


DECLARATION OF CONFORMITY

Manufacturer:	Invivoscribe, Inc. 10222 Barnes Canyon Rd. Bldg. 1 San Diego, CA 92121 SRN: US-MF-000011736	
Authorized Representative:	Invivoscribe Technologies, SARL c/o Ficorec Domiciliation Services 132, Boulevard Michelet Hall Nord – 5ème étage 13008 Marseille France +33 (0)4 42 01 78 10 SRN: FR-AR-000003774	
Device:	Trade Name:	LeukoStrat® CDx <i>FLT3</i> Mutation Assay
	Device Name:	LeukoStrat® CDx <i>FLT3</i> Mutation Assay
	Catalog #:	K4120431
	Intended Purpose:	<p>The LeukoStrat® CDx <i>FLT3</i> Mutation Assay is a PCR-based in vitro diagnostic test designed to detect internal tandem duplication (ITD) and tyrosine kinase domain (TKD) mutations D835 and I836 in the <i>FLT3</i> gene in genomic DNA extracted from mononuclear cells obtained from peripheral blood or bone marrow aspirates of patients diagnosed with acute myelogenous leukemia (AML). The LeukoStrat CDx <i>FLT3</i> Mutation Assay may be used as a companion diagnostic for the following therapeutic:</p> <p>In regions where XOSPATA® (gilteritinib fumarate) is available, the LeukoStrat CDx <i>FLT3</i> Mutation Assay is used as an aid in the assessment of patients with AML for whom XOSPATA® (gilteritinib fumarate) treatment is being considered.</p> <p>The qualitative, non-automated test is for use on the 3500xL or 3500xL Dx Genetic Analyzers.</p>
	Device Code:	W01060299
	Basic UDI-DI:	081002273K41204314J
	Risk Classification:	Class C, Companion Diagnostic
Common Specifications (CS):	N/A	
Notified Body:	Name:	BSI
	Identification #:	2797
	Conformity assessment	Annex IX from EU 2017/746

	procedures performed:	
	Certification(s) Issued:	<ul style="list-style-type: none"> • IVDR QMS Certificate: IVDR 752178 • Technical Documentation Assessment Certificate (Annex IX Chapter II): LeukoStrat® CDx <i>FLT3</i> Mutation Assay - IVDR 752181
European Union Declaration of Conformity:	<p>This EU Declaration of Conformity is issued with the sole responsibility of Invivoscribe, Inc.</p> <p>I, the undersigned, hereby declare that the <i>in-vitro</i> diagnostic medical devices specified above conform to the EU 2017/746, <i>In vitro</i> Diagnostic Regulation.</p>	

Date of Validity: 02 Oct 2023

By: 

Jason Gerhold
Global Director of Regulatory, Quality & Clinical Affairs
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