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Manufacturer	Hamer Technical Installations N.V./S.A. Zwaluwbeekstraat 17A 9150 Kruibeke Belgium
Measuring instrument	An interruptible measuring system , intended for refuelling of road tankers. Type designation : Hamer High Flow Dispenser Flow rate range (Q_{\min} - Q_{\max}) : 100 - 500 L/min Minimum measured quantity : See § 1.2 of the description Accuracy class : 0,5 Environment classes : M1 / E1 Temperature range liquid : -10 °C / +50 °C Temperature range ambient : -25 °C / +55 °C Destined for the measurement of : Diesel / Gasolie / EN590 Further properties are described in the annexes: – Description T10984 revision 0; – Documentation folder T10984-1.
Valid until	6 October 2027

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