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			02.11.2011	
Type_of_RefMa	: RM	Included in DMAR Database: Green 1> YES Blue 0> NO	Category 1Lateral (X-Y-axis, 1-dim)Category 2Category 3Category 4Category 5	
Name of RM: cross section of C-Wo multilayer Description cross section of C-W multilayer Link http://www.ntt-at.com/products_e/nm-scales/index.html				
Certified Qantities				
	lateral distance lateral distance lateral distance lateral distance	MeanValue MeanValue MeanValue MeanValue MeanValue MeanValue MeanValue MeanValue MeanValue	10nmUncertaintyM20nmUncertaintyIm40nmUncertaintyIm50nmUncertaintyIm100ImmUncertaintyIm100ImmUncertaintyIm100ImmUncertaintyIm	
Calibration of Calibration of Calibration of Calibration of Calibration of	AES ESCA SIMS ToF-SIMS		Characterised by	
2 Provider		Provid	er No 7	
Provider No Provider Contact Person Email Phone	NTT Advanced Technology		Japan Tokyo, Nishi-shinjuku, Shinjuku-ku 163-0431 Shinjuku Mitsui Bldg., 2-1-1	