## DIN EN ISO 11200:2014-10 (E)

Acoustics - Noise emitted by machinery and equipment - Guidelines for the use of basic standards for the determination of emission sound pressure levels at a work station and at other specified positions (ISO 11200:2014)

Со	ontents	Page
Fore	eword	3
Intr	oduction	4
1	Scope	6
2	Normative references	6
3	Terms and definitions	
4	Emission sound pressure level at work stations and other specified 4.1 Physical background	
	<ul> <li>4.2 Difference between noise exposure level of persons and noise em</li> <li>4.3 Difference between sound power level of machinery and sound pressure level</li> <li>4.4 Reasons for determining the emission sound pressure level</li> <li>4.5 How the source directivity is handled in the ISO 11201, ISO 11202</li> </ul>	ressure level14 14
5	and ISO 11205 group	
6	Selection of the most appropriate method from the group 6.1 Quantities to be measured and determined 6.2 Considerations affecting choice of method 6.3 Considerations for the selection of the most appropriate method 6.4 Synopses	
7	Selection of specified positions	27
8	Treatment of measurement uncertainty in ISO 11201, 11202 and 11	20427
Ann	$ex A$ (informative) <b>Test site and environmental correction</b> $K_2$ — <b>Some gr</b>	uidance29
Ann	ex B (informative) Case studies	31
Ann	nex ZA (informative)	42
Bibl	liography	43