



IXLA srl
Via Ponte Chiusella 28
10090 – Romano (TO) - ITALY



Dichiarazione di Conformità - CE CE - Declaration of Conformity

Dichiariamo sotto la nostra responsabilità che l'apparecchio
Declares that the following device

Manufacturer		IXLA Srl Via Ponte Chiusella 28 10090 Romano (TO)	
Modello – Model	XP24	SN	620XXXXX
Anno - Year	2020	Data - Date	01-01-2020
Descrizione – Description		Sistema di marcatura Classe I Class I Marking equipment	

E' conforme alle disposizioni delle seguenti Direttive Europee

Is in conformity with the requirements of the European Council directive listed below:

Direttiva/Directive: 2014/35/UE, "Bassa Tensione", "Low Voltage";

Direttiva/Directive: 2014/30/CE, "Compatibilità Elettromagnetica", "Electromagnetic Compatibility"

Direttiva/Directive 2006/25/CE - 89/391/CEE, "Prescrizioni sicurezza all'esposizione ai rischi derivanti da radiazioni laser", "Laser exposure Safety equipment Classification, Requirements and user's guide"

essendo state applicate le seguenti Norme armonizzate

This declaration is based upon compliance of the products of the following standards

EN 62368-1:2014 EN 60065:2014 EN 60950-1:2005 + A1:2009 +A2: 2013	Audio/video, information and communication technology equipment. Safety requirements Information technology equipment – Safety
EN 61000-6-1 (2007)	Electromagnetic compatibility (EMC) - Part 6-1: Generic standards - Immunity for residential, commercial and light-industrial environments
EN 61000-6-4 (2007) + A1(2011)	Electromagnetic compatibility (EMC). - Part 6-4:Generic standards. Immunity for industrial environments
EN 61000-3-2 (2014)	Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions
EN 61000-3-3 (2013)	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems
CEI EN60825-1 (2007)	"Safety of laser products, Part1: Equipment classification and requirements";
ISO11553-3 (2013)	"Safety of machinery, Laser processing machines: <i>Part 1: General safety requirements</i> "

Romano, 07/06/2018

Ettore Ghirlanda

IXLA srl
Legal Representative