



TECHNICAL DELIVERY SPECIFICATIONS STD 330-0002

AREA PAINTED ONLY WITH PRIMER

UNLESS OTHERWISE STATED: 2 A B-B

DIGITAL SHAPE MODEL IS BASIS WHERE DIMENSIONS ARE OMITTED STD 101-0001

CASTING TOLERANCES UNLESS OTHERWISE STATED ISO 8062-CT 9 STD 111-0003

SYMBOLS, DESIGNATIONS AND GENERAL DRAWING METHODS STD 101-0005

CAST DEFECTS IN ZONEMARKED AREAS TR 1579847

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Document No 23049592				Issue index 02			
Sheet No 1(1)				Size A			

Name: BRACKET

Function Group: 6559

Demarcation: REACTION ROD

Function Group Desc.: 6559: miscellaneous

Characteristics:

Unit Of Measure: (pce) piece

Part Type: D: Single part

Design Location: SE: Volvo Truck Corporation

Software Relation:

Design Responsible: 26421

Domain	Part Number	Version	DCN	Status
VOLVO	23007242	P03	D-17646-84	Valid

Material
VISG500/7+AC/HT, STD 310-0004

Surface Treatment
PAINTED (TR 1579275) POWDER PAINT USED AS TOP COAT

Weight	Weight Unit	Factor	Weight / UoM	Accuracy	Weighed Version
7010	gram	1 x UoM	7010 g/piece	(0) Weighed	03

Special Characteristics as per STD 105-0007

Special Characteristics: Yes (SC)

Safety Part: No**Documentation Requirement according to STD 5032.2:**

D-Marking

Environmental Content Reporting:

Expected reporting level: Part Content to be reported according to STD 100-0006 regarding below mentioned applicable substance List.

Update requested at: One environmental content report is expected.

Applicable Substance list(Standard)
GADSL Prohibited(STD 100-0005)
GADSL Declarable

Primary References

Domain	Drawing/Description File	Name	Issue	DCN	SupplierID	Supplier
VOLVO	23049592	BRACKET	02	D-17056-02		

Domain	Digital Model	Name	Issue	DCN
VOLVO	23007242	BRACKET	01	E-23601-10

Domain	Tech.Note-Part	Name	Issue	DCN
VOLVO	1579275	SURFACE TREATMENT	17	D-17462-67
VOLVO	1579847	TR	01	B-59035-10
VOLVO	21403391	TECHNICAL REQUIREMENTS	04	D-18028-87

Domain	Master Sample	Name	Issue	DCN

BDAT requirements

Visual Brand Distinction: Brand Neutral Part

After Market Branding: 0: No Branding

Marked according to STD 5051,16

Position	Marking Method	Basic Marking	Free text / Supplementary Marking	Text height (mm)
1	1.1: Marking text raised on the finished part	6: Part number only	PQ	6
2	1.2: Marking text indented in the finished part	0: Free-text marking	T	4
3	1.1: Marking text raised on the finished part	0: Free-text marking	material code, 2 DIGIT ID	ACC TO SUPPLIER