















First European Workshop on End-to-End QoS in the Internet

















n made to	show t	he feasihilit	v of t	he e2e OoS r	orocess
SLS parameters	Values	DiffServ (EF class)	Values	3GPP (conversational class)	Values
Peak source rate	16 / 8 kbps	Peak Rate (EF)	16 kbps	Maximum bitrate	16 kbps
Mean source rate	12 / 6 kbps			Guaranteed bitrate	12 kbps
				Source statistics descriptor - additional	Speech (a)
Maximum end-to- end delay	100 ms	Delay	100 ms	Transfer delay	100 ms
Maximum Loss rate	0.01	Loss	0.01	SDU error ratio (fraction)	0.01
Availability	10-5	Availability	10-5		
				Residual bit error ratio	0.01 (a)
Classification (Ingress/ Egress ID, Traffic id)	CallerID, CalleeID	Classification (DSCP, Ingress/Egress)	DSCP (0)		
				Delivery order	NO (for IP) (a)
				Delivery of erroneous SDUs	Yes (a)
Start/ Finish time	Now/ -			Signalling Indication -	NO (a)
				additional	(only for interactive





