



# Enapter

**DRY 4.1 DECLARATION OF CONFORMITY**

**DOCUMENT N°: DRY41-CRT-DOC01**

Rev.	Status	Date	Revision memo	Issued by	Checked by	Approved by
00	IFP	20/03/2026	First release	V. Goddi	G. Telleschi	I. Gruber

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	<b>DRY 4.1 DECLARATION OF CONFORMITY</b>		Document number <b>DRY41-CRT-DOC01</b>	
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	Discipline: NAP	Rev Date: 20/03/2026	Page 2 of 2	



## DECLARATION OF CONFORMITY

(In accordance with Directive **2006/42/CE, Annex II A**)

### The Manufacturer

Enapter s.r.l.

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E – Mail: info@enapter.com

### declares under his sole responsibility that

\* AQ: 35 BarG

The product Dryer DRY 4.1

Designed for drying of Hydrogen using solid drying agents

Described by a serial number with the following format:

PROD.	-	MFG.	-	MFG.	-	MFG.	-	SEQUENTIAL	-	ORDER	-	PRODUCTION
UNICODE		YEAR		MONTH		DAY		SLOT		TYPE		SITE
LL*	-	YY	-	MM	-	DD	-	##	-	X	-	WW

### Complies with the following Directives

Machinery Directive 2006/42/EC

Electromagnetic compatibility Directive 2014/30/EU

RoHS Directive 2011/65/EU and subsequent amendments

Radio Equipment Directive 2014/53/EU

The Machine is not one of those described in Annex IV of the Directive 2006/42 on Machinery

### Standards applied:

EN ISO 12100: 2010 Safety of machinery — General principles for design — Risk assessment and risk reduction

EN ISO 13849: 2015 Safety of machinery — Safety-related parts of control systems

EN 61010-1: 2010 Safety requirements for electrical equipment for measurement, control and laboratory use

EN 60529: 2019 Degrees of protection provided by the enclosures (IP Code)

EN 61000-6-2: 2016 Generic standards - Immunity for industrial environments

EN 61000-6-3: 2016 Generic standards - Emission standard for residential, commercial and light-industrial environments

IEC 60812:2018 Analysis techniques for system reliability – Procedure for failure mode and effects analysis (FMEA)

Lavoria, 20/03/2026

Ivan Gruber  
Managing director

