

Please consult the Coffalyser digitalMLPA User Manual for details on information displayed in this report.
For additional support contact us at info@mrcholland.com or visit www.mrcholland.com.

Quality Report - D028-A1 Demo set

experiment					software versions		2.6.1
experiment name	D028-A1 Demo set				configuration	2026-05-29 15:30:00	
product name	NXtec D028-A1-1024 [default sheet]				data conversion	2026-08-07 20:15:36	
normalisation options	individual probe normalisation				fragment analysis	2026-08-07 20:15:36	
barcode collection	From lot 03-009-yymmdd onwards (Default)				comparative analysis	2026-08-07 20:15:36	
invalid signatures	none				result analysis	2026-08-07 20:15:36	
no-DNA control(s)					reporting	2026-08-07 20:15:36	

sample				QC	prg	run					identity				DNA					hybrid.	ligase		pol.	data anal.					
barcode	name	type	sex	quality checks	program errors	minimum reads	MTRQ & MDRQ	unrecogn. reads	sequence quality	sample uniformity	probemix lot	barcode lot	sex	sample tracker	quantity	contamination	denaturation	depurination	fragmentation	digestion	temperature	completeness	temperature	activity	inactivation	activity	ref. probes	ref. samples	ref. samples (qty)
BP01-49	BP01-49 - REF-Male-1	Reference	M	passed																									
BP01-50	BP01-50 - Coriell NA03815	Test	M	passed																									
BP01-51	BP01-51 - Coriell NA20294	Test	F	passed																									
BP01-52	BP01-52 - REF-Male-2	Reference	M	passed																									
BP01-53	BP01-53 - Coriell NA14732	Test	F	passed																									
BP01-54	BP01-54 - Coriell HG01565	Test	M	passed																									
BP01-55	BP01-55 - Coriell NA20480	Test	M	passed																									
BP01-56	BP01-56 - Coriell NA07945	Test	M	passed																									
BP01-57	BP01-57 - REF-Male-3	Reference	M	passed																									
BP01-59	BP01-59 - Coriell HG02188	Test	F	passed																									
BP01-60	BP01-60 - Coriell NA05875	Test	F	passed																									
BP01-61	BP01-61 - REF-Male-4	Reference	M	passed																									
BP01-62	BP01-62 - Coriell NA00909	Test	F	passed																									
BP01-64	BP01-64 - REF-Male-5	Reference	M	passed																									

☐ ok
 ☐ warning
 ☒ error
 ☐ not performed

analysis performed		final approval	
date		date	
signature		signature	