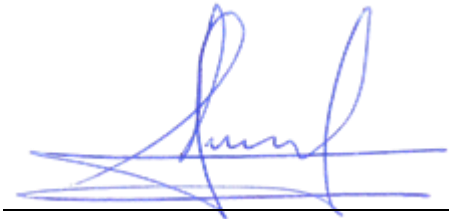


# Report related to the transfer of material identification markings

<input checked="" type="checkbox"/> Initial Inspection <input type="checkbox"/> Recurrent Inspection <b>Test Report No.:</b> TAB194008-01		
Company: <b>A Leering Enschede Apparatenbouw B.V.</b> Kanaalstraat 151 NL-7547 AR Enschede		
Manufacturing site: <b>A Leering Enschede Apparatenbouw B.V.</b> Kanaalstraat 151 NL-7547 AR Enschede		
<b>TECHNICAL SPECIFICATIONS:</b>	Directive 2014/68/EU, Annex I, § 3.1.5; EN 764-5, §6.2.2; AD 2000 HPO, section 4	
<b>DOCUMENTS SUBMITTED:</b>	Procedure transfer of markings: KDL5260-rev05 dd. 18/02/2019 <input checked="" type="checkbox"/> List of persons authorised for re-stamping: see KDL5255-rev09 <input checked="" type="checkbox"/> Miscellaneous <input type="checkbox"/>	
<b>PRE-REQUISITES:</b>	Remarks / General Information	
	Evaluation *)	
Raw material	The materials comply with the requirements of the specifications	1
Manufacture and test facilities	Manufacture and testing conform to the state of the art	1
Storage and marking of the raw and finished materials	It is ensured that materials cannot be mistaken or confused, and that allocation to the material certificate of the material manufacturer is clearly and unambiguously guaranteed	1
Transfer of the identification markings during the production	Traceability towards the original marking is given at each stage of manufacture	1
Documentation on re-stamped products	Records on re-stamped parts are complete, traceable and comprehensible	1
Suitable business organisation	Correct and proper re-stamping is ensured by the business organisation	1
Persons authorised for re-stamping	The persons authorised for re-stamping have provided evidence of requisite expertise	1
Regulations small parts	see annex	4
Legend: *) 1=fulfilled, 2=fulfilled with room for improvement, 3=not fulfilled- non-conformity (see non-conformity report), 4=not applicable		
<b>RESULTS:</b> Within the framework of an audit, conformance with the requirements of the technical specifications at the manufacturing site was established. The issuance of the certificate is recommended. By regular surveillance compliance with the requirements has been demonstrated. The next surveillance will take place before		
<b>Place:</b> Kraainem	<b>Date:</b> 15/02/ 2019	<b>Inspector / Auditor</b>
		
<b>Annex(es):</b> List of authorized persons (KDL5255-rev09)	Stefan Lauwers	
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