!

/#@#. , : 3#+5!4+/!;4<1.1545#!5"#16!564+2151 , +!5 , !4+!1+/#:#+/#+5!<46##6A$

!"#$%&'()$, ;;#62$>+ , -.#/0#$/122#31+451 , +$064+52$5 , $% , 25 , +$& , ..#0#$: , 25/ , <5 , 64.$;#.. , -2$; , 6$:6#2#+51+0$5"#16$2<" , .46.=$- , 6>$1+$< , +;#6#+<#2$, 6$4<4/#31<$B , 96+4.2A$C<" , .46.=$- , 6>$1+<.9/#2$: , 25#62D$, 64.!:6#2#+5451 , +2D! , 6!:4:#62A$

! !

!"#6#!46#!5"6##!<=<.#2!:#6!=#46!5 , !4:::.=!; , 6!4+!4-46/A$E4<"$"42$2:#<1;1<$09464+5##/F6#@1#-$ /#4/.1+#2$5 , $?#$4++ , 9+<#/$#4<"$<=<.#D42-#..$42$4$6 , ..1+0$4:::.1<451 , +$:#61 , /$5"45$-1..$6#341+$, :#+$9+51.$;9+/2$46#$;9..=$2:#+5$; , 6$5"#$<=<.#G$

H4..$<=<.#G$; , 6$4<51@151#2$5 , $?#$/ , +#$1+$I<5 , ?#6D$J , @#3?#6D$(#<#3?#6D$4+/!K4+946=$
709464+5##/F6#@1#-$/#4/.1+#$!%)L$9294..=$1+$J , @#3?#68
C:61+0$<=<.#G!; , 6!4<51@151#2!5 , !?#!/ , +#!1+!H#?6946=D!M46<"D!):61.!4+/!M4=$709464+5##/F 6#@1#-$/#4/.1+#$!%)L$9294..=$1+$K4+946=8
C93 3#6$<=<.#G$; , 6$4<51@151#2$5 , $?#$/ , +#$1+$K9+#D$K9.=D$)90925D$4+/$C#:5#3?#6$
709464+5##/F6#@1#-$/#4/.1+#$!%)L$9294..=$1+$K9+#8

!"#$34N13931$43 , 9+5$; , 6$4$*('$O64+5$12$OPQRARRA$!"#$%&'()$"42$4$=#46.=$?9/0#5$/#/1<45#/$5 , $ 5"#$*('L$, +#$5"16/$, ;$5"#$?9/0#5$12$:.4++#/$5 , $?#$2:#+5$45$#4<"$:6 , 0643$, :#+1+0D! - "1<"!3#4+2! 5"45$SFTR$O64+52$<4+!?#!/12561?95#/!45!#4<"! , :#+1+0A$

U5$12$4?2 , .95#.=$#22#+514.$5"45$1+5#6#25#/$:, 25/ , <5 , 64.$;#.. , -2$4:::.=$; , 6$;9+/1+0$/961+0$5"#$ 4:::.1<451 , +$:#61 , /$, ;$*('$<=<.#$5"45$< , @#62$5"#$/45#$, ;$5"#$;9+/1+0A$!"#6#$46#$2561<5$:6 , <#/96#2$ 5 , $, ?2#6@#$5 , $#+296#$5"45$6#<1:1#+52$6#<#1@#$5"#16$O64+5L$5"#$%&'()$% , 46/$, ;$V#:6#2#+5451@#2$ -1..$1+2569<5!6#<1:1#+52! , +!5"#2#!69.#2!9:, +!45561?951 , +! , ;!5"#!O64+52A$

!

!"#!4:::.1<4+5!3925G$

%#!4!:, 25/ , <5 , 64.$;#.. , -$45$% , 25 , +$& , ..#0#L$:6#;#6#+<#$-1..$?#$O1@#+$5 , $5" , 2#$:, 25/ , <2$ -", $"4@#$455#+/#/45.#425$, +#$%&'()$#@#+5$1+$5"#$:425S3 , +5"2

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) : : .1<4+5$1+; , 6 3 451 , +$7+4 3 #D$: , 254.$4+ / $# 3 41.$4 / / 6#22D$E40.#$U (D$ / # : 465 3 #+5D$ 3 #+5 , 68L
) ?2564<5! , ;!5"#!2<" , .46.=! - , 6>L$
%61#;$#N : .4+451 , +$, ;$" , - $5"#$2<" , .46.=$ - , 6>12 , 6101+4.$4+ / $1+ / # : #+ / #+5$;6 , 3 $5"#$