }^{4} 38$ | 432 |  | ${ }^{4 \times 8 \times}$ | ${ }_{4}^{43 x}$ | 4 4，0x | （ ${ }^{4.50 x}$ | ${ }_{4}^{4} \times 8$ | 4 sass | samex | （ | 4938 | $4{ }^{4} 82$ |
|  | \％es | ${ }^{\prime \prime}$ | ${ }^{*}$ | $\xrightarrow{* 0}$ | $\xrightarrow{\mathrm{No}}$ | ${ }^{1}$ | $\cdots$ | ＂0 | ＂ | $\xrightarrow{\text { No }}$ | No | ${ }^{*}$ | $\cdots$ | －mod | No | （100 |  |
|  |  | nor | momataon | asan | mataor | menataor | momataor | noma | manaor | mamaor | mmataon | mosatar | mamaor | （tor | mosaser | ator | vematarer |
|  |  | mon | man | Mmanaer | Mmasaen | Mmataor | Mmasaen | ＂manaor | mmatar | Mmanaor | ＂masaor | mmatar | ＂manaor | manatar | mematar | Mmatarar | mentater |
| 21. |  | No | ${ }^{\circ}$ | ${ }^{\circ}$ | mo | No | ${ }^{\circ}$ | No | ＊＊ | ${ }^{\text {mo }}$ | － | ＊o | $\cdots$ | no | ${ }^{10}$ | $x_{0}$ |  |
|  | come | momem | Notamasame |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | mamam | masis | masam | mamam |  |  | Soma |  |  |  |  |  |  |  | Nomambase |  |
| 23 comentibecomememer |  | Comenete | Comentes | Comeneme | comenele | Comenexe | Comenes | Comeneme | Comentes | Comenes | Comente | Comenete | Comente | comente | Comenes | comenes | comeneme |
|  |  |  |  |  | Oineat searmatere |  |  |  |  | Onemet semmaneme | Oinembesemmatee |  |  |  |  |  |  |
|  | treoen | ， |  | ， | ，Menemememene |  | ， | ， | Men | ， | ， |  |  | ， |  |  | remememember |
|  |  | nemamem， | Resmamenc | Reperenem Sac |  |  | Reparanen Sac | Reameon， |  | Resabanen， 5 ac | Reameon， | Reastamen， | Reastion． 5 Sal | Reastamensa | Resoreom， 5 Sal | Resamenen 5 Sal | Mestamomac |
| 25 Hemenue ilvo exatuly | ， | Fuluromenaty | Fulvoremater | Fuluromemetay | culurometater | Fulvoromater | Fuluromesatel | Futromatay | Fulvoromener | Fuluromenater | Fulvorematy | Funsoremater | Fulvoremater | Fulvoremater | Fulvoremater | Falsomomatay | fulvereme |
|  | 何 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\underbrace{\text { anden }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | terem comen | 吸 | n＊ | n＊ | N／ |  | n＊ | n＊ | ＂ | n＊ | w |  | n／ | ns |  | w |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| atmen |  | ${ }^{\text {crur }}$ | ${ }^{\text {crrr }}$ | ${ }^{\text {crr }}$ | crr） | crr． | ${ }^{\text {crer }}$ | Eri | ${ }^{\text {cra }}$ | （ra） | ${ }_{\text {cra }}$ | crr | ${ }_{\text {cra }}$ | ${ }_{\text {err }}$ | ${ }^{\text {crin }}$ | ${ }^{\text {cri }}$ | $\mathrm{crar}^{\text {c }}$ |
| 29 If convertible：issuer of the instrument converted to <br> 30 Write－down characteristics | ereme | Lem | vem | Lem | Lem | Lew |  | Lem | ve |  | Lem |  |  | Esm |  | Nem |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 11.10 | Feeeet | ceme |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | mememen |  |  | cen | Rememen | cemen | cememed | Pemamam | cemen | Resomemsact | Resmamace | Nemememact | Resmamen |  | cemen | ， |
|  |  | N4 | 吨 | ${ }^{n / 4}$ | N／ | ＊ | ${ }^{4}$ | $n^{n *}$ | v／ | ${ }^{4}$ | ＂ | ， | \％ | ns | n | ${ }^{4}$ |  |
|  | ，emmeer | 听 | ns | ${ }^{04}$ | N／ | ＊ | \％ | $n^{n}$ | 暏 | \％ | $n^{04}$ | 吸 | 吸 | ＂ | ， | 0 |  |
| \％demmen | Heeser | 吸 | 吸 | ${ }^{\text {w }}$ | $\underline{\square}$ | ns | w | ${ }^{n+5}$ | 唑 | ${ }^{n}$ | $\underline{n}$ | 咾 | us | 吅 | 0 | w | ＊ |
|  | ＊s | 啊 | 唑 | $n$ | $\underline{0}$ | 唛 | $n$ | 吸 | 吸 | ${ }^{n / 5}$ | $\underline{04}$ | 吨 | 吸 | ＂ | 吸 | $n$ |  |
|  |  | spoms | Promers | Promes | somers | Promers | Promes， | Pomms | Promers | pomens | Proms | Promers， | Prames | promers | Promes | Promes， | Promere |
|  | ceeent | Stion | Stion |  |  | Stion | Stion |  | Stion |  | Stion | Stion | Sill | Stion |  | Stion | Stion |
|  | ${ }^{\text {rem }}$ | ， | 0 | ${ }^{\mathrm{m}}$ | $\cdots$ | $\cdots$ |  | ${ }^{*}$ | 0 | ${ }^{\mathrm{No}}$ | － No | $\cdots$ | $\cdots$ | $\cdots$ | － | ${ }^{*}$ |  |
|  | Steteet |  |  |  |  |  |  |  | $\cdots$ |  | ， | 吸 |  |  | －＂ | ${ }^{*}$ |  |


| 1 suer | treeem | Restasares tuem | preameme mumem | uem | ¢em | umm | uem | umem | uem | uem | uem | uem | uom | Lemm | umox | umax | $\cdots$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | tieceat | ussumacan | xomenoum | szusprex | oumanusa | Regeserstomen | aspereatoman | megerestosam | \％esereastoma | Mesereastoon | meserecas oman | Tegereastexa | negeseastosa | oumanosese | omanuoren | Hestarastoman |  |
|  | ，mime | nown | suma | suma | suma | pomen | pomen | pemat | pomat | pmase | pame | smane | pomane | pown | pume | pomen |  |
| minsumemament | teotext | Nomond |  | Batatiset | satat insebe | cemmme | momam | mman | mmman | mmanm | commm | smanm | cemman | smmbe | semmbe | cammame |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | vor |  | ver |  | vor |  | vor | ve |  |  |  |  |  |  |  |  |
| Nemernemet |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| mancososomomeme | comen |  |  |  |  |  |  |  | noer |  |  |  |  |  |  |  | －Tom |
|  |  |  |  |  |  | new | now | now | now | nere | now | now | wew | now | twer |  |  |
|  |  | nem | noes | Tom | Tom | nem | now | twer | nowa | noea | now | Tow | twer | new | tow | Tem | Tom |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Somatemematem | cosmen | Somandemateme |  | Somomemememex | Sosamemamiseat |  | Sosamemambued |  | So momematame |  | Soma cmasamem |  |  |  | ， |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| mommen |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | treeeat |  | ${ }^{2 x}$ | ${ }^{*}$ |  |  |  |  |  |  | ${ }^{\circ}$ |  |  |  | 2 |  |  |
|  | treeteat | ${ }^{29}$ | ${ }^{20}$ | \％ | ${ }^{\text {xa }}$ |  |  |  |  |  | ＊ |  |  |  | ${ }_{21}^{21}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| masemmenne | femeem |  | come | comes | come |  | ， |  | comes | come |  | come |  |  |  |  |  |
|  | 隹 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sctasatatan |  |  |  |  |  | Somestem | masa | Lumbly momend ase |  | moctarem | monered | cocor | tromomomesemem | batrs momencasan | matur momucasem | umblur momeras |  |
|  | fitemem | ${ }^{\text {0，} 2029}$ | ${ }^{202029}$ | Scosem | ${ }^{2020205}$ |  | ${ }^{201020 e s}$ | ${ }^{20.020205}$ | ${ }^{20202 a s}$ | 20，0205 |  | 22，0ens | ${ }^{2120025}$ | ${ }^{2} 2.0$ anes | ${ }^{2 \times 1020 e s}$ |  | $\xrightarrow{21020 x}$ |
|  | mememememex | menmemestane | minomesistand | wnmemersare | winmemersand | wemememataras | wimmenarsate | wemmenardat | watmemematal | wemmesiryseat | wammemery deas | watresambides | wammemindeat |  | wemmantry deat | wemasairy deat | －wemasamem |
|  | feeme | 0 | ${ }^{202020} 5$ | Sasem | 3 zaman | ${ }^{24.10295}$ | ${ }^{24.0020 x}$ | ${ }^{211123}$ | ${ }^{24140205}$ | 2502003 | ${ }^{24.40205}$ | $251020 \times 5$ | ${ }^{251020} 5$ | 27.10205 | 28.10203 | 28.50 max | ＊ |
| $\square$ | \％os |  | ve． |  |  |  |  | ve． | ve－ | va | re | ve | var | ve | $v=$ | ve |  |
|  | meatex |  | comen |  |  | aseme |  |  |  |  |  |  |  |  |  | Men | mb |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


|  |  | Foce | tome | Foed | ${ }^{\text {raxem }}$ | ${ }^{\text {mome }}$ | treed | ${ }_{\text {some }}$ | moce | smem | necold | teem | Fixec | Fseod | neac | neme | $\ldots$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| nutamenemempenamant hex | treates | ${ }^{2}$ | － | 3 | （ 3 cex | ${ }^{33}$ | 338 | ${ }_{3} 3 \times$ | $30 \times 4$ | ${ }_{2085}$ | ${ }_{3} 3$ asa | ${ }^{298}$ | ${ }^{2 \times 5 \times 4}$ | 3300 | ${ }^{2 \times 84}$ | ${ }^{3284}$ |  |
|  | \％os |  |  | $\square$ |  | $\cdots$ | $\cdots$ | ${ }^{10}$ | ${ }^{*}$ | ${ }^{*}$ | － | $\cdots$ | $\cdots$ | ${ }^{*}$ | ${ }^{*}$ | $\cdots$ |  |
|  |  | mmatason | saseor | Mmasemen | Mmatamen | moseor | Saseor | Mmataor | Mencasor | Mostaer | mostaer | Nosataor | Mestasor | vestasor | Nostata | mosataon |  |
|  |  | mmanara | Mmatamen | monamen | Mmanam |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Mmanama | Satarer | manamay | Mmanama | manamer | monatay | Monatar | Mesatarer | Mosatarer | Mosatare | Mosatare | ＂mestarar | Mesatarer | Nosatarer | Mestarer |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | 10 | ${ }^{*}$ | No |  |
|  |  | esors | nocomumeme | nosamusume | nosomomexam | nocomamant | Uane | Smaneme | mamaxe | nosambuane | Nosamsamex | Nosamuanam | nosomatame | nosamamex | Nocambuman | nocambueser |  |
| $2{ }^{2}$ comemateracamemate | Semer | Comembe | comente | comente | Comenese | Comenese | Comente | Comemed | Comenes | Comemes | Comemes | Comenate | Comeneme | Comembe | Comanabe | Comemele | ${ }_{\text {comm }}$ |
|  |  |  |  |  |  |  |  |  |  |  |  | orememsemmaneme |  |  |  |  |  |
|  | ${ }^{\text {cor }}$ |  |  |  |  |  |  |  |  |  | ate |  |  |  |  |  |  |
|  |  |  | comed | demamex | atamen | atema | atamex |  |  | comed |  |  |  | cemen | 为 | Stamome | ， |
|  | and | sincomemen | havomomat | Fuluspenemen | sutromensy | sumpeomen | sivorememe | sivoromenem | sutsomeney | rutromemen | Futsomemen | Finsomement | nilvesamin | rulresematy | rulresemany | ruvresematur |  |
|  | Stememe |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{0}$ | $\cdots$ | ns |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 隹 |  |  |  |  | $\cdots$ |  |  |  |  |  | $\cdots$ |  | wor |  |  |  |
|  | crideon reat | cri | crr | crr | cri | crr | （ri） | crr | ${ }^{\text {cri }}$ | ${ }^{\text {cri }}$ | ${ }^{\text {crr }}$ | ${ }_{\text {cr }}$ | ${ }^{\text {crr }}$ | （rr） | ar | ${ }^{\text {cr }}$ |  |
| \％icmemememeremen |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2 mmestamasasaeseste | \％ | － | $\square$ | $\square$ | － | － | rea | rea | vee | vee | vee | vef | vee | vee | vee | vee |  |
|  |  |  |  |  |  |  |  | Oiseat seamesester |  |  |  |  |  |  |  |  | oremetssemm |
|  | ${ }^{\text {mexent }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | Regestanem Sa |  | Rememenen Sta |  |
|  |  |  |  |  |  |  | $\square$ | 0 | 0 | －${ }^{0}$ | －${ }^{n 4}$ | $\square$ | －mas | ［ mas | －ma | $n$ |  |
|  | ， | \％ | ＋ | 哈 | $\cdots$ | 跇 | N／ | ${ }^{0}$ | m | m | $\square$ | ， | m | w | m ${ }^{\text {m }}$ | m＊ |  |
|  | Freeem | ＊ | $\cdots$ | ＊ | ＊ | ＊ | N | \％ | w | w | nss | m | ［ma | ＊ | N | w |  |
|  | ws | $\cdots$ |  | ${ }^{*}$ | $\square$ | $\cdots$ | ＊＊ | w， | w | n， | ${ }_{6}$ | nes | n ${ }^{n}$ | w | w | $\cdots$ |  |
|  |  | Prame | Prame | prome | Srome | prame | Prame | frames | Prame | Prames | Prames | Framen | Promers | Fomme | Fomins | Frame |  |
|  | treeen |  |  | Studitation |  | Stion |  | Stiche | Silemen | Sill |  | Sileme | Sitamen | Sitamen | Silemen | Silemen | Sumateme |
|  |  |  |  |  |  |  |  |  |  |  | $\cdots$ | $\cdots$ | ${ }^{*}$ | ${ }_{0}$ | ${ }^{*}$ | $\ldots$ |  |
| ， |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| same | treoen | นum | Lem | uma | เum | uen | แum | umm | ımm | Lum | umow | Lex | uma | uma | บew | บum | Lum |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Easis． | ＊ener | cetomen | aeseserstame | Eestomen | boma | nesperatione | veounomen | coman | some | negeecesomen | comed | cetamer | negseateame | cotam | Eseserstemen | cosemestem | cesematam |
| \％omeo | ，ome | smame | pomen | powe | pome | pmome | numa | pmane | pomen | manc | pomen | pome | mome | pome | pmome | penme | pomen |
|  | en |  | mom | mom | momme | mem | camanam | commmam | cmammom | cemmam | momim | ${ }_{\text {commomam }}$ | ${ }^{\text {cammom }}$ | ${ }_{\text {cemmamam }}$ | ${ }^{\text {cammamam }}$ | camanam |  |
|  | \％ | ver | val | vo | vor | vos | $\cdots$ | vel | vol | vor | ver | re | vc | $v$ | － | vor | vor |
| nevu |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Tom | near | now | Tom | Tomer | Tow | Twer | Tomer | teen | nem | nor | Tom | nom | Tmear | \％ers | Tees |
|  |  | тem | new | Toes | tom | twor | ter | tere | neen | nem | \％ex | tore | now | nem | Tres | Tere | teen |
|  |  | Ssomenomatiay |  | Somomemememed | Soman measamed | Somen | Sole |  | Somen endemated | Stanatematem | Sosmememateme |  | Somomememex | Sosomememated |  |  | Sosonemement |
|  | Sex |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| mmamem | Smes memes ambibiom |  |  | Smosemesampan |  |  |  |  |  |  |  | apan |  |  |  | mapoma |  |
|  | treeot |  |  |  |  |  |  | x |  |  |  |  |  |  |  |  |  |
|  | treeen |  |  |  |  |  |  | ${ }^{2}$ |  |  |  |  |  |  |  |  |  |
| Stue mee | Fremer | $\xrightarrow{\text { Imomes }}$ |  | $\xrightarrow{\text { imamese }}$ | $\xrightarrow{\text { incous }}$ |  |  |  | $\xrightarrow{\text { manex }}$ | $\xrightarrow{\text { Imomex }}$ | Ssmem | $\xrightarrow{\text { spomex }}$ |  | $\xrightarrow{\text { moxem }}$ | $\frac{\operatorname{sen} \text { asem }}{\substack{\text { mosem }}}$ | $\frac{\text { incos }}{\substack{\text { moss }}}$ |  |
| matemenonele | ，teeat | ${ }^{\text {amomax }}$ | ${ }^{100008}$ | Imanem | mamex | 3 | ${ }^{\text {maxasem }}$ | ${ }^{120008}$ | 12 | ${ }^{\text {amoma }}$ |  |  | mamen | namen | mamer | 20008 | mame |
|  | tememe |  |  |  | Luatere momuxas |  | mamer momerex |  | unatre momere | Unalw momeme | Hemars mememe |  |  | unatre momera |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| florememe bete | teeber |  | ${ }^{25129250}$ |  | 27.20 anc | ${ }^{210}$ | ${ }^{23.0202056}$ | anmos | cantex | \％umes | 20120． | ${ }^{1522 m e x}$ | 2412006 | 2.142 cos | 2102004 | $25120 \times 2$ | ${ }^{2112005}$ |
|  | memmemendue | wommemstant | wommematame | wommandome | wommambame | wammemindat | wwmmembisam | mmmamembant | wnmamendatas | wommantratas | mannomamame | monnemardatas | wammemydat | wammamydat | whmmembamand |  | wamamumbat |
| 3 Soquenememe | fome | ${ }^{27,02055}$ | ${ }^{27202025}$ | ${ }^{112054}$ | ${ }^{112 m a m}$ | ${ }^{12112020}$ | ${ }^{\text {arumam }}$ | $101120 \times 2$ | ${ }^{1014020}$ | ${ }^{114202}$ | 14.10 | ${ }^{\text {pramase }}$ | ${ }^{0112205}$ | ${ }^{\text {munues }}$ | ${ }^{\text {munuex }}$ | 0.112 mex | $\stackrel{\text { 212202 }}{ }$ |
|  |  | ver | ver | ve | ver | ver | ree | ve | ve |  | ver | re | ver | $v=$ | ver | ve |  |
| Luemamemem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| － | Emed |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | meme | momed | nmea | ${ }^{\text {nema }}$ | ${ }_{\text {fome }}$ | ${ }_{\text {faca }}$ | frect | ${ }^{\text {trea }}$ | reme | tome | fomed | noma | meact | Freaf | nome | meod |
|  | treeer | ${ }^{3}, 3$ | 27\％ | 3.30 | 3,48 | ${ }^{2,909}$ | ${ }^{3} 2 \times 8$ | （ $30 \times 4$ | 3，$x^{2}$ | ${ }^{2} 88$ | 3359 | 3ex | 3， | ， 1 ax | 20x | 3 30x | 3 |
| 9，stameasmesmastoper | \％ | ＂ | 10 | ${ }^{*}$ | $\cdots$ | $\cdots$ | no | ＊ | $\cdots$ | no | $\cdots$ | $\cdots$ | ${ }^{\circ}$ | 1 | ＊＊ | $\cdots$ |  |
|  |  | montuen | momasom | momaneor | momataror | momasare | Mmastarer | Mostaser | Mestaser | wentaon | Mentaser | Mentaser | Mmasaer | Menataory | Mmasaor | Mmataor | mostarar |
|  | 为 | meor | ＂manaon | momatara | mastaror | mmasara | momasay | nomatar | vesatar | Mostaror | Monatare | momason） | Mmanarer | mansomer | manatar | Mmatary |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | comememe |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Nocammamax | notamber | nocomus | amama | ambee | Emomer | ammo | Nocamper | Nosambue | nocamamex | muer | comme | Notamame | mamame | Notamber | vocambame |
|  | cenememe | came | Comeneme | Conemete | comentes | comenese | Comemes | comente | Comenete | Comemem | Comeneme | comemes | Comenete | comeneme | Comentes | Comentibe | Comentic |
|  |  |  |  |  | Sempase |  |  |  |  |  |  |  |  |  | oratasusemmasate |  | Lemensmemasa |
|  | （tateat |  |  |  |  |  |  | mombemm |  |  | Somemem | comemem |  |  | and | ，remeremememe | mamem |
|  |  | nesmamenc | Resmameme | Resmamen | Rememem | nemberem 3 ac | nemememal | Rembemesac | nememen | nememen | Recmememe | Nestememat | Recmems | Rememen | cemem | Rememsold | cen mememes |
|  |  | Fulverememen | wilvoperater | Fulvoperater | Fulurematan | Fulurosemater | ruvocesatay | willo cemater | Furrematas | Furso erates | rutroperatel | wilvo emater | Fuly oreaters | Fulucoperater | ruluremenaty | murcesatay | Fulucemem |
| Bftemembe omesemate | treme |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }^{\text {cre }}$ | cra | cra | cra | cro | ${ }_{\text {cra }}$ | cri | cri | cr | cri | cri | ${ }^{\text {cr }}$ | ${ }_{\text {crr }}$ | ${ }_{\text {crir }}$ | crr | crr |
|  |  |  | Seabtysemmasatere |  |  |  |  |  | Oitampmammax． |  | ander |  | － | － |  |  | res |
|  | Feeen |  | cemememememem |  | sememem |  |  |  | memememem | Hembeatees | comemem |  | Ememememememe |  |  |  |  |
|  |  | and |  | Nombememe | comen | comal | cen | Nemememsacal |  |  | cesmen | Nomben | Nemememe | cesmem | cememem sea | cememem |  |
|  |  | ＂ | ＂ | $n$ | ＊ | ${ }^{n}$ | ${ }^{n 4}$ | $n_{n}$ | ${ }^{n}$ | n |  | 吸 | ${ }^{*}$ | n＊ | n＊ | ${ }^{n+1}$ | ns |
|  |  | ＊ | \％ | ＂ | N | n＊ | N | N4 | ＂ |  |  | 吸 | ${ }^{0}$ | ${ }^{*}$ | ns | ${ }^{n 4}$ |  |
|  | tee ext | 唑 | 吸 | $\square{ }^{\text {nf }}$ | $\cdots$ | $\square$ | ns | 吸 | ${ }^{4}$ | ＊ | 唑 | ${ }^{0}$ | 吸 | － | $\square n^{n}$ | ${ }^{\text {味 }}$ |  |
|  | ， | 唑 | 揓 | 吸 | N | \％ | N／ | $\square$ | N＊ | 唑 | 唑 | \％ | ， | ， | －${ }_{0}$ | 吅 |  |
|  |  | prome | Prames | proms | promes | Promers | Poments | Promers | mamas | \％ | mame | promes | Prams | prams | Prome | Pomans | prans |
|  | teeent | Stion |  | Stion | Sill |  |  |  |  | Susabesesos． |  |  |  | Stion ine sol |  |  | Stiole |
|  | \％ |  | ， | $\cdots$ | $\cdots$ | ${ }^{\mathrm{N}}$ | $\cdots$ | － | $\cdots$ | $\cdots$ | ${ }^{*}$ | ${ }^{*}$ | ${ }^{*}$ | ＊ | $\cdots$ | ${ }^{*}$ | $\square$ |
| 7， | freem |  |  |  |  |  | Havenestime |  |  |  |  |  |  |  |  |  |  |


| ＂er | treeex | แem | uem | Lemx | umer | uem | uem | uem | nem | uem | เum | unow | uem | เum | uem | nem | umo |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| mumen memee cos． | treatex | Smatusatemom | Megrasas bom | oemenomen | Usatame | osomunuw | ouomenove | vexasaram | Neseserstamen | Smatusaten | Statusasenomen | Neseserstiom | Regreasmen | Usasen om | smmatasenemen | Stamastaremen | ssmatas |
| crimemomospomee peememe | jomes | prame | poman | nama | paman | poma | nomat | puma | pmane | peman | pmame | pomas | pmane | prume | pomat | pmane | Pmatas |
| nemat | et | ${ }^{\text {cammamam }}$ | Gamman | commum | ${ }_{\text {commmam }}$ | camanam | Gemmam | ${ }^{\text {camman }}$ | ${ }_{\text {commamam }}$ | Gammam | Cemanmam | ${ }_{\text {commamam }}$ | camam | Smmome | Gemmmam | cemmumb | Commmem |
|  |  | ves | － | ＊ | ${ }^{v-}$ | va | ＂ | －ve | ve | － | re | ve9 | voi | ve | re | ve | vef |
| Herememet |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| d cenamatomen poonsion |  | nom | Tome | Tom | Tom | now | －toes | toea | tow | trea | toen | noen | toen | nome | （taem | tere | tees |
|  |  | near | －meat | Tom | Tom | －neat | －neen | trea | tow | － | －teen | －mere | Teer | neor | Trea | neer | Teen |
|  | Sole |  | Somom | Sosemememater |  | Somose |  | Somen | Somen | Somen | Somen meatated | Somen | Somo |  | Somen | Somondemememe |  |
| mos | $\begin{aligned} & \text { Paid-up capital share } \\ & \text { Share capital } \\ & \text { Shares } \end{aligned}$ |  | Stuectatacames |  |  |  | smeataceatepan |  | Stosaraecasamed | siocatectapes | Stosatasesapas | stasatacesomed |  |  | Stocesatecomed | Stosatuestapand | Stusatacesomese |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | freeem |  |  |  |  | ${ }^{18}$ | ${ }^{3}$ | －${ }^{\text {bs }}$ |  |  |  | ， |  | 10 |  |  |  |
|  | Heeeen |  |  |  |  | ${ }^{18}$ | ${ }^{3}$ | － |  |  |  | ${ }^{10}$ |  | ${ }^{10}$ |  |  |  |
| Sesemee |  |  |  |  |  | $\xrightarrow{\text { maxem }}$ |  | Stest |  | Lememe |  |  | ，inome |  | ancose | come |  |
|  |  |  |  | momex |  |  |  |  |  |  |  |  |  | Imaexe |  |  | 2momer |
|  | 隹 | Uumatre momatacem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Orisamememe | timeemt | 6，12me | 1412725 | 151275 | $\xrightarrow{212205}$ | 1558000 | 20 20em | 2 covan |  |  | 20ems | 20.30208 | 22083 | 280208 | 0.1020 | sumpen | ${ }^{1822054}$ |
|  |  |  | wimmanavasas | wemmenam deate | wemmanardest |  |  | wimmativodem |  |  |  | mitmesarisatese |  |  | wimmanematese |  |  |
|  | mos | vef | $\cdots$ | － |  | ref | \％es |  | vef |  | ver | Mes | vef | vee | － | ves |  |
|  |  |  | Resperememenemen | Masiotemememem | Rasteremamemome | nemetemimemin | －nginctummemen |  |  |  | Respetemamemen |  | Mesteremenesion |  |  |  | ainderamemen |
|  |  |  |  |  |  |  |  |  |  |  |  | ， | momber | mamber |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { Fixed } \\ & \text { Variable } \\ & \text { Currently fixed, later variable } \end{aligned}$ | nome | mome | ${ }_{\text {faxe }}$ | meem | 5 | nome | mame | nem | meaf | －meace | mamb | fomed | nome | nem | Freat | moed |
|  | Hee eet | ${ }^{3,0 \times x}$ | ${ }^{33} \times$ | 寿 | ＊ | 3 3 5x | 寿 | sox | ${ }^{2300}$ | ${ }^{2388}$ | ${ }^{2} \times 88$ | ${ }^{2359}$ | exf | 20sf | ${ }^{2388}$ | ${ }^{2006}$ | ${ }_{2}{ }^{2}$ eex |
| Ssteresasimesas soper | \％os | 1 |  | 1 |  | ${ }^{10}$ | ${ }^{\circ}$ |  | 10 |  | ＂ | No | ＋ | 10 | ＊＊ | $\cdots$ |  |
|  |  | monatoon | masasen | momataon | menamen | manataon | mansareor | mensaon | mmasaon | nomatan | memataon | Menataon | Mestaser | Menataory | nomataon | Menataor | Menstason |
|  |  | Memataon | mosason | manatar | montasen | Mmasoor | momataor | nata | matar | nemasern | momatar | momeon | Mostaran | monaor | mostaon | momatan | wesaseon |
|  |  | ＊＊ |  | $\cdots$ |  | ${ }^{\circ}$ | ＊ | $\ldots$ |  | $\ldots$ | No | No | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ |  |
|  | Nomember | notamumame | ammen | nocommaname | Nocammame | Nocambuse | vocamumex |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | mam |  |  |  |  |  |  |  |  |  |
|  | cemen | Comenter | Comenete | Comemese | Comemese | Comenter | Comentus | Comeneme | Comente | Comeneste | Comentes | Comemes | Comeneme | Comentus | Comenete | Comenter | Coment |
|  |  |  |  | Oinceme |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | trenex |  |  |  |  |  |  |  |  |  | ， |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | ， |  |  |  |  |  |
|  |  | Fulvoromater | Silusemement | Fulsorematay | Fulverememe | Sutrosematay | Fulsorematay | Tulvo comest | Sutromenam | Fulveroment | Fulvo peatatery | Fulveremater | Fivmosemater | Fulureperaten | Fullomemen | Fuly | fullere |
| Tomemembe omesome | freeem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | theme omen | ns |  |  |  |  |  |  |  |  | n ${ }^{\text {a }}$ | 0 |  | n ${ }^{*}$ |  | 0 | $\square$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| \％ |  | Err | ${ }^{\text {crer }}$ | crr | cre | ${ }_{\text {cra }}$ | ${ }^{\text {cra }}$ | crr | ${ }_{\text {err }}$ | crr | crr | ${ }_{\text {cre }}$ | ${ }_{\text {crr }}$ | ${ }_{\text {cra }}$ | cris | cra | $\mathrm{crra}^{\text {a }}$ |
|  | feeme | Lum | － | － | － | ， | － | －$\quad$ Lem | ． | －Lem | $\square_{\text {Lax }}$ |  |  |  | －wem | ${ }^{\text {tax }}$ | － |
| Whesesmamameatasis | \％om | ves | rear | $v=$ | ve | vee | ves | ve | vee | － | ve | ves | ve | ve | － | vee |  |
|  | cotort |  |  |  |  |  |  | $\begin{array}{r}\text { Ordered by SRB／FMSA after } \\ \text { establishing resolution } \\ \text { requirements on the basis }\end{array}$ | Ordered by SRE／FMSA after <br> establishing resolution <br> requirements on the basis |  |  |  |  |  |  |  |  |
|  |  |  |  | Somes | Nection |  | ate |  |  | atameme |  | atameme | Nembememe | nemamem 5 an | Neemememaca | Neesisemen seal | Reabamen 50 |
|  |  | N／ | －w | n／ |  | ns | －${ }^{\circ}$ | n／ | $0 \cdot$ |  | $n$ | \％ |  | 陦 | ［ ${ }^{\text {a }}$ | n／ |  |
|  | ，ememer | $n$ | －${ }^{n / 4}$ | $n$ | N／ | N／ | －m | －n／4 | n | － | －m | w／ | ［ ${ }^{\text {a }}$ | －w | $\square{ }^{n /}$ | ${ }^{0}$ | ns |
|  | treeem | $n$ | － | 0 | ＊ | N | N | \％ | ${ }_{0}$ | － | n | 0 | $\square$ | N＊ | $\square$ | $n$ | $\square$ |
|  | 2s | ns | $\square$ | 0 |  | ． | 0 | $\square{ }^{n}$ | 0 \％ | $\square$ | N＊ | 0 \％ | N | ＊ | 0 \％ | ${ }_{0}$ |  |
|  |  | Promes | mames | Promers | Promes | Promes | Prames | somem | Promes， | mamers | Promer | Promes | somans | Promes， | sumems | Promes | Pramers |
|  | ${ }^{\text {treeent }}$ |  |  |  |  | Stion |  | Sutamen | Stion |  | Sile |  | Sut | Stion ine andom |  | Situen |  |
|  | \％esmesmer |  |  | $\square$ |  | $\square$ | $\square$ | $\square$ | $\square$ | $\square$ | ＊ | $\square$ | $\square$ | $\cdots$ | $\square$ | N0 |  |
| ， | freteex |  |  | Eavemestas |  | Empatatiok | Lemmatation | bevenesalus |  |  |  |  |  |  |  |  |  |


| ．en | freemex | Lum | uem | uem | uam | เom | um | Lem | Hem | umm | nom | ıem | Lom | uem | umm | nem | nom | tam |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| inmen | treemex | Tesperastione | menseactione | vomatrua | neperestomen | megracas iman | Ssmbusastomem | vemosisma | Nesesersionem | vemanezatay | Statasate | statasamenom | desater | Statusamen | Statusateremen | smmasasteramen | stamasamenom | smasacamenem |
| cricemomopeme | ，mince | mame | smand | pomat | pmane | pomen | name | nomen | poman | nome | mam | mame | Pmame | Pmax | pama | Pmax | nmand | smaxe |
| Sumasisemesament | treeen | ${ }^{\text {commmame }}$ | commmam | cammome | cammam | ${ }^{\text {cummamam }}$ | ${ }^{\text {cammamam }}$ | ${ }_{\text {commoma }}$ | ${ }^{\text {cammaman }}$ | cemamam | Camamem | Comombem | commome | commom | cemman | cemman | Commom | ${ }^{\text {comma }}$ |
|  | （mos | vor | vor | vol | vor | ve | ves | vel | vol | ve | vor | res | － | ve | ver | vor | ve |  |
| tersememe |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ctay | near | Trea | now | nom | Tow | Teen | － $\mathrm{Tre} \mathrm{\%}$ | Toer | （tacat | Tome | ＋102 | Tomer | Trea | Tome | Tom | veren | teen |
| erramamomemenad |  | nema | trea | trea | near | teor | Toen | Toes | －toes | tam | Tom | －meat | T maes | －toen | Tom | Tom | \％ |  |
|  |  | Sososes fensatued |  |  |  |  |  | Sombememex |  | Somememematued |  |  |  |  |  | comem |  | Somationat |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| nermant |  |  |  |  |  |  |  |  |  |  |  |  | mentiencumement | Semen | mand | Semen | cmememe |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | feetex |  |  | ＂ | ＊ |  |  | 0 |  |  |  |  |  |  |  |  |  |  |
|  | Fseetex |  |  | ＊ | ［ | x |  | －sof |  | ${ }^{3}$ |  | 20 |  |  |  |  |  |  |
| ）wese ene | ，tereex | $\xrightarrow{\text { simex }}$ |  |  | ，somex |  | ，imome | ， |  |  |  |  | ，imomex | comex | $\frac{\substack{\text { amomex } \\ \text { momex }}}{}$ | ，imax | $\xrightarrow{\text { Iapexe }}$ | coinco |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Macemins casarameon | 为 | onteed |  |  | Uumatremeneasam | umatre monatas | Lumbry momesa cex | unatre momicaem |  |  | ubawr momexa | Lumbrememasa | Luat |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Nomen | feeter | winmeneme |  | winmemememe | witmemideme | winmexame | Nomeness | mosmest | ${ }^{4}$ |  | ${ }^{13}$ | $\xrightarrow{20.2020}$ | ， | $\xrightarrow{\text { cosemex }}$ |  |  |  |  |
|  |  |  |  |  |  |  | vanmmampates | mannemander | Wmmatursate | $\cdots$ | wammaty mex |  | $\cdots$ |  |  |  |  |  |
|  |  | ve | ve－ | ve． |  |  | vee |  |  |  |  |  | － |  | ${ }^{*}$ | ， |  |  |
| $5 \begin{aligned} & \text { Optional call date，conditional call date and repayment } \\ & \text { amount }\end{aligned}$ | reetex | neme | neme | asin |  | neme |  |  |  |  |  | －${ }^{*}$ | $\square$ | $\square$ | 0 | m ${ }^{0}$ | －m |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| cemmemat |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | meact | $\xrightarrow{\text { moec }}$ | tmea | moma | ${ }_{\text {fues }}$ | moed | mact |  | Curemyraed bimex | momed | moed | mome | mame | smea | ${ }_{\text {fues }}$ | ${ }_{\text {meea }}$ | mome |
|  | teeteret | ${ }^{3,0 \times 8}$ | ${ }^{3,0 \times 5}$ | 5 sma | 3 max | 3,508 | ${ }^{21095}$ | ${ }^{2205}$ | $\underline{2009}$ | － | － | smox | ${ }_{60 \times x}$ | $5 \operatorname{sex}$ | 5 | $\operatorname{somax}^{5}$ | ${ }^{\text {saxas }}$ | ${ }^{\operatorname{senem}}$ |
| Staresestamas seper | \％os | ${ }^{*}$ |  |  | ${ }^{\circ}$ |  | $\xrightarrow{\text { Nom }}$ |  |  |  | － | －vel | －rem |  | rear | －Vem | －ver |  |
|  |  | Mmatanor | momataon | Nesataor | $\mathrm{vmasamar}^{\text {a }}$ | ${ }^{\text {mamataor }}$ | memaseor | Mentaser | mostareor | mestarer | mmataer |  | Pmasarsosacesomen | pematesacramem |  |  |  |  |
|  | ${ }_{\text {a }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | maor | Mosmanor | saon | saor | Memasoror | ＋orn | momataon | Staor | mestaor | momataon | mamaoen | nomatan | Nosatare | Mestaser | Sorn | neor | Menstaen |
|  |  | － |  |  |  |  |  |  |  |  |  |  |  |  |  | － |  |  |
|  |  | Nocamomenat | mamame | Comamex | vocammene | amamaxe | Emamame | amamame | nocamaumatay | notambatas | amamam | camber | combem | cmamame | cmmom | cmmom | Commatame | cmamexe |
|  | Sole | Comenube | Comenate | Comenat | Comente | comenube | Comeneme | Comeneme | Comentue | Comenut | Conemut | Comenote | Comeneme | Comenabe | Comentue | Comentue | Comenobe |  |
|  | Notamentue |  |  | Oreatemsemmaneme | Oreseab semmanate O | OTreatsmemmante |  |  |  | Oomeatisememaneme | Oimesursemmanem |  | Osteremsmemensente | Onemetrsammaneme |  |  |  |  |
|  | meeees |  |  | cemen |  |  |  |  |  |  |  |  |  | memememembem |  | Eembersminemed |  | Cembemem |
|  |  | Nomemen | comed | comen | 为 | Namememe | Nomed | cemed | Nabemex | Namememed | Nememem | Namememed | vesumem mac |  |  | Namememem | Nomemem seal | Nemememe |
|  | and |  | saveromemer | Firlosemem | rumperasatay | Fuluroperater | ruveremater | ruveremesel | Finto ememen | willoceramen | Filvereatay | Suturemater | Sivisperamer | Fintosememen | Firlorematen | Turrosematy |  | Fulvoperates |
| Smenteremensemat | Antememer |  |  |  |  |  |  |  |  |  |  | －m | $\square$ |  | $\square$ | －m |  |  |
|  | Somer |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | atememen | 听 | － | N／ | nod | N／ | $\sim$ |  | －${ }^{4}$ | － |  | $n$ | － | $\square$ |  |  | ${ }^{*}$ |  |
|  | liacerasim |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{\text {cra }}$ | Crr | ${ }^{\text {crr }}$ | crro | crr | ${ }_{\text {cra }}$ | crr | ${ }^{\text {crrr }}$ | ${ }_{\text {cra }}$ | crr | ${ }_{\text {cr }}$ | cri | $\mathrm{crrr}^{\text {a }}$ | ${ }^{\text {cra }}$ | m | rs |  |
|  |  | $\pm$ | $\cdots$ | Lum | um | （ame | $\pm$ |  | Lum | $\pm$ | － | $\pm$ | וum | $\cdots$ | ume | $\pm$ |  |  |
| Wmesamasaseatis | er | $v=$ | ， | ree | vee | ve | ves | ve． | ree | ree | ver | ve＝ | － | －reo | ref | re | ves |  |
|  |  |  |  | Oitaedsmenmateme |  |  |  |  |  |  |  |  |  |  | Oanembsymmate | Uneatsemamatemo |  | Sectsmemas |
|  | treeot |  |  |  | ， | Men |  | ， | and |  | Men |  | and |  |  | Fememememomole | Emesememem |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  | ， | memmen | mome | nespromenal |  |
|  |  | 听 | － | 味 | 听 | N／ | Ns | n＊ |  | n＊ | ${ }^{n 6}$ | $\cdots$ | $\square$ | －${ }^{\text {n }}$ | 吸 | n＊ | N |  |
| Amedemememenomoremoeny |  | 听 | ＊ | ${ }^{0}$ | nof | $n$ | N＊ | ＂${ }^{*}$ | ns | －${ }^{0 / 4}$ | no | －${ }^{\text {n }}$ | $\square$ | ${ }^{n 4}$ | ns | ${ }^{n *}$ | N |  |
| \％ | freemer | $\sim$ | － | \％ | 吸 | 吸 | Ns | － | ${ }^{0}$ | $\square$ | $\square$ | $\square$ | － | － | ${ }^{4}$ | － | 暏 |  |
|  | nss | ${ }^{\circ}$ | － | ${ }^{0}$ | －mad | v | N＊ | － | 明 | －${ }^{n+6}$ | －${ }^{0}$ | 0 | $\square$ | $\square$ | 明 | N | N |  |
|  |  | Promes | Prome | mamen | somens | Proms | Prome | Fromes | Prames | somms | Prome | Prams | Prame | Prames | Pomans | somms | Promes | momex |
| Somberan | teeeem | Sill |  |  |  |  |  |  |  |  |  | Sill | Sill |  |  |  |  | Stion |
|  |  | ${ }^{*}$ |  | $\cdots$ | －${ }^{\text {mod }}$ | $\cdots$ | ${ }^{\mathrm{m}}$ |  | ${ }^{\circ}$ | －${ }^{0}$ | ${ }^{0}$ | －${ }_{0}$ | $\square$ |  | $\cdots$ | $\cdots$ | ${ }^{*}$ |  |
|  | frecter |  |  | Usamatastarex |  |  |  | Henwnetalex |  | Lempatastux |  |  |  |  |  |  |  |  |

