SECTION 1	
Name of the legal entity	*Deichmann SE*
Identifier of the legal entity	*DER2503.HRB21020*
Type of identifier	*EUID*
Type of disclosure	*Consolidated disclosure including the following subsidiaries or member undertakings: Snipes SE, Buffalo Boots GmbH, Supremo Shoes & Boots GmbH, vanHaren schoenen bv*
Financial year - start date	*01.01.2025*
Financial year - end date	*31.12.2025*

SECTION 2

Product category (CN code)	**Description**	**Number of units discarded**	**Total weight of units discarded (kg)**	**Packaging included in the weight of units discarded?**	**Reason for discarding**	**Waste treatment operations**					
						Proportion of discarded products delivered to each specific operation					
							Destruction				
						Preparing for reuse (in %)	**Recycling (in %)**	**Other recovery, e.g. energy recovery (in %)**	**Disposal (in %)**	**Unknown (in %)**	**Total destruction (in %)**
64	Footwear	9138	5396	Yes	Chemical safety			100			
64	Footwear	12250	7263	Yes	Construction or manufacturing defect			100			
64	Footwear	5713	5078	Yes	Defective product			100			
64	Footwear	524	347	Yes	Infringement of intellectual property rights			100			
42	Bags	184	533	Yes	Chemical safety			100			
4203	Leather clothing accessories	291	49	Yes	Chemical safety			100			

SECTION 3	
Measures taken to prevent the destruction of unsold consumer products	*For products that are unsuitable for regular distribution due to quality, safety or conformity defects, an individual assessment is carried out to determine whether appropriate measures can restore the products to a condition in which they may lawfully be placed on the market or whether an alternative use is possible. Where this is not possible or legally permissible, the products are treated in accordance with the applicable legal and internal requirements. At the same time, the underlying causes are analysed in order to reduce the occurrence of comparable cases in the future.*
Measures planned to prevent the destruction of unsold consumer products	*The causes of product destruction are analysed regularly in order to identify potential for reducing future destruction. The findings are incorporated into the further development of processes relating to product quality, procurement, inventory management, product returns and recovery. The aim is to strengthen existing measures to prevent product destruction and to examine additional alternatives for product use and recovery.*