



CMLA PARTICIPATION FOR HANDSET MANUFACTURERS

STRICTLY PRIVATE AND CONFIDENTIAL

Background

Following over a year long, cross industry effort, lead by Nokia, Panasonic, Intel and Samsung the CMLA trust model is now ready for enrolment for all industry participants, including handset vendors, infrastructure providers, service providers and content participants.

CMLA creates a trusted ecosystem for secure distribution of content to authorised devices by participating service providers. It is building upon the OMA DRM v2 standard. CMLA provides a legal, business and technical framework within which the OMA DRM environment can remain secure and therefore attractive to content providers.

Vodafone position

Vodafone is requesting handset vendors to support CMLA in those Vodafone live! devices that are equipped with OMA DRM v2 content protection. This request has been included in the Terminal Capability Database (TCD) from April 2005. To be able to fulfil this requirement handset vendors will be required by CMLA to sign up to the appropriate CMLA agreement(s). All CMLA agreements, including the Client Adopter Agreement for handset vendors are available on the CMLA website. (<http://www.cm-la.com>)

Handset vendors supporting CMLA will be required to demonstrate to Vodafone that they comply with all security, robustness, technical and other CMLA process requirements. Devices from handset vendors that are not able to satisfy Vodafone of this will not be considered CMLA compliant.

It is Vodafone's intention to join CMLA as a Service Provider prior to the launch of CMLA compliant services.

Kind regards,

A handwritten signature in blue ink, appearing to read "Alexander Gerstner".

Alexander Gerstner

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